Appendix C
Health Risk Assessment Technical Appendix

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A.1 CEQA Proposed Project (NEPA Build Alternative 1)

A.1.1 Construction

A1.1.1 AERMOD Unmitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the unmitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Proposed Project.

A1.1.2 AERMOD Mitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the mitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Proposed Project.

A.1.2 Operations

A1.2.1 AERMOD Emission Rate Calculations

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A.1.3 Health Risk Results Summaries

A1.3.1 Cancer Risks

The Microsoft Excel spreadsheets show the cancer risk calculations for each HRA scenario, including both construction and operations at each receptor location under the CEQA Proposed Project.

A1.3.2 Non-Cancer Hazard Risks

The Microsoft Excel spreadsheets show the non-cancer hazard risk calculations, including both construction and operations at each receptor location under the CEQA Proposed Project.

A1.3.3 $PM_{2.5}$ Concentrations

The Microsoft Excel spreadsheets show the $PM_{2.5}$ calculations, including both construction and operations at each receptor location under the CEQA Proposed Project.

A1.3.4 Cumulative Health Risks

The Microsoft Excel spreadsheets show the cumulative health risk calculations, including both construction and operations at the maximally affected receptor locations under the CEQA Proposed Project.

B.1 CEQA Proposed Project (NEPA Build Alternative 1) with CUP Option

B.1.1 Construction

B1.1.1 AERMOD Unmitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the unmitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Proposed Project with CUP Option.

B1.1.2 AERMOD Mitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the mitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the Alternative 1 with CUP Option.

B.1.2 Operations

B1.2.1 AERMOD Emission Rate Calculations

The Microsoft Excel spreadsheets show the operational emission rate calculations for all TACs for input into each AERMOD source under the CEQA Proposed Project with CUP Option.

B.1.3 Health Risk Results Summaries

B1.3.1 Cancer Risks

The Microsoft Excel spreadsheets show the cancer risk calculations for each HRA scenario, including both construction and operations at each receptor location under the CEQA Proposed Project with CUP Option.

B1.3.2 Non-Cancer Hazard Risks

The Microsoft Excel spreadsheets show the non-cancer hazard risk calculations, including both construction and operations at each receptor location under the Alternative 1 with CUP Option.

B1.3.3 $PM_{2.5}$ Concentrations

The Microsoft Excel spreadsheets show the $PM_{2.5}$ calculations, including both construction and operations at each receptor location under the Alternative 1 with CUP Option.

B1.3.4 Cumulative Health Risks

The Microsoft Excel spreadsheets show the cumulative health risk calculations, including both construction and operations at the maximally affected receptor locations under the Alternative 1 with CUP Option.

C.1 CEQA Proposed Project (NEPA Build Alternative 1) with WRF Option

C.1.1 Construction

C1.1.1 AERMOD Unmitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the unmitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Proposed Project with WRF Option.

C1.1.2 AERMOD Mitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the mitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the Alternative 1 with WRF Option.

C.1.2 Operations

C1.2.1 AERMOD Emission Rate Calculations

The Microsoft Excel spreadsheets show the operational emission rate calculations for all TACs for input into each AERMOD source under the CEQA Proposed Project with WRF Option.

C.1.3 Health Risk Results Summaries

C1.3.1 Cancer Risks

The Microsoft Excel spreadsheets show the cancer risk calculations for each HRA scenario, including both construction and operations at each receptor location under the CEQA Proposed Project with the WRF Option.

C1.3.2 Non-Cancer Hazard Risks

The Microsoft Excel spreadsheets show the non-cancer hazard risk calculations, including both construction and operations at each receptor location under the Alternative 1 with WRF Option.

C1.3.3 $PM_{2.5}$ Concentrations

The Microsoft Excel spreadsheets show the $PM_{2.5}$ calculations, including both construction and operations at each receptor location under the Alternative 1 with WRF Option.

C1.3.4 Cumulative Health Risks

The Microsoft Excel spreadsheets show the cumulative health risk calculations, including both construction and operations at the maximally affected receptor locations under the Alternative 1 with WRF Option.

D.1 CEQA Proposed Project (NEPA Build Alternative 1) with Variant

D.1.1 Construction

D1.1.1 AERMOD Unmitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the unmitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Proposed Project with the Variant.

D1.1.2 AERMOD Mitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the mitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Proposed Project with the Variant.

D.1.2 Operations

D1.2.1 AERMOD Emission Rate Calculations

The Microsoft Excel spreadsheets show the operational emission rate calculations for all TACs for input into each AERMOD source under the CEQA Proposed Project with the Variant.

D.1.3 Health Risk Results Summaries

D1.3.1 Cancer Risks

The Microsoft Excel spreadsheets show the cancer risk calculations for each HRA scenario, including both construction and operations at each receptor location under the CEQA Proposed Project with the Variant.

D1.3.2 Non-Cancer Hazard Risks

The Microsoft Excel spreadsheets show the non-cancer hazard risk calculations, including both construction and operations at each receptor location under the CEQA Proposed Project with the Variant.

D1.3.3 $PM_{2.5}$ Concentrations

The Microsoft Excel spreadsheets show the $PM_{2.5}$ calculations, including both construction and operations at each receptor location under the CEQA Proposed Project with the Variant.

D1.3.4 Cumulative Health Risks

The Microsoft Excel spreadsheets show the cumulative health risk calculations, including both construction and operations at the maximally affected receptor locations under the CEQA Proposed Project with the Variant.

E.1 CEQA Reduced Density Alternative (NEPA Build Alternative 2)

E.1.1 Construction

E1.1.1 AERMOD Unmitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the unmitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Reduced Density Alternative.

E1.1.2 AERMOD Mitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the mitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Reduced Density Alternative.

E.1.2 Operations

E1.2.1 AERMOD Emission Rate Calculations

The Microsoft Excel spreadsheets show the operational emission rate calculations for all TACs for input into each AERMOD source under the CEQA Reduced Density Alternative.

E.1.3 Health Risk Results Summaries

E1.3.1 Cancer Risks

The Microsoft Excel spreadsheets show the cancer risk calculations for each HRA scenario, including both construction and operations at each receptor location under the CEQA Reduced Density Alternative.

E1.3.2 Non-Cancer Hazard Risks

The Microsoft Excel spreadsheets show the non-cancer hazard risk calculations, including both construction and operations at each receptor location under the CEQA Reduced Density Alternative .

E1.3.3 $PM_{2.5}$ Concentrations

The Microsoft Excel spreadsheets show the $PM_{2.5}$ calculations, including both construction and operations at each receptor location under the CEQA Reduced Density Alternative .

E1.3.4 Cumulative Health Risks

The Microsoft Excel spreadsheets show the cumulative health risk calculations, including both construction and operations at the maximally affected receptor locations under the CEQA Reduced Density Alternative.

F.1 CEQA Reduced Density Alternative (Build Alternative 2) with Variant

F.1.1 Construction

F1.1.1 AERMOD Unmitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the unmitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Reduced Density Alternative with the Variant.

F1.1.2 AERMOD Mitigated Emission Rate Calculations

The Microsoft Excel spreadsheets show the mitigated construction emission rate calculations for both DPM and $PM_{2.5}$ for input into each AERMOD source for each phase of construction under the CEQA Reduced Density Alternative with the Variant.

F.1.2 Operations

F1.2.1 AERMOD Emission Rate Calculations

The Microsoft Excel spreadsheets show the operational emission rate calculations for all TACs for input into each AERMOD source under the CEQA Reduced Density Alternative with the Variant.

F.1.3 Health Risk Results Summaries

F1.3.1 Cancer Risks

The Microsoft Excel spreadsheets show the cancer risk calculations for each HRA scenario, including both construction and operations at each receptor location under the CEQA Reduced Density Alternative with the Variant.

F1.3.2 Non-Cancer Hazard Risks

The Microsoft Excel spreadsheets show the non-cancer hazard risk calculations, including both construction and operations at each receptor location under the CEQA Reduced Density Alternative with the Variant.

F1.3.3 $PM_{2.5}$ Concentrations

The Microsoft Excel spreadsheets show the $PM_{2.5}$ calculations, including both construction and operations at each receptor location under the CEQA Reduced Density Alternative with the Variant.

F1.3.4 Cumulative Health Risks

The Microsoft Excel spreadsheets show the cumulative health risk calculations, including both construction and operations at the maximally affected receptor locations under the CEQA Reduced Density Alternative with the Variant.

A.1 CEQA Proposed Project (NEPA Build Alternative 1)

A1.1 Construction

A1.1.1 AERMOD Unmitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
1.62	3.15E-02	7.08E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.04	3.52E-03	7.91E-08
2027 0.05	4.41E-03	9.88E-08
2028 0.015	1.32E-03	2.97E-08
2029 0	0.00E+00	0.00E+00
2030 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.22	1.94E-02	4.35E-07
2027 0.54	4.76E-02	1.07E-06
2028 0.37	3.26E-02	7.31E-07
2029 0.30	2.64E-02	5.93E-07
2030 0.08	7.05E-03	1.58E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2026 2.89E-04	2.55E-05
	2027 6.05E-04	5.33E-05
	2028 5.47E-04	4.82E-05
	2029 5.40E-04	4.76E-05
	2030 2.64E-04	2.33E-05
TotalSLINE2	2026 8.56E-04	7.55E-05
	2027 1.79E-03	1.58E-04
	2028 1.62E-03	1.43E-04
	2029 1.60E-03	1.41E-04
	2030 7.82E-04	6.89E-05
TotalSLINE3	2026 1.31E-04	1.16E-05
	2027 2.74E-04	2.42E-05
	2028 2.48E-04	2.18E-05
	2029 2.45E-04	2.16E-05
	2030 1.20E-04	1.06E-05
TotalSLINE4	2026 3.81E-04	3.36E-05
	2027 7.96E-04	7.02E-05
	2028 7.19E-04	6.34E-05
	2029 7.11E-04	6.26E-05
	2030 3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2026 1.67E-04	1.47E-05
2027 1.81E-04	1.60E-05
2028 1.80E-04	1.58E-05
2029 1.80E-04	1.58E-05
2030 7.63E-05	6.72E-06

Haul/Vendor SLINE2

2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

46530000 operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

`

Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	1.75	4.40E-02	9.19E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.05	4.41E-03	9.21E-08
2031	0.04	3.52E-03	7.37E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.14	1.23E-02	2.58E-07
2031	0.60	5.29E-02	1.11E-06
2032	0.67	5.90E-02	1.23E-06
2033	0.22	1.94E-02	4.05E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
2030	2.26E-04	1.99E-05
2031	9.19E-04	8.10E-05
2032	1.00E-03	8.85E-05
2033	5.69E-04	5.01E-05

TotalSLINE1

2030	6.68E-04	5.89E-05
2031	2.72E-03	2.40E-04
2032	2.97E-03	2.62E-04
2033	1.68E-03	1.48E-04

TotalSLINE2

2030	1.02E-04	9.02E-06
2031	4.17E-04	3.67E-05
2032	4.55E-04	4.01E-05
2033	2.58E-04	2.27E-05

TotalSLINE3

2030	2.97E-04	2.62E-05
2031	1.21E-03	1.07E-04
2032	1.32E-03	1.16E-04
2033	7.48E-04	6.59E-05

TotalSLINE4

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

Haul/Vendor

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02
total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01
total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.80	2.01E-02	5.73E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.02	1.76E-03	5.01E-08
2034 0.05	4.41E-03	1.25E-07
2035 0.025	2.20E-03	6.27E-08
2036 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.09	7.93E-03	2.26E-07
2034 0.31	2.73E-02	7.77E-07
2035 0.32	2.82E-02	8.02E-07
2036 0.06	5.29E-03	1.50E-07

Onroad **Haul/Vendor + Worker** **Total PM2.5**

	tons/yr	grams/sec
TotalSLINE1	2033 2.10E-04	1.85E-05
	2034 9.59E-04	8.45E-05
	2035 8.34E-04	7.35E-05
	2036 2.90E-04	2.55E-05
TotalSLINE2	2033 6.22E-04	5.48E-05
	2034 2.84E-03	2.50E-04
	2035 2.47E-03	2.18E-04
	2036 8.58E-04	7.56E-05
TotalSLINE3	2033 9.52E-05	8.39E-06
	2034 4.35E-04	3.83E-05
	2035 3.78E-04	3.33E-05
	2036 1.31E-04	1.16E-05
TotalSLINE4	2033 2.77E-04	2.44E-05
	2034 1.26E-03	1.11E-04
	2035 1.10E-03	9.68E-05
	2036 3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.04E-04	7.63E-06
SLINE3	4.66E-05	1.17E-06
SLINE4	1.35E-04	3.39E-06
SLINE9	7.23E-04	1.81E-05
SLINE10	5.89E-04	1.48E-05
SLINE12	1.15E-04	2.87E-06
VOL1	3.97E-04	9.94E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.39E-04	8.50E-06
SLINE7	5.84E-04	1.46E-05
SLINE8	6.62E-04	1.66E-05
SLINE11	1.67E-04	4.18E-06
SLINE13	4.94E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2033 1.07E-04	9.45E-06
	2034 4.45E-04	3.92E-05
	2035 2.92E-04	2.57E-05
	2036 6.80E-05	5.99E-06
Haul/Vendor SLINE2	2033 3.17E-04	2.80E-05
	2034 1.32E-03	1.16E-04
	2035 8.64E-04	7.61E-05
	2036 2.01E-04	1.77E-05
Haul/Vendor SLINE3	2033 4.86E-05	4.28E-06
	2034 2.02E-04	1.78E-05
	2035 1.32E-04	1.17E-05
	2036 3.08E-05	2.71E-06
Haul/Vendor SLINE4	2033 1.41E-04	1.24E-05
	2034 5.86E-04	5.16E-05
	2035 3.84E-04	3.38E-05
	2036 8.95E-05	7.88E-06
Haul/Vendor SLINE9	2033 7.54E-04	6.64E-05
	2034 3.13E-03	2.76E-04
	2035 2.05E-03	1.81E-04
	2036 4.78E-04	4.21E-05
Haul/Vendor	2033 6.14E-04	5.41E-05
	2034 2.55E-03	2.25E-04
	2035 1.67E-03	1.47E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 35156.4 square meters Phase 3 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	6.74E-03	5.94E-04
	2035	5.86E-03	5.17E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.49E-03	4.84E-04
	2035	4.78E-03	4.21E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.07E-03	9.41E-05
	2035	9.30E-04	8.19E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.70E-03	3.26E-04
	2035	3.22E-03	2.84E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.33E-03	1.17E-04
	2035	1.16E-03	1.02E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.16E-03	2.79E-04
	2035	2.75E-03	2.43E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.45E-03	4.80E-04
	2035	4.74E-03	4.18E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.37E-03	4.73E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.35E-03	1.19E-04
	2036	4.70E-04	4.14E-05

SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.96E-04	4.37E-05
	2035	3.25E-04	2.86E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.51E-04
	2035	1.13E-03	9.92E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.17E-04	5.44E-05
	2035	4.05E-04	3.57E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.47E-03	1.29E-04
	2035	9.63E-04	8.48E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.53E-03	2.23E-04
	2035	1.66E-03	1.46E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.87E-03	2.52E-04
	2035	1.88E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.22E-04	6.36E-05
	2035	4.74E-04	4.17E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.40E-03	1.23E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	4.00E-03	3.53E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.43E-04	4.78E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.61E-03	1.41E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.46E-04	2.17E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	7.14E-04	6.29E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.81E-03	3.36E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.11E-03	2.74E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	6.04E-04	5.33E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.09E-03	1.84E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05

Worker / SLINE5	2035	7.52E-04	6.63E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.79E-03	1.58E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.08E-03	2.72E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.49E-03	3.08E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.81E-04	7.76E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.60E-03	2.29E-04
	2036	1.06E-03	9.38E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
	3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
	3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
	3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
	3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
	3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
	3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
	3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
	3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
	3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
	3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
	3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
	3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
	3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
	3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
	3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
	3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
	3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
	3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
	3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
	3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
	3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
	3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
	3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
						total tons	0.044863	0.039742

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02
total tons PM25 worker	
2033	5.26E-02
2034	2.63E-01
2035	2.77E-01
2036	1.13E-01
total tons PM25 total vendor	
2033	6.86E-03
2034	1.09E-01
2035	1.10E-01
2036	2.62E-02

Total workdays		914				
Exposure duration (years)		3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)		6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5	Start Age (worker)	16
	Offsite Exposure Scenario 2					
Start Age (resident)		2.8				
Start Age (worker)		19.0				
	Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri					
Start Age (worker)		16				

Phase 4

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.84	2.10E-02	7.43E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.02	1.76E-03	6.23E-08
2037	0.03	2.64E-03	9.34E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.07	6.17E-03	2.18E-07
2037	0.33	2.91E-02	1.03E-06
2038	0.31	2.73E-02	9.65E-07
2039	0.09	7.93E-03	2.80E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec	grams/sec/m^2
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.86E-04	8.69E-05
	2039	4.31E-04	3.80E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.92E-03	2.57E-04
	2039	1.28E-03	1.12E-04
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.47E-04	3.94E-05
	2039	1.95E-04	1.72E-05
TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.46E-03	1.29E-04
	2038	1.30E-03	1.14E-04
	2039	5.67E-04	5.00E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	1.12E-04	2.82E-06
SLINE2	3.33E-04	8.34E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.71E-06
SLINE9	7.90E-04	1.98E-05
SLINE10	6.44E-04	1.61E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.30E-06
SLINE7	6.39E-04	1.60E-05
SLINE8	7.24E-04	1.81E-05
SLINE11	1.82E-04	4.57E-06
SLINE13	5.40E-04	1.35E-05

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2036	1.42E-04	1.25E-05
2037	4.57E-04	4.02E-05
2038	3.17E-04	2.79E-05
2039	9.74E-05	8.58E-06

Haul/Vendor SLINE2

	tons/yr	grams/sec
2036	4.19E-04	3.69E-05
2037	1.35E-03	1.19E-04
2038	9.38E-04	8.27E-05
2039	2.88E-04	2.54E-05

Haul/Vendor SLINE3

	tons/yr	grams/sec
2036	6.42E-05	5.66E-06
2037	2.07E-04	1.82E-05
2038	1.44E-04	1.27E-05
2039	4.41E-05	3.89E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2036	1.87E-04	1.64E-05
2037	6.01E-04	5.30E-05
2038	4.17E-04	3.68E-05
2039	1.28E-04	1.13E-05

Haul/Vendor SLINE9

	tons/yr	grams/sec
2036	9.96E-04	8.77E-05
2037	3.21E-03	2.83E-04
2038	2.23E-03	1.96E-04
2039	6.84E-04	6.03E-05

Haul/Vendor

	tons/yr	grams/sec
2036	8.12E-04	7.15E-05
2037	2.62E-03	2.31E-04
2038	1.82E-03	1.60E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	Phase 4 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	31.5	miles	1 mile	=	1609.34	meters
	50620.5336	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.93E-03	6.10E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.65E-03	4.98E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.10E-03	9.68E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.80E-03	3.35E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.37E-03	1.20E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.25E-03	2.87E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.60E-03	4.93E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.35E-03	5.59E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.60E-03	1.41E-04
	2039	6.99E-04	6.16E-05

SLINE10	2039	5.58E-04	4.91E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.53E-04	3.11E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.22E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.40E-04	3.87E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.21E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.80E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.04E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05
	2038	5.14E-04	4.53E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.52E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

36194400 operational seconds over the entire construction duration

Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.73E-03	4.17E-04
	2039	2.07E-03	1.82E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.69E-04	5.89E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.98E-03	1.74E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	3.03E-04	2.67E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.81E-04	7.76E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.70E-03	4.14E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.83E-03	3.38E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.45E-04	6.57E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.58E-03	2.27E-04
	2039	1.29E-03	1.13E-04
	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05

Worker / SLINE5	2038	9.28E-04	8.17E-05
	2039	4.62E-04	4.07E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.21E-03	1.94E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.80E-03	3.35E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.31E-03	3.80E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.09E-03	9.57E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.21E-03	2.83E-04
	2039	1.60E-03	1.41E-04

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
	4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
	4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
	4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
	4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
	4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
	4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
	4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
	4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
	4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
	4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
	4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
	4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
	4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
	4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
	4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
	4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
	4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
	4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
	4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
	4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
	4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
	4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
					total tons		0.047412	0.043741

On-road

total tons PM25 total haul	
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

total tons PM25 worker	
2036	5.30E-02
2037	3.35E-01
2038	3.42E-01
2039	1.70E-01

total tons PM25 total vendor	
2036	5.46E-03
2037	1.08E-01
2038	1.20E-01
2039	3.26E-02

Total workdays	914				
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)	18.5
Offsite Exposure Scenario 2					
Start Age (resident)	5.8				
Start Age (worker)	22.0				
Offsite Exposure Scenario 3					
Start Age (resident)	2.8				
Start Age (worker)	19.0				
Offsite Exposure Scenario 4					
Start Age (resident)	3rd Tri				
Start Age (worker)	16				

Exposure duration (years)	3.0
Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
Start Age (resident)	N/A
Start Age (worker)	16

A1.1.2 AERMOD Mitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	0.20	3.96E-03	8.88E-08

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.025	2.20E-03	4.94E-08
2027	0.03	2.64E-03	5.93E-08
2028	0.01	8.81E-04	1.98E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.02	1.76E-03	3.95E-08
2027	0.09	7.93E-03	1.78E-07
2028	0.05	4.41E-03	9.88E-08
2029	0.05	4.41E-03	9.88E-08
2030	0.01	8.81E-04	1.98E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec	grams/sec/m^2
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.40E-04	4.76E-05
	2030	2.64E-04	2.33E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.60E-03	1.41E-04
	2030	7.82E-04	6.89E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.45E-04	2.16E-05
	2030	1.20E-04	1.06E-05
TotalSLINE4	2026	3.81E-04	3.36E-05
	2027	7.96E-04	7.02E-05
	2028	7.19E-04	6.34E-05
	2029	7.11E-04	6.26E-05
	2030	3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2026	1.67E-04	1.47E-05
2027	1.81E-04	1.60E-05
2028	1.80E-04	1.58E-05
2029	1.80E-04	1.58E-05
2030	7.63E-05	6.72E-06

Haul/Vendor SLINE2

	tons/yr	grams/sec
2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

	tons/yr	grams/sec
2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

	tons/yr	grams/sec
2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

	tons/yr	grams/sec
2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

Haul/Vendor SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
46530000	operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.34	8.58E-03	1.79E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.025	2.20E-03	4.60E-08
2031	0.025	2.20E-03	4.60E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.03	2.64E-03	5.53E-08
2031	0.16	1.41E-02	2.95E-07
2032	0.12	1.06E-02	2.21E-07
2033	0.04	3.52E-03	7.37E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	1.00E-03	8.85E-05
	2033	5.69E-04	5.01E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.97E-03	2.62E-04
	2033	1.68E-03	1.48E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.55E-04	4.01E-05
	2033	2.58E-04	2.27E-05
TotalSLINE4	2030	2.97E-04	2.62E-05
	2031	1.21E-03	1.07E-04
	2032	1.32E-03	1.16E-04
	2033	7.48E-04	6.59E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

Haul/Vendor SLINE10

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
total length of haul route						
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01

total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.17	4.38E-03	1.24E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.01	8.81E-04	2.51E-08
2034	0.03	2.64E-03	7.52E-08
2035	0.015	1.32E-03	3.76E-08
2036	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.03	2.64E-03	7.52E-08
2034	0.09	7.93E-03	2.26E-07
2035	0.07	6.17E-03	1.75E-07
2036	0.01	8.81E-04	2.51E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2033	2.10E-04	1.85E-05
	2034	9.59E-04	8.45E-05
	2035	8.34E-04	7.35E-05
	2036	2.90E-04	2.55E-05
TotalSLINE2	2033	6.22E-04	5.48E-05
	2034	2.84E-03	2.50E-04
	2035	2.47E-03	2.18E-04
	2036	8.58E-04	7.56E-05
TotalSLINE3	2033	9.52E-05	8.39E-06
	2034	4.35E-04	3.83E-05
	2035	3.78E-04	3.33E-05
	2036	1.31E-04	1.16E-05
TotalSLINE4	2033	2.77E-04	2.44E-05
	2034	1.26E-03	1.11E-04
	2035	1.10E-03	9.68E-05
	2036	3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.04E-04	7.63E-06
SLINE3	4.66E-05	1.17E-06
SLINE4	1.35E-04	3.39E-06
SLINE9	7.23E-04	1.81E-05
SLINE10	5.89E-04	1.48E-05
SLINE12	1.15E-04	2.87E-06
VOL1	3.97E-04	9.94E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.39E-04	8.50E-06
SLINE7	5.84E-04	1.46E-05
SLINE8	6.62E-04	1.66E-05
SLINE11	1.67E-04	4.18E-06
SLINE13	4.94E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor SLINE1	tons/yr	grams/sec
	2033	1.07E-04	9.45E-06
	2034	4.45E-04	3.92E-05
	2035	2.92E-04	2.57E-05
	2036	6.80E-05	5.99E-06
Haul/Vendor SLINE2	2033	3.17E-04	2.80E-05
	2034	1.32E-03	1.16E-04
	2035	8.64E-04	7.61E-05
	2036	2.01E-04	1.77E-05
Haul/Vendor SLINE3	2033	4.86E-05	4.28E-06
	2034	2.02E-04	1.78E-05
	2035	1.32E-04	1.17E-05
	2036	3.08E-05	2.71E-06
Haul/Vendor SLINE4	2033	1.41E-04	1.24E-05
	2034	5.86E-04	5.16E-05
	2035	3.84E-04	3.38E-05
	2036	8.95E-05	7.88E-06
Haul/Vendor SLINE9	2033	7.54E-04	6.64E-05
	2034	3.13E-03	2.76E-04
	2035	2.05E-03	1.81E-04
	2036	4.78E-04	4.21E-05
Haul/Vendor	2033	6.14E-04	5.41E-05
	2034	2.55E-03	2.25E-04
	2035	1.67E-03	1.47E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	35156.4	square meters	Phase 3 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	6.74E-03	5.94E-04
	2035	5.86E-03	5.17E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.49E-03	4.84E-04
	2035	4.78E-03	4.21E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.07E-03	9.41E-05
	2035	9.30E-04	8.19E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.70E-03	3.26E-04
	2035	3.22E-03	2.84E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.33E-03	1.17E-04
	2035	1.16E-03	1.02E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.16E-03	2.79E-04
	2035	2.75E-03	2.43E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.45E-03	4.80E-04
	2035	4.74E-03	4.18E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.37E-03	4.73E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.35E-03	1.19E-04
	2036	4.70E-04	4.14E-05

SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.96E-04	4.37E-05
	2035	3.25E-04	2.86E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.51E-04
	2035	1.13E-03	9.92E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.17E-04	5.44E-05
	2035	4.05E-04	3.57E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.47E-03	1.29E-04
	2035	9.63E-04	8.48E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.53E-03	2.23E-04
	2035	1.66E-03	1.46E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.87E-03	2.52E-04
	2035	1.88E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.22E-04	6.36E-05
	2035	4.74E-04	4.17E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.40E-03	1.23E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	4.00E-03	3.53E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.43E-04	4.78E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.61E-03	1.41E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.46E-04	2.17E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	7.14E-04	6.29E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.81E-03	3.36E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.11E-03	2.74E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	6.04E-04	5.33E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.09E-03	1.84E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05

Worker / SLINE5	2035	7.52E-04	6.63E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.79E-03	1.58E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.08E-03	2.72E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.49E-03	3.08E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.81E-04	7.76E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.60E-03	2.29E-04
	2036	1.06E-03	9.38E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
	3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
	3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
	3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
	3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
	3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
	3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
	3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
	3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
	3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
	3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
	3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
	3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
	3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
	3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
	3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
	3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
	3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
	3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
	3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
	3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
	3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
	3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
	3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
						total tons	0.044863	0.039742

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02

total tons PM25 worker	
2033	5.26E-02
2034	2.63E-01
2035	2.77E-01
2036	1.13E-01

total tons PM25 total vendor	
2033	6.86E-03
2034	1.09E-01
2035	1.10E-01
2036	2.62E-02

Total workdays		914				
Exposure duration (years)		3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)		6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5	Start Age (worker)	16
	Offsite Exposure Scenario 2					
Start Age (resident)		2.8				
Start Age (worker)		19.0				
	Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri					
Start Age (worker)		16				

Phase 4

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.23	5.76E-03	2.03E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.01	8.81E-04	3.11E-08
2037	0.015	1.32E-03	4.67E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.03	2.64E-03	9.34E-08
2037	0.12	1.06E-02	3.74E-07
2038	0.09	7.93E-03	2.80E-07
2039	0.02	1.76E-03	6.23E-08

Onroad	**Total PM2.5**		
Haul/Vendor + Worker	tons/yr	grams/sec	
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.86E-04	8.69E-05
	2039	4.31E-04	3.80E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.92E-03	2.57E-04
	2039	1.28E-03	1.12E-04
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.47E-04	3.94E-05
	2039	1.95E-04	1.72E-05
TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.46E-03	1.29E-04
	2038	1.30E-03	1.14E-04
	2039	5.67E-04	5.00E-05

Onroad	DPM (PM10 exhaust)	
	tons	grams/sec
SLINE1	1.12E-04	2.82E-06
SLINE2	3.33E-04	8.34E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.71E-06
SLINE9	7.90E-04	1.98E-05
SLINE10	6.44E-04	1.61E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.30E-06
SLINE7	6.39E-04	1.60E-05
SLINE8	7.24E-04	1.81E-05
SLINE11	1.82E-04	4.57E-06
SLINE13	5.40E-04	1.35E-05

Onroad	**Total PM2.5**		
	tons/yr	grams/sec	
Haul/Vendor SLINE1	2036	1.42E-04	1.25E-05
	2037	4.57E-04	4.02E-05
	2038	3.17E-04	2.79E-05
	2039	9.74E-05	8.58E-06
Haul/Vendor SLINE2	2036	4.19E-04	3.69E-05
	2037	1.35E-03	1.19E-04
	2038	9.38E-04	8.27E-05
	2039	2.88E-04	2.54E-05
Haul/Vendor SLINE3	2036	6.42E-05	5.66E-06
	2037	2.07E-04	1.82E-05
	2038	1.44E-04	1.27E-05
	2039	4.41E-05	3.89E-06
Haul/Vendor SLINE4	2036	1.87E-04	1.64E-05
	2037	6.01E-04	5.30E-05
	2038	4.17E-04	3.68E-05
	2039	1.28E-04	1.13E-05
Haul/Vendor SLINE9	2036	9.96E-04	8.77E-05
	2037	3.21E-03	2.83E-04
	2038	2.23E-03	1.96E-04
	2039	6.84E-04	6.03E-05
Haul/Vendor	2036	8.12E-04	7.15E-05
	2037	2.62E-03	2.31E-04
	2038	1.82E-03	1.60E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	28307.8	square meters	Phase 4 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	31.5	miles	1 mile	=	1609.34	meters
	50620.5336	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.93E-03	6.10E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.65E-03	4.98E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.10E-03	9.68E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.80E-03	3.35E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.37E-03	1.20E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.25E-03	2.87E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.60E-03	4.93E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.35E-03	5.59E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.60E-03	1.41E-04
	2039	6.99E-04	6.16E-05

SLINE10	2039	5.58E-04	4.91E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.53E-04	3.11E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.22E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.40E-04	3.87E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.21E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.80E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.04E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05
	2038	5.14E-04	4.53E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.52E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

36194400 operational seconds over the entire construction duration

Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.73E-03	4.17E-04
	2039	2.07E-03	1.82E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.69E-04	5.89E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.98E-03	1.74E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	3.03E-04	2.67E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.81E-04	7.76E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.70E-03	4.14E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.83E-03	3.38E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.45E-04	6.57E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.58E-03	2.27E-04
	2039	1.29E-03	1.13E-04
	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05

Worker / SLINE5	2038	9.28E-04	8.17E-05
	2039	4.62E-04	4.07E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.21E-03	1.94E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.80E-03	3.35E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.31E-03	3.80E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.09E-03	9.57E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.21E-03	2.83E-04
	2039	1.60E-03	1.41E-04

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
	4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
	4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
	4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
	4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
	4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
	4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
	4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
	4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
	4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
	4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
	4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
	4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
	4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
	4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
	4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
	4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
	4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
	4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
	4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
	4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
	4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
	4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
					total tons		0.047412	0.043741

On-road

total tons PM25 total haul	
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

total tons PM25 worker	
2036	5.30E-02
2037	3.35E-01
2038	3.42E-01
2039	1.70E-01

total tons PM25 total vendor	
2036	5.46E-03
2037	1.08E-01
2038	1.20E-01
2039	3.26E-02

Total workdays	914				
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)	18.5
Offsite Exposure Scenario 2					
Start Age (resident)	5.8				
Start Age (worker)	22.0				
Offsite Exposure Scenario 3					
Start Age (resident)	2.8				
Start Age (worker)	19.0				
Offsite Exposure Scenario 4					
Start Age (resident)	3rd Tri				
Start Age (worker)	16				

Exposure duration (years)	3.0
Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
Start Age (resident)	N/A
Start Age (worker)	16

A1.2 Operations

A1.2.1 AERMOD Emission Rate Calculations

Delivery Truck info provided by Fehr & Peers (Item 61) also on page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Deliveries: 365 days per year,12 hrs/day 6 am to 6 pm per page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Building 1	13	trucks per day
Building 2	45	trucks per day
Building 3	29	trucks per day
Building 4	39	trucks per day
Building 5	40	trucks per day
Building 6	0	trucks per day
Building 7	23	trucks per day
Building 8	32	trucks per day
Building 9	32	trucks per day
Building 10	23	trucks per day
Building 11	0	trucks per day
Building 12	7	trucks per day
Building 13	8	trucks per day
Building 14	11	trucks per day

For running, truck trips per year * AERMOD source length * grams/mile

For idling, use 5 minutes per state law. So it would be truck trips per year * 5 minutes per trip.

Yearly # Trips by Loading Area

Building 1	4745	13
Building 2	16425	45
Building 3	10585	29
Building 4	14235	39
Building 5	14600	40
Building 6	0	0
Building 7	8395	23
Building 8	11680	32
Building 9	11680	32
Building 10	8395	23
Building 11	0	0
Building 12	2555	7
Building 13	2920	8
Building 14	4015	11
Total	110230	302
Trucks per day	302	Close to the 291 reported by 20
Approx All Vehicles	12377	check

PM10 Exhaust (DPM) Running Emissions by AERMOD line volume source

3.81078E-05	grams/second	SLINE13
1.28821E-05	grams/second	SLINE12, SLINE11
3.85494E-05	grams/second	SLINE1,VOL1
2.14558E-05	grams/second	SLINE4,SLINE5
4.96759E-05	grams/second	SLINE6,SLINE2
1.20732E-05	grams/second	SLINE15
8.14799E-06	grams/second	SLINE14
4.96759E-05	grams/second	SLINE7

Building 1,2,3,4,5,12,13,14 Idle PM10 exhaust emissions per loading zone

Building 1		
	24.35023549	grams/year
	1.54852E-06	**grams/second/loading zone**
Building 2		
	84.28927671	grams/year
	5.36028E-06	**grams/second/loading zone**
Building 3		
	54.3197561	grams/year
	3.4544E-06	**grams/second/loading zone**
Building 4		
	73.05070648	grams/year
	4.64557E-06	**grams/second/loading zone**
Building 5		
	74.92380152	grams/year
	4.76469E-06	**grams/second/loading zone**
Building 12		
	13.11166527	grams/year
	8.33821E-07	**grams/second/loading zone**
Building 13		
	14.9847603	grams/year
	9.52938E-07	**grams/second/loading zone**
Building14		
	20.60404542	grams/year
	1.31029E-06	**grams/second/loading zone**

1 loading zones

Truck1 and Truck2
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

6.36E-05	grams/second	SLINE13
2.15E-05	grams/second	SLINE12, SLINE11
6.43E-05	grams/second	SLINE1,VOL1
3.58E-05	grams/second	SLINE4,SLINE5
8.29E-05	grams/second	SLINE6,SLINE2
7.05E-05	grams/second	SLINE15
6.89E-05	grams/second	SLINE14
7.52E-05	grams/second	SLINE7

Combined (Dust, exhaust, brake, tire PM2.5 g/s)Trk1+TRk2 Reg + No house variant

6.61E-05	SLINE13	6.62E-05
2.30E-05	SLINE12, SLINE11	2.31E-05
6.76E-05	SLINE1,VOL1	6.76E-05
4.26E-05	SLINE4,SLINE5	4.27E-05
9.33E-05	SLINE6,SLINE2	9.36E-05
7.08E-05	SLINE15	7.08E-05
6.94E-05	SLINE14	6.94E-05
8.57E-05	SLINE7	8.59E-05

Road Dust trucks based on average fleet mix per guidar

2.39E-04	g/mile	
2.57E-06	g/s	2.62E-06
1.53E-06	g/s	1.56E-06
3.25E-06	g/s	3.31E-06
6.77E-06	g/s	6.91E-06
1.05E-05	g/s	1.07E-05
3.30E-07	g/s	3.30E-07
4.77E-07	g/s	4.77E-07
1.05E-05	g/s	1.07E-05

Emission Factor

Building 7,8,9,10 Idle PM10 exhaust emissions perloading zone

Building 7		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**
Building8		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 9		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 10		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**

Note:
Buildings 13 and 14 loading have been centrailized with buildings 9 and 5, respetively. per Master Plan Appendix, page 99, 5. Proposed Logistic Strategy

2 loading zones

Building 1,2,3,4,5,12,13,14 Idle PM2.5 Truck 1 and Truck 2 exhaust emissions per loading zone

Building 1		
	0.01	grams/day
	1.81089E-07	**grams/second/loading zone**
Building 2		
	0.08	grams/day
	1.77153E-06	**grams/second/loading zone**
Building 3		
	0.05	grams/day
	1.14165E-06	**grams/second/loading zone**
Building 4		
	0.07	grams/day
	1.53532E-06	**grams/second/loading zone**
Building 5		
	0.07	grams/day
	1.57469E-06	**grams/second/loading zone**
Building 12		
	0.00	grams/day
	0	**grams/second/loading zone**
Building 13		
	0.04	grams/year
	9.05447E-07	**grams/second/loading zone**
Building14		
	0.05	grams/year
	1.25975E-06	**grams/second/loading zone**

1 loading zones

Building 7,8,9,10 Idle PM25 exhaust emissions Truck 1 and Truck 2 perloading zone

Building 7		
	7.74E-02	grams/day
	8.95E-07	**grams/second/loading zone**
Building8		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 9		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 10		
	7.74E-02	grams/year
	8.95E-07	**grams/second/loading zone**

On-site Deliveries

Deliveres Per Day	Daily Delivery's	Travel Distance to most distant bldg from NASA Driveway (m)	AERMOD Name Length Segment	Midway Travel Distance (m)	Daily VMT Arival	Annual VMT Arival and Depatrue
bldg 1-5,14	177	784.5	SLINE15	392.25	86.3	31499
Bldg 6-12,13	125	766.9	SLINE14	383.45	59.6	21746

Non Truck
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

1.09E-05	g/s	SLINE13
3.67E-06	g/s	SLINE12, SLINE11
1.10E-05	g/s	SLINE1,VOL1
6.12E-06	g/s	SLINE4,SLINE5
1.42E-05	g/s	SLINE6,SLINE2
1.20E-05	g/s	SLINE15
1.18E-05	g/s	SLINE14
1.29E-05	g/s	SLINE7

ıce
Based on AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

for alt 1 no housing variant

Road Dust are for non-trucks based on 2.4 tons weight per guidance and are 98% of the fleet

Road Dust EI	1.17E-02	g/mile
	1.26E-04	g/s
	7.50E-05	g/s
	1.59E-04	g/s
	3.32E-04	g/s
	5.13E-04	g/s
	2.34E-05	g/s
	1.61E-05	g/s
	5.13E-04	g/s

Based AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13	1.28E-04
SLINE12, SLINE11	7.64E-05
SLINE1,VOL1	1.62E-04
SLINE4,SLINE5	3.39E-04
SLINE6,SLINE2	5.23E-04
SLINE15	2.34E-05
SLINE14	1.61E-05
SLINE7	5.23E-04

Emission Factors for Road Dust
for Alt1 No Housing Variant

Combined Non-truck Total PM2.5 exhaust, brake, tire and road dust emissions

1.37E-04	SLINE13	1.39E-04
7.86E-05	SLINE12, SLINE11	8.00E-05
1.70E-04	SLINE1,VOL1	1.73E-04
3.38E-04	SLINE4,SLINE5	3.45E-04
5.27E-04	SLINE6,SLINE2	5.37E-04
3.54E-05	SLINE15	3.54E-05
2.79E-05	SLINE14	2.79E-05
5.26E-04	SLINE7	5.36E-04

Combined non-truck with Alt 1 hoursing variant

PM2.5 Emissions

Year	Op Phases	Alt 1	Alt 1 WRF	Alt 1 CUP*	Alt 1 No Student	Alt 2	Alt 2 No Student	
2040	Number of Towers	12	12	8	12	12	12	
	All 12 except CUP 8	2.4969	2.4969	1.6646	2.4969	2.4969	2.4969	tpy
	Total PM2.5 for all cooling towers	0.0718	0.0718	0.0479	0.0718	0.0718	0.0718	g/s
	Per cooling tower	0.0060	0.0060	0.0060	0.0060	0.0060	0.0060	

* For CUP only No cooling towers in Phase 1 or 2 but with 4 cooling towers located on the rooftop of the Subarea 6 parking garage and 4 more placed during Phase 4 similar to the other Alternatives.

Each Emergency Generator has a paired cooling tower

Need Additional Stack Parameter Information on Cooling Towers				
Fan Size/ diameter for each tower	3.35	m		11 foot diameter cell
Stack height above ground	31.3	m		22 feet 7.25 in
Exit temperature	293	deg C	average room temp	ambient
flow rate	90.4	m3/s		191600 cfm
Vertical or horizontal orientation of cooling tower vent	vertical			

If the above is not avaialble will use BAAQMD default modeling parameters (BAAQMD Air Quality Guidelines Appx E pp E-53, Tbl 10)

Stack daimeter	0.305	m	Release Height 30.48399922
stack height	6.1	m	
Exit temperature	371	deg C	
Exit Velocity	17.8	m/s	
Horizontal of vertical exhaust oriaentation	vertical		

Iinformation as provided by SKS on Cooling Tower (July, 2025)

Cooling Tower Definition ——

Manufacturer Marley Fan Motor Speed 1800 rpm

Product NC Steel Required Fan Motor Output per cell * 24.11 BHp Model

NC8413RAN2 Required Fan Motor Output total * 48.22 BHp Cells 2

Fan Motor Capacity per cell 25.00 Hp

CTI Certified Yes Fan Motor Output per cell 25.00 BHp Fan 11.00 ft, 6 Blades Fan Motor Output total 50.00 BHp Fan Speed 242

rpm, 8362.9 fpm Air Flow per cell 191600 cfm

Fans per cell 1 Air Flow total 383300 cfm

Fill Type MX75 Static Lift 22.96 ft Distribution Head

Loss 0.00 ft

ASHRAE 90.1 Performance 113 gpm/Hp

Model Group Standard Low Sound (A)

* Required Fan Motor Output assumes VFD operation

Conditions ——

Tower Water Flow 2652 gpm Air Density In 0.07313 lb/ft³

Hot Water Temperature 83.00 °F Air Density Out 0.07299 lb/ft³

Range 12.00 °F Humidity Ratio In 0.01066

Cold Water Temperature 71.00 °F Humidity Ratio Out 0.02028

Approach 5.00 °F Wet-Bulb Temp. Out 77.17 °F

Wet-Bulb Temperature 66.00 °F Estimated Evaporation 32 gpm Relative

Humidity 50.0 % Total Heat Rejection 15890000 Btu/h Capacity

101.10%

• This selection satisfies your design conditions.

Weights & Dimensions ———————————————————— Minimum Enclosure Clearance ————————————

Per Cell Total Clearance required on air inlet sides of tower Shipping Weight

18280 lb 36550 lb without altering performance. Assumes no Heaviest Section 10050 lb

air from below tower.

Max Operating Weight 40640 lb 81290 lb

Width 22'-5" 22'-5" Solid Wall 7.3 ft

Length 11'-10 ¾" 24'-1" 50 % Open Wall 3.5 ft

Height 22'-7 ¼"

Weights and dimensions do not include options; refer to sales drawings. For CAD layouts refer to

file 8413_ALN.dxf

Cold Weather Operation ——

Heater Sizing (to prevent freezing in the collection basin during periods of shutdown)

Heater kW/Cell 30.0 24.0 18.0 15.0 12.0 9.0 7.5

Ambient Temperature °F -28.74 -14.24 0.27 7.52 14.77 22.02 25.65

GENERATOR EMISSIONS

Equipment	Fuel Type	Kilowatt	Horsepower	#	Hours Per Day
Project - Office					
Emergency Generator	Diesel	500	670	13	4
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0

Emission Factors

Source	Units	CO	NOx	PM10	PM2.5
BAAQMD TBACT	g/bhp-hr	2.6	0.29	0.015	0.015
CalEEMod Emergency Ge	g/bhp-hr	2.6	4.56	0.15	0.15

Generator Conversions	
365	days per year
24	hours per day
60	minutes per hour
60	seconds per minute
907185	grams per ton

Default Stack Parameters (Appx E, BAAQMD 2022 CEQA Guidelines)

Stack Height	3.66	m
Stack Diameter	0.183	m
Exit Temp	467	deg C
Exit Velocity	45.3	m/s

Maximum Bldg Height

80 feet

24.4 m

Screend up to 25 feet

Hours Per Year	PM10 (tons/year/generator)	PM10 (g/sec/generator)	PM2.5 (tons/year/generator)	PM2.5 (g/sec/generator)
150	0.001661734	4.78025E-05	0.001661734	4.78025E-05
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

ROG	TOG
0.14	0.14
1.15	1.02

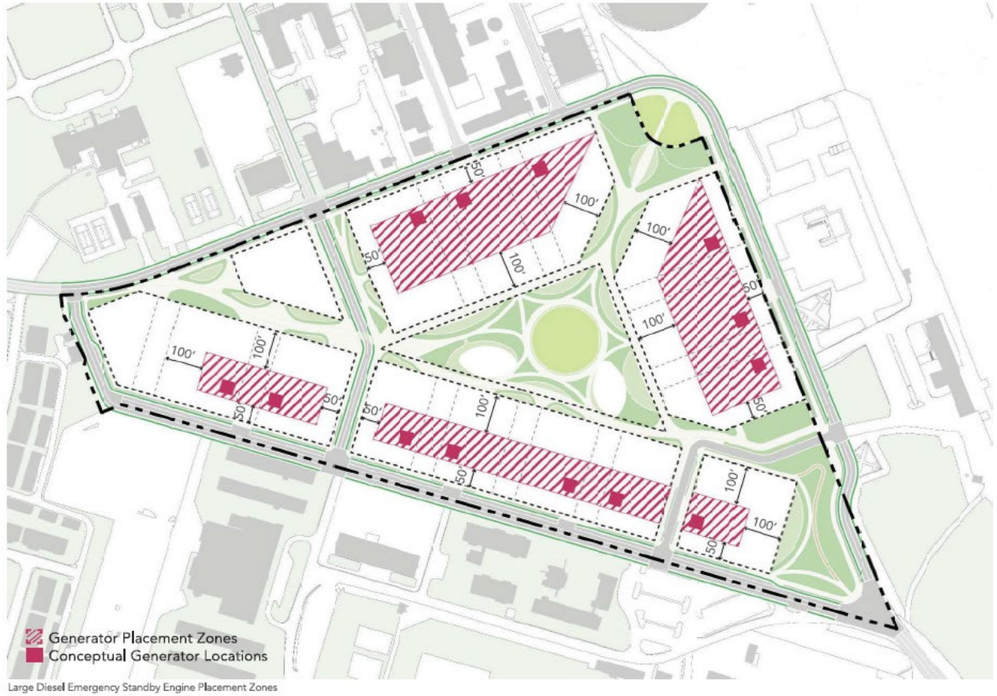
6. BUILDINGS

LARGE DIESEL EMERGENCY STANDBY ENGINES

Standards: Any large diesel emergency standby engines (> 1,000 BHP) "Generators" to meet EPA Tier 4 Emission Standards through purchase of an EPA-certified Tier 4 engine (no initial or follow-up source testing required) or purchase of a Tier 4 compliant engine (packaged by the engine manufacturer with abatement equipment) (follow-up testing required every three years after district-approved source testing conducted before installation).

The project will comply with the regulatory requirement to use the Air District's Best Available Control Technology and Best Available Control Technology for Toxics Workbook (BACT/TBACT) revised June 9, 2015 for commonly permitted sources subject to New Source Review in the Bay Area as a guide for permit applicants.

Any large diesel emergency standby engines should be screened prior to Certificate of Occupancy for each building. Screening shall be to the height of the generator and enclose all four of it sides. Buildings may be used for all or part of the enclosure.



Large Diesel Emergency Standby Engine Placement Zones

LAB EMISSIONS New lab square footage 208,500 from BSC_AQ-GHG Operations Model Inputs_20250428.xlsx on project Sharepoint site

* used highest EF from either Type I, Type II, or Type III labs

Pollutant	EF (grams/sf/sec)*	Tons ROG per Year	Pounds ROG per day	CAS Number
Benzene	2.25E-09	3.87E-03	2.98E-02	71432
Carbon tetrachloride	6.18E-10	1.06E-03	8.18E-03	75730
Chloroform	2.73E-08	4.70E-02	3.61E-01	67663
Dimethyl formamide	5.50E-10	9.47E-04	7.28E-03	68122
Dioxane, 1,4-	2.61E-09	4.49E-03	3.46E-02	123911
Epichlorohydrin	2.46E-11	4.23E-05	3.26E-04	106898
Formaldehyde	7.77E-09	1.34E-02	1.03E-01	50000
Glutaraldehyde	2.44E-10	4.20E-04	3.23E-03	111308
n-Hexane	8.07E-10	1.39E-03	1.07E-02	110543
Hydrazine	1.19E-11	2.05E-05	1.58E-04	302012
Hydrogen chloride (HCL)	2.00E-08	3.44E-02	2.65E-01	7647010
Hydrogen fluoride (HF)	1.79E-09	3.08E-03	2.37E-02	7664393
Isopropyl alcohol (IPA)	2.52E-08	4.34E-02	3.34E-01	67630
Methanol	1.16E-07	2.00E-01	1.54E+00	67561
Methyl bromide	6.26E-08	1.08E-01	8.29E-01	74839
Methylene chloride (DCM)	1.07E-07	1.84E-01	1.42E+00	75092
Phosgene	7.74E-11	1.33E-04	1.02E-03	75445
Tetrachloroethylene (Perc)	9.83E-11	1.69E-04	1.30E-03	127184
Toluene	7.73E-09	1.33E-02	1.02E-01	108883
Trichloroethane (1,1,1-)	1.37E-09	2.36E-03	1.81E-02	71556
Trichloroethylene (TCE)	3.91E-10	6.73E-04	5.18E-03	79016
Triethylamine	6.54E-10	1.13E-03	8.66E-03	121448
Xylenes	1.54E-09	2.65E-03	2.04E-02	1330207
Total		6.654E-01	5.12	
Source: UC Berkely 2021:D-38		4.03068E-02	grams ROG/second/exhaust vent	

Wetlabs are most likely to be located in Research Buildings 4 and 5 as they have highest heating load demand (Page 62 20240524_BSC_

Split equally

50%	Bldg 4	104250	sq feet
50%	Bldg5	104250	sq feet

Conservatly, assume just two vents one for each building.

Lab Conversions								
260	days per year		2	lab buildings/lab exhaust vents				
8	hours per day	Stack Height	Building height + 3.05	meters	Building Height	80	feet	24.4 m
60	minutes per hour	Stack Diameter	0.914	meters				
60	seconds per minute	Exit Temperature	293.2	Kelvin				
0.00220462	lbs per gram	Exit Velocity	15.24	meters/sec				
907185	grams per ton							

ROG SPECIATION

Max by Resident Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]		Max by Worker Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]	
OFFSITE (No MVHV)	0.023	3.125	Resident	OFFSITE	0.023	3.125	Worker
ONSITE	0.02795	2.53	Resident	ONSITE	1.18	105.5	Worker
OFFSITE				**OFFSITE**			
Benzene	1.34E-04	1.82E-02		Benzene	1.34E-04	1.82E-02	Benzene
Carbon tetrachloride	3.68E-05	5.00E-03		Carbon tetrachloride	3.68E-05	5.00E-03	Carbon tetrachloride
Chloroform	1.62E-03	2.21E-01		Chloroform	1.62E-03	2.21E-01	Chloroform
Dimethyl formamide	3.27E-05	4.45E-03		Dimethyl formamide	3.27E-05	4.45E-03	Dimethyl formamide
Dioxane, 1,4-	1.55E-04	2.11E-02		Dioxane, 1,4-	1.55E-04	2.11E-02	Dioxane, 1,4-
Epichlorohydrin	1.46E-06	1.99E-04		Epichlorohydrin	1.46E-06	1.99E-04	Epichlorohydrin
Formaldehyde	4.62E-04	6.28E-02		Formaldehyde	4.62E-04	6.28E-02	Formaldehyde
Glutaraldehyde	1.45E-05	1.97E-03		Glutaraldehyde	1.45E-05	1.97E-03	Glutaraldehyde
n-Hexane	4.80E-05	6.52E-03		n-Hexane	4.80E-05	6.52E-03	n-Hexane
Hydrazine	7.08E-07	9.62E-05		Hydrazine	7.08E-07	9.62E-05	Hydrazine
Hydrogen chloride (HCL)	1.19E-03	1.62E-01		Hydrogen chloride (HCL)	1.19E-03	1.62E-01	Hydrogen chloride (HCL)
Hydrogen fluoride (HF)	1.06E-04	1.45E-02		Hydrogen fluoride (HF)	1.06E-04	1.45E-02	Hydrogen fluoride (HF)
Isopropyl alcohol (IPA)	1.50E-03	2.04E-01		Isopropyl alcohol (IPA)	1.50E-03	2.04E-01	Isopropyl alcohol (IPA)
Methanol	6.90E-03	9.38E-01		Methanol	6.90E-03	9.38E-01	Methanol
Methyl bromide	3.72E-03	5.06E-01		Methyl bromide	3.72E-03	5.06E-01	Methyl bromide
Methylene chloride (DCM)	6.37E-03	8.65E-01		Methylene chloride (DCM)	6.37E-03	8.65E-01	Methylene chloride (DCM)
Phosgene	4.60E-06	6.26E-04		Phosgene	4.60E-06	6.26E-04	Phosgene
Tetrachloroethylene (Perc)	5.85E-06	7.95E-04		Tetrachloroethylene (Perc)	5.85E-06	7.95E-04	Tetrachloroethylene (Perc)
Toluene	4.60E-04	6.25E-02		Toluene	4.60E-04	6.25E-02	Toluene
Trichloroethane (1,1,1-)	8.15E-05	1.11E-02		Trichloroethane (1,1,1-)	8.15E-05	1.11E-02	Trichloroethane (1,1,1-)
Trichloroethylene (TCE)	2.33E-05	3.16E-03		Trichloroethylene (TCE)	2.33E-05	3.16E-03	Trichloroethylene (TCE)
Triethylamine	3.89E-05	5.29E-03		Triethylamine	3.89E-05	5.29E-03	Triethylamine
Xylenes	9.16E-05	1.24E-02		Xylenes	9.16E-05	1.24E-02	Xylenes
ONSITE				**ONSITE**			
Benzene	1.63E-04	1.47E-02		Benzene	6.87E-03	6.14E-01	
Carbon tetrachloride	4.47E-05	4.04E-03		Carbon tetrachloride	1.89E-03	1.69E-01	
Chloroform	1.97E-03	1.79E-01		Chloroform	8.33E-02	7.45E+00	
Dimethyl formamide	3.98E-05	3.60E-03		Dimethyl formamide	1.68E-03	1.50E-01	
Dioxane, 1,4-	1.89E-04	1.71E-02		Dioxane, 1,4-	7.97E-03	7.12E-01	
Epichlorohydrin	1.78E-06	1.61E-04		Epichlorohydrin	7.51E-05	6.71E-03	
Formaldehyde	5.62E-04	5.08E-02		Formaldehyde	2.37E-02	2.12E+00	
Glutaraldehyde	1.76E-05	1.60E-03		Glutaraldehyde	7.45E-04	6.66E-02	
n-Hexane	5.83E-05	5.28E-03		n-Hexane	2.46E-03	2.20E-01	
Hydrazine	8.60E-07	7.79E-05		Hydrazine	3.63E-05	3.25E-03	
Hydrogen chloride (HCL)	1.45E-03	1.31E-01		Hydrogen chloride (HCL)	6.10E-02	5.46E+00	
Hydrogen fluoride (HF)	1.29E-04	1.17E-02		Hydrogen fluoride (HF)	5.46E-03	4.88E-01	
Isopropyl alcohol (IPA)	1.82E-03	1.65E-01		Isopropyl alcohol (IPA)	7.69E-02	6.88E+00	
Methanol	8.39E-03	7.59E-01		Methanol	3.54E-01	3.17E+01	
Methyl bromide	4.53E-03	4.10E-01		Methyl bromide	1.91E-01	1.71E+01	
Methylene chloride (DCM)	7.74E-03	7.00E-01		Methylene chloride (DCM)	3.27E-01	2.92E+01	
Phosgene	5.60E-06	5.06E-04		Phosgene	2.36E-04	2.11E-02	
Tetrachloroethylene (Perc)	7.11E-06	6.43E-04		Tetrachloroethylene (Perc)	3.00E-04	2.68E-02	
Toluene	5.59E-04	5.06E-02		Toluene	2.36E-02	2.11E+00	
Trichloroethane (1,1,1-)	9.90E-05	8.96E-03		Trichloroethane (1,1,1-)	4.18E-03	3.74E-01	
Trichloroethylene (TCE)	2.83E-05	2.56E-03		Trichloroethylene (TCE)	1.19E-03	1.07E-01	
Triethylamine	4.73E-05	4.28E-03		Triethylamine	2.00E-03	1.78E-01	
Xylenes	1.11E-04	1.01E-02		Xylenes	4.70E-03	4.20E-01	

Table 4-4 Proposed SSD Blower Default Stack Parameters[1]

	Default Value
Stack Height	3.048 m (10 ft)
Stack Diameter	0.508 m (1.667 ft)
Stack Temperature	505.372K (450°F)
Stack Velocity	6.113 m/sec (1,203.3 ft/min)

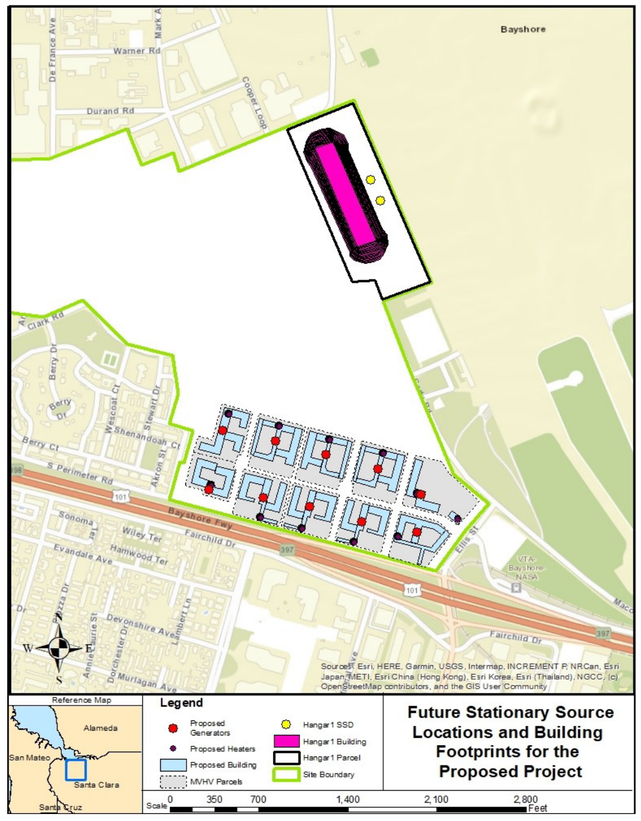
Notes: °F = degrees Fahrenheit; ft = feet; ft/min = feet per minute; K = Kelvin; m = meter; m/sec = meters per second
1 Source: SFDPH 2021

AECOM, 2021 Air Quality Technical Report (AQTR) for the
NASA Ames Development Plan

Table 3-13 Maximum Operational Emissions of Toxic Air Contaminants for SSD Sources

Pollutant	CAS Number	Emissions (lbs/yr)	Emissions (lbs/hr)	Emissions (g/s)	Unit Emissions Scaling Factor	AERMOD ann unit conc (ug/m3)	AERMOD hrly conc (ug/m3)	Max Annual (ug/m3)	Max Hourly (ug/m3)
1,2-Dichloroethane	107-06-2	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethene	75-35-4	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethane	75-34-3	182.5	2.08E-02	2.62E-03	2.62075	0.022	0.30	0.057	0.79
cis-1,2-Dichloroethene	156-59-2	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
trans-1,2-dichloroethene	156-60-5	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Tetrachloroethene	127-18-4	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Trichloroethene	79-01-6	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Vinyl Chloride	75-01-4	73.0	8.33E-03	1.05E-03	1.05	0.022	0.30	0.023	0.31

Notes: BAAQMD = Bay Area Air Quality Management District; CAS = Chemical Abstract Service registry number; lbs/hr = pounds per hour; lbs/yr = pounds per year; SSD = sub-slab depressurization systems.
Source: BAAQMD Regulation 8, Rule 47 (2005), converted to lbs/year and lbs/hour.



A1.3 Health Risk Results Summaries

A1.3.1 Cancer Risks

Discrete Recepto	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140457.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477.4	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462.1	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.5	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.4	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583489.4	4140353.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140514.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494.3	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583699.5	4140514.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514.3	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140336.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376.4	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140401.8	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583759.4	4140421.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140441.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140461.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140481.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140501.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140401.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140421.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140441.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140461.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140481.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140501.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140401.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140421.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140441.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140461.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140481.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140401.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140421.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140441.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140461.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140481.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140441.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140461.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140481.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140305.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140325.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140345.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140365.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140285.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140305.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140325.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140345.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140365.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140385.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140285.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140305.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140325.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140345.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140365.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140385.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140285.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140305.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140325.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140345.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140365.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140285.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140305.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140325.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140345.7	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583796.3	4140365.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140325.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140345.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140365.7	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140410.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140430.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140450.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140410.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140430.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140450.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140470.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140410.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140430.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140450.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140410.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140430.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140450.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140350.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140410.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140430.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140450.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140350.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140410.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140430.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140450.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140330.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140350.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140410.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140330.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140350.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140390.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140350.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140370.8	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583824.9	4140248.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583824.9	4140268.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583824.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583844.9	4140228.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583844.9	4140248.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583844.9	4140268.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583844.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583844.9	4140308.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583844.9	4140328.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583844.9	4140348.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583864.9	4140228.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583864.9	4140248.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583864.9	4140268.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583864.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583864.9	4140308.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583864.9	4140328.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583864.9	4140348.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583884.9	4140228.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583884.9	4140248.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583884.9	4140268.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583884.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583884.9	4140308.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583884.9	4140328.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583904.9	4140228.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583904.9	4140248.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583904.9	4140268.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583904.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583904.9	4140308.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583904.9	4140328.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583924.9	4140228.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583924.9	4140248.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583924.9	4140268.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583924.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583924.9	4140308.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583924.9	4140328.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583944.9	4140268.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583944.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583944.9	4140308.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583944.9	4140328.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583964.9	4140288.7	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583964.9	4140308.7	N/A	N/A	N/A	N/A	N/A	N/A				
ResWest	583296.9	4140485.9		0.99	1.39	0.20	3.45	0.33	6.37			
ResWest	583293.2	4140471.3		0.98	1.32	0.19	3.05	0.33	5.88			
ResWest	583289.4	4140456.8		0.97	1.25	0.19	2.72	0.33	5.47			
ResWest	583285.7	4140442.3		0.97	1.19	0.18	2.44	0.33	5.13			
ResWest	583282	4140427.8		0.97	1.14	0.17	2.21	0.33	4.84			
ResWest	583278.3	4140413.2		0.98	1.09	0.17	2.02	0.33	4.60			
ResWest	583278.7	4140407.1		0.99	1.09	0.17	2.00	0.33	4.59			
ResWest	583282.5	4140421.6		0.98	1.14	0.17	2.18	0.33	4.82			

ResWest	583286.2	4140436.2	0.98	1.19	0.18	2.41	0.33	5.10
ResWest	583289.9	4140450.7	0.98	1.25	0.18	2.67	0.33	5.43
ResWest	583293.7	4140465.2	0.99	1.31	0.19	3.00	0.33	5.83
ResWest	583297.4	4140479.7	1.00	1.39	0.20	3.38	0.33	6.31
ResWest	583279.3	4140402.4	1.00	1.09	0.17	1.98	0.33	4.59
ResWest	583256.4	4140527.8	0.81	0.92	0.19	1.96	0.33	4.22
ResWest	583262.2	4140526.4	0.83	0.97	0.19	2.17	0.33	4.50
ResWest	583267.4	4140526.1	0.85	1.03	0.19	2.38	0.33	4.80
ResWest	583272.4	4140524.3	0.87	1.08	0.20	2.60	0.33	5.09
ResWest	583285.5	4140520	0.92	1.25	0.21	3.27	0.33	5.99
ResWest	583291.6	4140518.8	0.95	1.34	0.21	3.65	0.33	6.49
ResWest	583298.4	4140518.2	0.98	1.45	0.22	4.15	0.33	7.14
ResWest	583307.3	4140515.4	1.03	1.61	0.22	4.85	0.33	8.06
ResWest	583265.2	4140567.9	0.88	1.00	0.21	2.49	0.33	4.92
ResWest	583266.6	4140574.5	0.89	1.02	0.21	2.58	0.33	5.05
ResWest	583269.9	4140583	0.91	1.06	0.22	2.81	0.33	5.34
ResWest	583270.9	4140591.1	0.93	1.06	0.22	2.91	0.33	5.47
ResWest	583276.1	4140601.5	0.97	1.13	0.23	3.36	0.33	6.04
ResWest	583277	4140607.2	0.98	1.15	0.24	3.48	0.33	6.19
ResWest	583278.4	4140614.3	1.00	1.16	0.24	3.66	0.33	6.41
ResWest	583281.3	4140620.9	1.03	1.20	0.25	4.00	0.33	6.82
ResWest	583285.5	4140630.8	1.07	1.27	0.26	4.65	0.33	7.59
ResWest	583285.5	4140637.9	1.10	1.27	0.27	4.73	0.33	7.70
ResWest	583284.6	4140643.1	1.10	1.26	0.27	4.64	0.33	7.62
ResWest	583288.4	4140649.8	1.14	1.33	0.28	5.36	0.33	8.44
ResWest	583287.9	4140655	1.15	1.32	0.28	5.36	0.33	8.45
ResWest	583288.8	4140671.5	1.20	1.36	0.29	5.91	0.33	9.11
ResWest	583287.9	4140678.6	1.21	1.36	0.30	5.86	0.33	9.07
ResWest	583290.3	4140685.7	1.24	1.41	0.31	6.55	0.33	9.86
ResWest	583104.7	4140459.3	0.49	0.31	0.11	0.32	0.33	1.58
ResWest	583104.7	4140479.3	0.49	0.31	0.11	0.32	0.33	1.57
ResWest	583104.7	4140499.3	0.50	0.31	0.11	0.32	0.33	1.58
ResWest	583104.7	4140519.3	0.51	0.31	0.12	0.32	0.33	1.60
ResWest	583124.7	4140459.3	0.52	0.35	0.12	0.38	0.33	1.71
ResWest	583124.7	4140479.3	0.52	0.34	0.12	0.38	0.33	1.70
ResWest	583124.7	4140499.3	0.52	0.34	0.12	0.37	0.33	1.70
ResWest	583124.7	4140519.3	0.54	0.35	0.12	0.38	0.33	1.72
ResWest	583124.7	4140539.3	0.55	0.35	0.12	0.38	0.33	1.75
ResWest	583124.7	4140559.3	0.57	0.36	0.13	0.39	0.33	1.79
ResWest	583124.7	4140579.3	0.60	0.37	0.13	0.41	0.33	1.85
ResWest	583124.7	4140599.3	0.62	0.38	0.13	0.43	0.33	1.91
ResWest	583144.7	4140439.3	0.55	0.40	0.12	0.47	0.33	1.88
ResWest	583144.7	4140459.3	0.55	0.39	0.12	0.46	0.33	1.86
ResWest	583144.7	4140479.3	0.54	0.39	0.12	0.45	0.33	1.85
ResWest	583144.7	4140499.3	0.55	0.38	0.13	0.45	0.33	1.85
ResWest	583144.7	4140519.3	0.56	0.39	0.13	0.45	0.33	1.87
ResWest	583144.7	4140539.3	0.59	0.39	0.13	0.45	0.33	1.91
ResWest	583144.7	4140559.3	0.61	0.39	0.13	0.46	0.33	1.94
ResWest	583144.7	4140579.3	0.63	0.40	0.14	0.48	0.33	1.99

ResWest	583144.7	4140599.3	0.65	0.42	0.14	0.49	0.33	2.05
ResWest	583144.7	4140619.3	0.68	0.44	0.15	0.52	0.33	2.13
ResWest	583144.7	4140639.3	0.71	0.46	0.15	0.55	0.33	2.21
ResWest	583164.7	4140439.3	0.59	0.45	0.13	0.57	0.33	2.07
ResWest	583164.7	4140459.3	0.58	0.44	0.13	0.56	0.33	2.05
ResWest	583164.7	4140479.3	0.57	0.44	0.13	0.55	0.33	2.04
ResWest	583164.7	4140499.3	0.58	0.44	0.13	0.55	0.33	2.04
ResWest	583164.7	4140519.3	0.59	0.43	0.14	0.55	0.33	2.05
ResWest	583164.7	4140539.3	0.61	0.44	0.14	0.55	0.33	2.08
ResWest	583164.7	4140559.3	0.64	0.44	0.14	0.56	0.33	2.12
ResWest	583164.7	4140579.3	0.67	0.45	0.15	0.57	0.33	2.17
ResWest	583164.7	4140599.3	0.69	0.46	0.15	0.59	0.33	2.23
ResWest	583164.7	4140619.3	0.72	0.48	0.16	0.62	0.33	2.31
ResWest	583164.7	4140639.3	0.75	0.50	0.16	0.66	0.33	2.41
ResWest	583184.7	4140439.3	0.62	0.52	0.13	0.70	0.33	2.31
ResWest	583184.7	4140459.3	0.62	0.51	0.13	0.70	0.33	2.30
ResWest	583184.7	4140479.3	0.61	0.50	0.14	0.69	0.33	2.28
ResWest	583184.7	4140499.3	0.62	0.50	0.14	0.69	0.33	2.29
ResWest	583184.7	4140519.3	0.63	0.50	0.14	0.69	0.33	2.30
ResWest	583184.7	4140539.3	0.64	0.50	0.15	0.69	0.33	2.32
ResWest	583184.7	4140559.3	0.67	0.50	0.15	0.69	0.33	2.35
ResWest	583184.7	4140579.3	0.69	0.51	0.16	0.70	0.33	2.39
ResWest	583184.7	4140599.3	0.73	0.52	0.16	0.71	0.33	2.46
ResWest	583184.7	4140619.3	0.76	0.53	0.17	0.74	0.33	2.54
ResWest	583184.7	4140639.3	0.79	0.56	0.17	0.79	0.33	2.65
ResWest	583204.7	4140439.3	0.67	0.60	0.14	0.87	0.33	2.63
ResWest	583204.7	4140459.3	0.66	0.59	0.14	0.88	0.33	2.61
ResWest	583204.7	4140479.3	0.65	0.58	0.14	0.88	0.33	2.60
ResWest	583204.7	4140499.3	0.66	0.58	0.15	0.88	0.33	2.61
ResWest	583204.7	4140519.3	0.67	0.58	0.15	0.89	0.33	2.63
ResWest	583204.7	4140539.3	0.69	0.58	0.16	0.88	0.33	2.65
ResWest	583204.7	4140559.3	0.71	0.58	0.16	0.88	0.33	2.67
ResWest	583204.7	4140579.3	0.73	0.58	0.17	0.89	0.33	2.71
ResWest	583204.7	4140599.3	0.76	0.59	0.17	0.90	0.33	2.77
ResWest	583204.7	4140619.3	0.80	0.60	0.18	0.93	0.33	2.86
ResWest	583224.7	4140519.3	0.72	0.68	0.16	1.17	0.33	3.08
ResWest	583224.7	4140539.3	0.73	0.68	0.17	1.17	0.33	3.09
ResWest	583224.7	4140559.3	0.75	0.67	0.18	1.18	0.33	3.12
ResWest	583224.7	4140579.3	0.77	0.67	0.18	1.18	0.33	3.15
ResWest	583224.7	4140599.3	0.81	0.68	0.19	1.20	0.33	3.21
ResWest	583224.7	4140619.3	0.85	0.69	0.19	1.22	0.33	3.30
ResWest	583244.7	4140579.3	0.83	0.81	0.20	1.67	0.33	3.85
ResWest	583244.7	4140599.3	0.86	0.81	0.20	1.68	0.33	3.90
ResWest	583244.7	4140619.3	0.91	0.82	0.21	1.71	0.33	3.99
ResWest	583231.1	4140686	1.00	0.84	0.23	1.70	0.33	4.11
ResWest	583229.2	4140676.9	0.98	0.80	0.22	1.56	0.33	3.91
ResWest	583226	4140666.8	0.95	0.77	0.22	1.42	0.33	3.69
ResWest	583223.6	4140658.8	0.92	0.74	0.21	1.33	0.33	3.54
ResWest	583221.1	4140649.5	0.90	0.71	0.20	1.25	0.33	3.40

ResWest	583086.5	4140689	0.67	0.40	0.13	0.43	0.33	1.97
ResWest	583101.7	4140676	0.68	0.41	0.14	0.46	0.33	2.02
ResWest	583092.6	4140686.4	0.67	0.41	0.14	0.44	0.33	2.00
ResWest	583109.7	4140667.9	0.68	0.42	0.14	0.47	0.33	2.05
ResWest	583128.1	4140660.1	0.70	0.44	0.15	0.52	0.33	2.16
ResWest	583140.4	4140657.1	0.72	0.47	0.15	0.57	0.33	2.25
ResWest	583122	4140664.9	0.70	0.44	0.15	0.51	0.33	2.13
ResWest	583152.3	4140653.1	0.74	0.49	0.16	0.62	0.33	2.34
ResWest	583119.4	4140771.7	0.83	0.56	0.18	0.78	0.33	2.68
ResWest	583105	4140757.8	0.78	0.50	0.16	0.64	0.33	2.42
ResWest	583098.8	4140749	0.76	0.48	0.16	0.58	0.33	2.32
ResWest	583113.2	4140762.9	0.80	0.53	0.17	0.70	0.33	2.54
ResWest	583042.2	4140706.3	0.62	0.35	0.12	0.34	0.33	1.77
ResWest	583040.5	4140686.3	0.60	0.33	0.12	0.32	0.33	1.71
ResWest	583043.6	4140699.3	0.61	0.35	0.12	0.34	0.33	1.76
ResWest	583039	4140671.2	0.58	0.32	0.11	0.31	0.33	1.66
ResWest	583037.7	4140651.3	0.56	0.31	0.11	0.29	0.33	1.61
ResWest	583040.4	4140661.9	0.57	0.32	0.11	0.30	0.33	1.65
ResWest	583059.7	4140623.2	0.56	0.31	0.11	0.30	0.33	1.63
ResWest	583077.6	4140614.4	0.57	0.33	0.12	0.33	0.33	1.68
ResWest	583072.2	4140619.3	0.57	0.32	0.12	0.32	0.33	1.67
ResWest	583088.2	4140597.1	0.56	0.33	0.12	0.33	0.33	1.68
ResWest	583081.4	4140578.2	0.54	0.31	0.11	0.30	0.33	1.60
ResWest	583087.4	4140589	0.55	0.32	0.12	0.32	0.33	1.66
ResWest	583067	4140558.2	0.50	0.28	0.11	0.27	0.33	1.50
ResWest	583048.5	4140550.6	0.48	0.26	0.10	0.24	0.33	1.42
ResWest	583055.7	4140551.4	0.48	0.27	0.11	0.25	0.33	1.45
ResWest	583065.6	4140495.6	0.45	0.26	0.10	0.24	0.33	1.40
ResWest	583074.5	4140495.8	0.46	0.27	0.11	0.26	0.33	1.44
WorkOff	583017.3	4140867	0.08	0.17	0.06	0.22	0.49	1.28
WorkOff	583035	4140876.3	0.09	0.18	0.06	0.26	0.49	1.35
WorkOff	583051.9	4140886.7	0.10	0.21	0.07	0.30	0.49	1.43
WorkOff	583059.8	4140896.9	0.10	0.22	0.07	0.34	0.49	1.48
WorkOff	583044.9	4140883.7	0.09	0.20	0.07	0.28	0.49	1.40
WorkOff	583027.2	4140874.4	0.09	0.18	0.06	0.24	0.49	1.32
WorkOff	582979.1	4140883.9	0.08	0.15	0.05	0.18	0.49	1.21
WorkOff	582998.8	4140887	0.08	0.16	0.06	0.21	0.49	1.26
WorkOff	583017.9	4140892.8	0.09	0.18	0.06	0.24	0.49	1.32
WorkOff	583034.1	4140904.4	0.09	0.20	0.07	0.28	0.49	1.40
WorkOff	583029.2	4140903.1	0.09	0.19	0.07	0.27	0.49	1.38
WorkOff	583012.3	4140892.7	0.09	0.17	0.06	0.23	0.49	1.31
WorkOff	582992.9	4140888	0.08	0.16	0.06	0.20	0.49	1.25
WorkOff	583891	4140789	7.23	1.28	0.34	0.20	0.49	9.80
WorkOff	583908.6	4140798.6	4.81	1.05	0.29	0.18	0.49	7.09
WorkOff	583912.5	4140796.8	4.62	1.04	0.29	0.18	0.49	6.88
WorkOff	583919.6	4140783.9	4.70	1.10	0.31	0.19	0.49	7.06
WorkOff	583905.9	4140770.5	6.65	1.36	0.36	0.21	0.49	9.34
WorkOff	583915.6	4140773.3	5.50	1.24	0.34	0.20	0.49	8.04
WorkOff	583909.5	4140773.6	6.06	1.29	0.35	0.20	0.49	8.65

WorkOff	583990.5	4140713.2	3.05	1.33	0.37	0.19	0.49	5.70
WorkOff	583998.5	4140694.9	3.03	1.45	0.41	0.20	0.49	5.85
WorkOff	584006.6	4140676.5	2.98	1.56	0.46	0.20	0.49	5.97
WorkOff	584014.6	4140658.2	2.93	1.65	0.52	0.21	0.49	6.07
WorkOff	584022.6	4140639.9	2.87	1.72	0.58	0.21	0.49	6.14
WorkOff	584019.1	4140653	2.85	1.64	0.53	0.21	0.49	5.99
WorkOff	584011	4140671.3	2.90	1.57	0.47	0.20	0.49	5.90
WorkOff	584003	4140689.6	2.95	1.46	0.42	0.20	0.49	5.79
WorkOff	583995	4140707.9	2.97	1.34	0.38	0.19	0.49	5.65
WorkOff	583996.1	4140670.3	3.42	1.79	0.51	0.22	0.49	6.70
WorkOff	584000.1	4140661.1	3.38	1.84	0.55	0.22	0.49	6.75
WorkOff	583998.7	4140669.3	3.33	1.76	0.51	0.21	0.49	6.58
WorkOff	583183.3	4140812.1	0.13	0.35	0.10	0.81	0.49	2.15
WorkOff	583201.6	4140820.1	0.14	0.42	0.11	1.02	0.49	2.45
WorkOff	583219.9	4140828.2	0.15	0.51	0.13	1.23	0.49	2.78
WorkOff	583229.9	4140834.7	0.16	0.59	0.14	1.32	0.49	2.96
WorkOff	583211.6	4140826.7	0.15	0.47	0.12	1.14	0.49	2.63
WorkOff	583193.3	4140818.7	0.13	0.39	0.11	0.93	0.49	2.32
WorkOff	583207.6	4140819	0.14	0.44	0.12	1.09	0.49	2.54
WorkOff	583216.5	4140801.1	0.14	0.44	0.12	1.18	0.49	2.63
WorkOff	583219.2	4140800.2	0.14	0.44	0.12	1.22	0.49	2.68
WorkOff	583210.3	4140818.1	0.14	0.45	0.12	1.12	0.49	2.58
WorkOff	583302.7	4140827.1	0.22	1.34	0.21	1.86	0.49	4.39
WorkOff	583321.2	4140834.7	0.25	1.69	0.25	1.73	0.49	4.67
WorkOff	583339.7	4140842.4	0.28	2.02	0.29	1.57	0.49	4.92
WorkOff	583358.2	4140850	0.32	2.33	0.34	1.41	0.49	5.15
WorkOff	583351.8	4140849.5	0.30	2.22	0.32	1.43	0.49	5.03
WorkOff	583333.3	4140841.9	0.27	1.90	0.28	1.60	0.49	4.80
WorkOff	583314.9	4140834.2	0.24	1.57	0.24	1.74	0.49	4.54
WorkOff	583338.8	4140830.9	0.27	2.04	0.28	1.75	0.49	5.09
WorkOff	583342.9	4140824.9	0.27	2.15	0.28	1.84	0.49	5.30
WorkOff	583316.2	4140775.7	0.21	1.29	0.19	3.15	0.49	5.60
WorkOff	583320.3	4140766.6	0.20	1.29	0.19	3.54	0.49	5.99
WorkOff	583324.3	4140757.4	0.20	1.28	0.19	4.01	0.49	6.44
WorkOff	583328.4	4140748.3	0.20	1.26	0.19	4.58	0.49	6.99
WorkOff	583338.1	4140751.1	0.21	1.64	0.21	4.48	0.49	7.29
WorkOff	583334	4140760.3	0.21	1.64	0.21	3.91	0.49	6.73
WorkOff	583330	4140769.4	0.22	1.62	0.21	3.45	0.49	6.25
WorkOff	583325.9	4140778.5	0.22	1.58	0.21	3.08	0.49	5.85
WorkOff	583401.6	4140804.6	0.36	4.06	0.42	1.95	0.49	7.55
WorkOff	583405.8	4140795.5	0.36	4.46	0.43	2.13	0.49	8.13
WorkOff	583410.1	4140786.5	0.36	4.93	0.44	2.33	0.49	8.82
WorkOff	583414.3	4140777.4	0.36	5.52	0.44	2.58	0.49	9.66
WorkOff	583425.8	4140776.6	0.39	6.22	0.49	2.50	0.49	10.35
WorkOff	583421.5	4140785.7	0.39	5.53	0.48	2.26	0.49	9.41
WorkOff	583417.3	4140794.7	0.39	4.96	0.47	2.06	0.49	8.63
WorkOff	583413	4140803.8	0.39	4.49	0.46	1.88	0.49	7.99
WorkOff	583477.7	4140825	0.74	5.90	0.72	1.03	0.49	9.15
WorkOff	583468.6	4140820.9	0.66	5.80	0.69	1.15	0.49	9.06

WorkOff	583459.4	4140816.9	0.60	5.66	0.66	1.28	0.49	8.95
WorkOff	583450.3	4140812.8	0.54	5.51	0.62	1.41	0.49	8.84
WorkOff	583456.4	4140804.6	0.55	6.16	0.65	1.50	0.49	9.62
WorkOff	583465.5	4140808.6	0.61	6.34	0.69	1.35	0.49	9.74
WorkOff	583474.7	4140812.7	0.67	6.48	0.72	1.22	0.49	9.86
WorkOff	583439.9	4140909.9	0.78	2.76	0.50	0.58	0.49	5.38
WorkOff	583432.6	4140906.7	0.71	2.75	0.49	0.62	0.49	5.34
WorkOff	583432.8	4140895.9	0.68	2.93	0.51	0.68	0.49	5.55
WorkOff	583440.1	4140899.1	0.74	2.95	0.52	0.63	0.49	5.60
WorkOff	583455.4	4140941.6	1.03	2.32	0.48	0.41	0.49	4.99
WorkOff	583459.2	4140932.4	1.03	2.48	0.49	0.43	0.49	5.20
WorkOff	583462.9	4140923.1	1.03	2.66	0.51	0.45	0.49	5.42
WorkOff	583466.7	4140913.9	1.03	2.86	0.53	0.48	0.49	5.66
WorkOff	583470.5	4140904.6	1.03	3.08	0.55	0.50	0.49	5.93
WorkOff	583479.6	4140908.8	1.16	3.03	0.55	0.46	0.49	5.96
WorkOff	583475.8	4140918.1	1.16	2.80	0.53	0.44	0.49	5.69
WorkOff	583472	4140927.3	1.15	2.60	0.51	0.42	0.49	5.44
WorkOff	583468.2	4140936.6	1.15	2.43	0.49	0.40	0.49	5.22
WorkOff	583492.9	4140957.6	1.53	2.02	0.46	0.30	0.49	5.08
WorkOff	583497	4140948.4	1.57	2.17	0.48	0.31	0.49	5.29
WorkOff	583501.1	4140939.3	1.61	2.33	0.50	0.33	0.49	5.52
WorkOff	583505.2	4140930.2	1.65	2.51	0.52	0.34	0.49	5.78
WorkOff	583509.3	4140921.1	1.68	2.72	0.54	0.35	0.49	6.05
WorkOff	583517.7	4140926.8	1.87	2.53	0.53	0.32	0.49	6.01
WorkOff	583513.6	4140935.9	1.82	2.34	0.51	0.31	0.49	5.74
WorkOff	583509.5	4140945	1.77	2.18	0.49	0.30	0.49	5.49
WorkOff	583505.4	4140954.1	1.71	2.03	0.47	0.29	0.49	5.25
WorkOff	583468.8	4140936.5	1.15	2.43	0.49	0.40	0.49	5.23
WorkOff	583473.4	4140938.4	1.21	2.40	0.49	0.38	0.49	5.24
WorkOff	583478	4140940.4	1.28	2.36	0.49	0.37	0.49	5.25
WorkOff	583482.6	4140942.3	1.35	2.32	0.49	0.35	0.49	5.27
WorkOff	583487.2	4140944.2	1.42	2.28	0.49	0.34	0.49	5.27
WorkOff	583486.1	4140954.6	1.43	2.10	0.47	0.32	0.49	5.07
WorkOff	583481.5	4140952.7	1.36	2.14	0.47	0.33	0.49	5.06
WorkOff	583476.9	4140950.7	1.30	2.18	0.47	0.34	0.49	5.05
WorkOff	583472.3	4140948.8	1.24	2.22	0.47	0.36	0.49	5.04
WorkOff	583467.7	4140946.9	1.18	2.25	0.47	0.37	0.49	5.03
WorkOff	583495.7	4140883.2	1.23	3.84	0.63	0.51	0.49	6.97
WorkOff	583497.6	4140878.6	1.23	4.01	0.64	0.53	0.49	7.17
WorkOff	583500.8	4140876.2	1.26	4.12	0.65	0.53	0.49	7.32
WorkOff	583498.9	4140880.8	1.26	3.94	0.64	0.51	0.49	7.11
WorkOff	583494.1	4140846.5	0.99	5.27	0.72	0.73	0.49	8.47
WorkOff	583498.2	4140837.4	0.99	5.84	0.76	0.78	0.49	9.12
WorkOff	583502.4	4140828.3	0.99	6.50	0.79	0.83	0.49	9.87
WorkOff	583506.5	4140819.2	0.99	7.30	0.83	0.89	0.49	10.77
WorkOff	583510.7	4140810.1	0.98	8.27	0.87	0.96	0.49	11.84
WorkOff	583519.5	4140814.8	1.13	8.21	0.89	0.85	0.49	11.82
WorkOff	583515.3	4140823.9	1.13	7.24	0.84	0.79	0.49	10.75
WorkOff	583511.2	4140833	1.13	6.44	0.80	0.74	0.49	9.87

WorkOff	583507.1	4140842.1	1.13	5.78	0.76	0.69	0.49	9.12
WorkOff	583521.6	4140832.1	1.28	6.80	0.83	0.69	0.49	10.36
WorkOff	583525.6	4140822.9	1.28	7.69	0.87	0.74	0.49	11.33
WorkOff	583529.6	4140813.7	1.28	8.83	0.92	0.79	0.49	12.57
WorkOff	583531.3	4140825	1.40	7.70	0.87	0.69	0.49	11.42
WorkOff	583527.3	4140834.1	1.40	6.79	0.83	0.65	0.49	10.43
WorkOff	583538	4140828.1	1.57	7.61	0.87	0.64	0.49	11.45
WorkOff	583540	4140823.5	1.57	8.14	0.89	0.66	0.49	12.02
WorkOff	583542	4140818.9	1.58	8.75	0.92	0.68	0.49	12.68
WorkOff	583546.1	4140824.4	1.73	8.23	0.90	0.62	0.49	12.24
WorkOff	583544.1	4140829	1.73	7.68	0.87	0.60	0.49	11.64
WorkOff	583534.7	4140967.2	2.17	1.63	0.43	0.23	0.49	5.23
WorkOff	583537.3	4140960.8	2.24	1.71	0.44	0.24	0.49	5.39
WorkOff	583540	4140954.3	2.31	1.79	0.46	0.24	0.49	5.56
WorkOff	583542.6	4140947.8	2.39	1.88	0.47	0.25	0.49	5.74
WorkOff	583545.3	4140941.3	2.47	1.97	0.48	0.26	0.49	5.94
WorkOff	583548	4140934.9	2.55	2.08	0.50	0.26	0.49	6.14
WorkOff	583554.7	4140944.8	2.65	1.82	0.47	0.24	0.49	5.94
WorkOff	583552	4140951.2	2.55	1.74	0.46	0.24	0.49	5.74
WorkOff	583549.4	4140957.7	2.46	1.66	0.44	0.23	0.49	5.56
WorkOff	583546.7	4140964.2	2.38	1.59	0.43	0.22	0.49	5.38
WorkOff	583544.1	4140970.7	2.30	1.52	0.42	0.22	0.49	5.22
WorkOff	583559.7	4140926.1	2.87	2.14	0.52	0.26	0.49	6.55
WorkOff	583563.7	4140917	3.04	2.31	0.54	0.27	0.49	6.92
WorkOff	583567.7	4140907.8	3.22	2.51	0.56	0.28	0.49	7.33
WorkOff	583571.8	4140898.7	3.41	2.75	0.59	0.30	0.49	7.80
WorkOff	583584.2	4140895.3	3.95	2.61	0.59	0.29	0.49	8.20
WorkOff	583580.2	4140904.4	3.69	2.40	0.57	0.27	0.49	7.68
WorkOff	583576.1	4140913.6	3.45	2.22	0.54	0.26	0.49	7.23
WorkOff	583572.1	4140922.7	3.24	2.06	0.52	0.25	0.49	6.82
WorkOff	583548.3	4140910.7	2.59	2.71	0.57	0.31	0.49	6.93
WorkOff	583552	4140901.4	2.69	2.98	0.59	0.32	0.49	7.34
WorkOff	583561.3	4140899.7	3.01	2.90	0.59	0.31	0.49	7.57
WorkOff	583557.6	4140909	2.87	2.64	0.57	0.30	0.49	7.13
WorkOff	583568.4	4140873.6	3.21	4.06	0.68	0.36	0.49	9.06
WorkOff	583572.2	4140864.4	3.31	4.62	0.72	0.38	0.49	9.78
WorkOff	583575.9	4140855.1	3.41	5.31	0.76	0.40	0.49	10.63
WorkOff	583582	4140866.8	3.93	4.14	0.70	0.35	0.49	9.88
WorkOff	583578.2	4140876.1	3.74	3.65	0.67	0.33	0.49	9.15
WorkOff	583583.4	4140862	3.99	4.47	0.72	0.36	0.49	10.29
WorkOff	583585.4	4140857.4	4.08	4.80	0.74	0.37	0.49	10.75
WorkOff	583587.3	4140852.8	4.16	5.18	0.76	0.38	0.49	11.24
WorkOff	583587.5	4140857.4	4.24	4.72	0.74	0.37	0.49	10.82
WorkOff	583585.6	4140862	4.14	4.38	0.72	0.36	0.49	10.36
WorkOff	583650.9	4140880.5	7.33	2.04	0.56	0.24	0.49	10.93
WorkOff	583653.1	4140874.9	7.86	2.14	0.58	0.24	0.49	11.57
WorkOff	583655.3	4140869.3	8.46	2.24	0.60	0.25	0.49	12.31
WorkOff	583667	4140872.4	8.79	2.09	0.56	0.24	0.49	12.44
WorkOff	583664.8	4140878	8.15	1.99	0.55	0.23	0.49	11.67

WorkOff	583662.5	4140883.6	7.59	1.90	0.53	0.22	0.49	11.01
WorkOff	583656.1	4140882.4	7.41	1.97	0.55	0.23	0.49	10.91
WorkOff	583658.5	4140875.9	8.03	2.08	0.57	0.24	0.49	11.67
WorkOff	583660.9	4140869.3	8.79	2.20	0.59	0.25	0.49	12.58
WorkOff	583661.4	4140873.9	8.35	2.10	0.57	0.24	0.49	12.01
WorkOff	583658.9	4140880.4	7.68	1.98	0.55	0.23	0.49	11.20
WorkOff	583683	4140933.2	5.09	1.17	0.36	0.16	0.49	7.54
WorkOff	583686.7	4140923.9	5.63	1.25	0.38	0.17	0.49	8.18
WorkOff	583690.3	4140914.6	6.25	1.33	0.39	0.17	0.49	8.90
WorkOff	583694	4140905.3	6.98	1.42	0.41	0.18	0.49	9.74
WorkOff	583697.6	4140896	7.84	1.52	0.43	0.19	0.49	10.74
WorkOff	583704.7	4140905.3	7.23	1.37	0.39	0.18	0.49	9.92
WorkOff	583701	4140914.6	6.45	1.28	0.38	0.17	0.49	9.03
WorkOff	583697.4	4140923.9	5.78	1.20	0.36	0.16	0.49	8.26
WorkOff	583693.7	4140933.2	5.21	1.13	0.35	0.16	0.49	7.59
WorkOff	583700	4140934.8	5.18	1.09	0.33	0.15	0.49	7.51
WorkOff	583703.7	4140925.5	5.77	1.15	0.35	0.16	0.49	8.18
WorkOff	583707.5	4140916.2	6.45	1.23	0.36	0.16	0.49	8.96
WorkOff	583711.2	4140906.9	7.25	1.32	0.38	0.17	0.49	9.87
WorkOff	583719.7	4140907.1	7.43	1.27	0.36	0.17	0.49	9.99
WorkOff	583716	4140916.4	6.57	1.19	0.35	0.16	0.49	9.02
WorkOff	583712.3	4140925.7	5.85	1.11	0.33	0.15	0.49	8.21
WorkOff	583708.5	4140935	5.24	1.05	0.32	0.15	0.49	7.51
WorkOff	583368	4140979.9	0.56	1.61	0.35	0.49	0.49	3.76
WorkOff	583371.9	4140970.7	0.55	1.69	0.36	0.51	0.49	3.87
WorkOff	583375.8	4140961.5	0.55	1.77	0.37	0.54	0.49	3.98
WorkOff	583379.8	4140952.3	0.55	1.86	0.38	0.56	0.49	4.11
WorkOff	583383.7	4140943.1	0.55	1.96	0.39	0.59	0.49	4.24
WorkOff	583392.2	4140948.5	0.60	1.97	0.40	0.55	0.49	4.27
WorkOff	583388.3	4140957.7	0.60	1.86	0.39	0.52	0.49	4.13
WorkOff	583384.4	4140966.9	0.60	1.77	0.38	0.50	0.49	4.01
WorkOff	583380.5	4140976.1	0.60	1.69	0.37	0.47	0.49	3.89
WorkOff	583534.2	4141055.1	1.66	0.88	0.29	0.15	0.49	3.74
WorkOff	583538	4141045.8	1.74	0.92	0.30	0.16	0.49	3.87
WorkOff	583541.8	4141036.6	1.83	0.96	0.31	0.16	0.49	4.01
WorkOff	583545.5	4141027.3	1.92	1.00	0.32	0.17	0.49	4.16
WorkOff	583549.3	4141018	2.02	1.05	0.33	0.17	0.49	4.33
WorkOff	583580.9	4141020.1	2.20	0.93	0.31	0.15	0.49	4.34
WorkOff	583577.1	4141029.4	2.07	0.89	0.30	0.15	0.49	4.16
WorkOff	583573.3	4141038.7	1.96	0.85	0.28	0.14	0.49	4.00
WorkOff	583569.5	4141047.9	1.86	0.82	0.27	0.14	0.49	3.85
WorkOff	583565.7	4141057.2	1.77	0.78	0.27	0.14	0.49	3.71
WorkOff	583546.8	4141060.9	1.68	0.81	0.27	0.14	0.49	3.66
WorkOff	583548.9	4141051.1	1.76	0.86	0.28	0.15	0.49	3.80
WorkOff	583551	4141041.4	1.84	0.90	0.30	0.15	0.49	3.95
WorkOff	583553.1	4141031.6	1.93	0.95	0.31	0.16	0.49	4.11
WorkOff	583555.2	4141021.8	2.03	1.00	0.32	0.16	0.49	4.27
WorkOff	583567	4141014.5	2.18	1.01	0.32	0.16	0.49	4.43
WorkOff	583564.9	4141024.3	2.07	0.96	0.31	0.16	0.49	4.25

WorkOff	583562.8	4141034.1	1.96	0.91	0.30	0.15	0.49	4.08
WorkOff	583560.7	4141043.8	1.87	0.86	0.29	0.15	0.49	3.92
WorkOff	583558.6	4141053.6	1.78	0.82	0.27	0.14	0.49	3.77
WorkOff	583150.9	4140955.2	0.15	0.47	0.13	0.63	0.49	2.14
WorkOff	583154.2	4140945.8	0.15	0.47	0.13	0.65	0.49	2.16
WorkOff	583157.5	4140936.4	0.15	0.47	0.12	0.67	0.49	2.17
WorkOff	583160.9	4140927	0.15	0.47	0.12	0.70	0.49	2.19
WorkOff	583163.6	4140931.4	0.15	0.48	0.13	0.70	0.49	2.22
WorkOff	583160.2	4140940.8	0.15	0.49	0.13	0.68	0.49	2.20
WorkOff	583156.9	4140950.2	0.15	0.49	0.13	0.65	0.49	2.18
WorkOff	583149.5	4140927.1	0.14	0.43	0.12	0.66	0.49	2.10
WorkOff	583175	4140934.9	0.16	0.53	0.14	0.73	0.49	2.32
WorkOff	583189.6	4141017.7	0.21	0.69	0.17	0.56	0.49	2.38
WorkOff	583193.5	4141008.5	0.21	0.70	0.17	0.58	0.49	2.42
WorkOff	583197.3	4140999.2	0.21	0.71	0.17	0.61	0.49	2.45
WorkOff	583201.1	4140990	0.20	0.72	0.18	0.63	0.49	2.49
WorkOff	583205	4140980.8	0.20	0.73	0.18	0.66	0.49	2.53
WorkOff	583208.8	4140971.5	0.20	0.74	0.18	0.69	0.49	2.57
WorkOff	583212.6	4140962.3	0.20	0.75	0.18	0.73	0.49	2.61
WorkOff	583221.1	4140968.1	0.21	0.80	0.19	0.71	0.49	2.67
WorkOff	583217.2	4140977.3	0.21	0.79	0.19	0.68	0.49	2.62
WorkOff	583213.4	4140986.6	0.22	0.77	0.18	0.65	0.49	2.58
WorkOff	583209.6	4140995.8	0.22	0.76	0.18	0.62	0.49	2.54
WorkOff	583205.7	4141005	0.22	0.75	0.18	0.59	0.49	2.50
WorkOff	583201.9	4141014.3	0.22	0.73	0.18	0.57	0.49	2.46
WorkOff	583218.6	4141028.3	0.25	0.80	0.20	0.53	0.49	2.54
WorkOff	583222.4	4141019.1	0.25	0.82	0.20	0.55	0.49	2.58
WorkOff	583226.2	4141009.8	0.25	0.84	0.20	0.58	0.49	2.62
WorkOff	583230	4141000.6	0.24	0.86	0.20	0.60	0.49	2.66
WorkOff	583233.9	4140991.3	0.24	0.88	0.20	0.63	0.49	2.71
WorkOff	583245.5	4140989.2	0.26	0.94	0.22	0.63	0.49	2.80
WorkOff	583241.7	4140998.5	0.26	0.91	0.21	0.60	0.49	2.75
WorkOff	583237.9	4141007.7	0.26	0.89	0.21	0.58	0.49	2.70
WorkOff	583234.1	4141016.9	0.26	0.87	0.21	0.55	0.49	2.65
WorkOff	583230.3	4141026.2	0.26	0.85	0.21	0.53	0.49	2.61
WorkOff	583246.5	4141032.7	0.30	0.91	0.22	0.50	0.49	2.68
WorkOff	583250.3	4141023.5	0.29	0.94	0.22	0.52	0.49	2.73
WorkOff	583254.2	4141014.3	0.29	0.96	0.23	0.54	0.49	2.78
WorkOff	583258.1	4141005.1	0.29	0.99	0.23	0.57	0.49	2.84
WorkOff	583269.2	4141004.4	0.31	1.04	0.24	0.56	0.49	2.91
WorkOff	583265.3	4141013.6	0.31	1.01	0.24	0.54	0.49	2.85
WorkOff	583261.4	4141022.9	0.31	0.98	0.23	0.51	0.49	2.80
WorkOff	583257.6	4141032.1	0.31	0.96	0.23	0.49	0.49	2.75
WorkOff	583268.7	4141051.2	0.36	0.97	0.24	0.43	0.49	2.75
WorkOff	583272.5	4141041.9	0.35	1.00	0.24	0.45	0.49	2.80
WorkOff	583276.2	4141032.6	0.35	1.03	0.25	0.47	0.49	2.85
WorkOff	583279.9	4141023.4	0.35	1.06	0.25	0.49	0.49	2.91
WorkOff	583283.7	4141014.1	0.35	1.09	0.26	0.51	0.49	2.97
WorkOff	583296.1	4141009.9	0.37	1.16	0.27	0.51	0.49	3.07

WorkOff	583292.4	4141019.2	0.37	1.12	0.26	0.49	0.49	3.00
WorkOff	583288.6	4141028.5	0.38	1.08	0.26	0.47	0.49	2.94
WorkOff	583284.9	4141037.8	0.38	1.05	0.25	0.45	0.49	2.88
WorkOff	583281.2	4141047.1	0.38	1.01	0.25	0.43	0.49	2.83
WorkOff	583297.7	4141062.2	0.44	1.02	0.26	0.37	0.49	2.86
WorkOff	583301.7	4141053	0.44	1.06	0.26	0.39	0.49	2.91
WorkOff	583305.7	4141043.8	0.44	1.10	0.27	0.41	0.49	2.97
WorkOff	583309.6	4141034.7	0.44	1.14	0.27	0.42	0.49	3.04
WorkOff	583313.6	4141025.5	0.44	1.18	0.28	0.44	0.49	3.10
WorkOff	583317.5	4141016.3	0.44	1.23	0.29	0.46	0.49	3.17
WorkOff	583321.5	4141007.1	0.44	1.28	0.29	0.48	0.49	3.25
WorkOff	583328.2	4141016.8	0.47	1.27	0.30	0.44	0.49	3.24
WorkOff	583324.2	4141026	0.47	1.22	0.29	0.43	0.49	3.16
WorkOff	583320.3	4141035.2	0.47	1.17	0.28	0.41	0.49	3.09
WorkOff	583316.3	4141044.4	0.47	1.13	0.28	0.39	0.49	3.03
WorkOff	583312.4	4141053.5	0.47	1.09	0.27	0.38	0.49	2.96
WorkOff	583308.4	4141062.7	0.47	1.05	0.26	0.36	0.49	2.90
WorkOff	583328.3	4141076.3	0.56	1.04	0.27	0.31	0.49	2.93
WorkOff	583331.8	4141067	0.56	1.08	0.28	0.33	0.49	2.99
WorkOff	583335.4	4141057.6	0.56	1.12	0.28	0.34	0.49	3.06
WorkOff	583339	4141048.3	0.56	1.17	0.29	0.35	0.49	3.12
WorkOff	583342.5	4141039	0.56	1.21	0.30	0.37	0.49	3.19
WorkOff	583346.1	4141029.6	0.56	1.27	0.30	0.39	0.49	3.27
WorkOff	583351.9	4141042.4	0.60	1.22	0.30	0.35	0.49	3.22
WorkOff	583348.4	4141051.7	0.60	1.17	0.29	0.33	0.49	3.15
WorkOff	583344.8	4141061.1	0.60	1.12	0.29	0.32	0.49	3.08
WorkOff	583341.2	4141070.4	0.60	1.08	0.28	0.31	0.49	3.02
WorkOff	583337.7	4141079.8	0.59	1.03	0.27	0.30	0.49	2.95
WorkOff	583187.7	4140969.9	0.18	0.64	0.16	0.68	0.49	2.41
WorkOff	583197	4140973.5	0.19	0.68	0.17	0.68	0.49	2.48
WorkOff	583191.1	4140981.9	0.19	0.67	0.16	0.65	0.49	2.43
WorkOff	583223.2	4140991	0.23	0.82	0.19	0.63	0.49	2.64
WorkOff	583213.1	4140960.5	0.20	0.75	0.18	0.73	0.49	2.62
WorkOff	583304.2	4141025.3	0.41	1.15	0.27	0.46	0.49	3.05
WorkOff	583330.1	4141036.1	0.51	1.20	0.29	0.39	0.49	3.14
WorkOff	583375.7	4141013.9	0.66	1.42	0.34	0.38	0.49	3.55
WorkOff	583385.1	4141017.4	0.71	1.41	0.34	0.35	0.49	3.58
WorkOff	583389.4	4141029.7	0.76	1.34	0.33	0.32	0.49	3.51
WorkOff	583380	4141026.2	0.70	1.35	0.33	0.34	0.49	3.48
WorkOff	583393.6	4141017.7	0.76	1.42	0.34	0.34	0.49	3.62
WorkOff	583414.7	4141026.9	0.90	1.36	0.34	0.29	0.49	3.66
WorkOff	583424	4141030.7	0.97	1.33	0.34	0.27	0.49	3.67
WorkOff	583433.2	4141034.5	1.04	1.29	0.34	0.26	0.49	3.68
WorkOff	583442.5	4141038.3	1.10	1.25	0.34	0.24	0.49	3.69
WorkOff	583451.7	4141042.1	1.17	1.20	0.33	0.23	0.49	3.69
WorkOff	583461	4141045.9	1.23	1.15	0.33	0.21	0.49	3.68
WorkOff	583463.2	4141057.6	1.23	1.07	0.31	0.20	0.49	3.57
WorkOff	583454	4141053.8	1.18	1.12	0.32	0.21	0.49	3.58
WorkOff	583444.7	4141050	1.12	1.16	0.32	0.22	0.49	3.58

WorkOff	583435.5	4141046.2	1.06	1.20	0.33	0.24	0.49	3.58
WorkOff	583426.2	4141042.4	0.99	1.24	0.33	0.25	0.49	3.58
WorkOff	583417	4141038.6	0.93	1.28	0.33	0.27	0.49	3.57
WorkOff	583444.2	4141074.7	1.10	1.01	0.30	0.20	0.49	3.36
WorkOff	583448.1	4141065.5	1.13	1.05	0.31	0.20	0.49	3.45
WorkOff	583459.7	4141063.6	1.20	1.04	0.31	0.20	0.49	3.50
WorkOff	583455.8	4141072.8	1.17	0.99	0.30	0.19	0.49	3.40
WorkOff	583437.1	4141197	0.84	0.55	0.19	0.12	0.49	2.46
WorkOff	583441.2	4141187.9	0.87	0.57	0.20	0.12	0.49	2.51
WorkOff	583445.3	4141178.8	0.90	0.59	0.20	0.13	0.49	2.57
WorkOff	583449.4	4141169.7	0.93	0.61	0.21	0.13	0.49	2.63
WorkOff	583453.6	4141160.6	0.96	0.63	0.21	0.13	0.49	2.69
WorkOff	583457.7	4141151.4	0.99	0.65	0.22	0.13	0.49	2.76
WorkOff	583461.8	4141142.3	1.03	0.67	0.23	0.14	0.49	2.83
WorkOff	583465.9	4141133.2	1.07	0.70	0.23	0.14	0.49	2.90
WorkOff	583470	4141124.1	1.11	0.72	0.24	0.14	0.49	2.97
WorkOff	583474.1	4141115	1.15	0.75	0.25	0.15	0.49	3.05
WorkOff	583478.3	4141105.9	1.19	0.78	0.25	0.15	0.49	3.13
WorkOff	583482.4	4141096.8	1.24	0.81	0.26	0.15	0.49	3.22
WorkOff	583490.4	4141103.3	1.24	0.77	0.25	0.15	0.49	3.16
WorkOff	583486.3	4141112.4	1.20	0.74	0.25	0.14	0.49	3.08
WorkOff	583482.2	4141121.5	1.15	0.71	0.24	0.14	0.49	3.00
WorkOff	583478.1	4141130.6	1.11	0.69	0.23	0.14	0.49	2.92
WorkOff	583473.9	4141139.7	1.07	0.66	0.23	0.13	0.49	2.84
WorkOff	583469.8	4141148.8	1.03	0.64	0.22	0.13	0.49	2.77
WorkOff	583465.7	4141158	0.99	0.62	0.21	0.13	0.49	2.71
WorkOff	583461.6	4141167.1	0.96	0.60	0.21	0.12	0.49	2.64
WorkOff	583457.5	4141176.2	0.92	0.58	0.20	0.12	0.49	2.58
WorkOff	583453.4	4141185.3	0.89	0.56	0.20	0.12	0.49	2.52
WorkOff	583449.2	4141194.4	0.86	0.54	0.19	0.12	0.49	2.47
WorkOff	583590.1	4141139.9	1.09	0.47	0.17	0.09	0.49	2.59
WorkOff	583594	4141130.7	1.15	0.49	0.18	0.09	0.49	2.67
WorkOff	583597.9	4141121.5	1.21	0.50	0.18	0.10	0.49	2.75
WorkOff	583601.9	4141112.3	1.28	0.52	0.19	0.10	0.49	2.84
WorkOff	583611.2	4141116	1.22	0.50	0.18	0.09	0.49	2.75
WorkOff	583607.2	4141125.2	1.16	0.48	0.17	0.09	0.49	2.66
WorkOff	583603.3	4141134.4	1.10	0.46	0.17	0.09	0.49	2.59
WorkOff	583599.4	4141143.6	1.05	0.45	0.17	0.09	0.49	2.51
WorkOff	583612	4141136.2	1.07	0.45	0.16	0.09	0.49	2.52
WorkOff	583613.5	4141127.7	1.12	0.46	0.17	0.09	0.49	2.61
WorkOff	583617.4	4141121.3	1.16	0.47	0.17	0.09	0.49	2.66
WorkOff	583625.5	4141123.4	1.12	0.45	0.17	0.09	0.49	2.59
	583977.7	4140457.3	N/A	N/A	N/A	N/A	N/A	N/A
		max cancer	8.79	8.83	0.92	6.55	0.49	12.68

max offsite 12.68

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437.4	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457.4	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477.4	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417.4	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437.4	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457.4	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477.4	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517.4	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577.4	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577.4	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437.4	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557.4	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557.4	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577.4	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497.4	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517.4	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537.4	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557.4	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577.4	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557.4	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577.4	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457.3	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477.3	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497.3	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517.3	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537.3	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557.3	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457.3	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477.3	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497.3	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517.3	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537.3	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557.3	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462.1	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477.3	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497.3	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517.3	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537.3	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557.3	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477.3	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497.3	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517.3	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537.3	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517.3	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537.3	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140558.5	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.4	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.4	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.4	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.4	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.4	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.4	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.4	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.4	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.4	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.4	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.4	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.4	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.4	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.4	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.4	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.4	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.4	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.4	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.4	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.4	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.4	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434.3	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454.3	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474.3	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494.3	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514.3	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434.3	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454.3	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474.3	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494.3	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514.3	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534.3	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414.3	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434.3	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454.3	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474.3	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494.3	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514.3	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534.3	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414.3	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434.3	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454.3	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474.3	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494.3	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514.3	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414.3	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434.3	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454.3	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474.3	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494.3	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514.3	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414.3	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434.3	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454.3	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474.3	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494.3	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514.3	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434.3	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454.3	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474.3	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494.3	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514.3	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316.4	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336.4	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356.4	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316.4	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336.4	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356.4	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376.4	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396.4	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416.4	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296.4	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316.4	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336.4	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356.4	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376.4	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396.4	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296.4	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316.4	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336.4	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356.4	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376.4	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396.4	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296.4	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316.4	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336.4	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356.4	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376.4	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396.4	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296.4	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316.4	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336.4	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356.4	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376.4	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396.4	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336.4	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356.4	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376.4	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140401.8	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140421.8	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140441.8	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140461.8	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140481.8	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140501.8	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140401.8	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140421.8	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140441.8	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140461.8	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140481.8	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140501.8	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140401.8	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140421.8	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140441.8	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140461.8	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140481.8	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140401.8	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140421.8	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140441.8	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140461.8	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140481.8	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140441.8	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140461.8	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140481.8	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140305.7	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140325.7	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140345.7	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140365.7	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140285.7	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140305.7	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140325.7	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140345.7	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140365.7	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140385.7	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140285.7	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140305.7	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140325.7	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140345.7	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140365.7	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140385.7	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140285.7	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140305.7	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140325.7	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140345.7	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140365.7	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140285.7	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140305.7	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140325.7	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140345.7	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140365.7	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140325.7	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140345.7	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140365.7	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140410.8	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140430.8	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140450.8	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140410.8	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140430.8	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140450.8	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140470.8	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140410.8	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140430.8	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140450.8	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140410.8	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140430.8	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140450.8	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140350.8	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140410.8	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140430.8	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140450.8	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140350.8	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140410.8	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140430.8	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140450.8	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140330.8	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140350.8	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140410.8	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140330.8	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140350.8	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140390.8	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140350.8	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140370.8	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140248.7	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140268.7	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140288.7	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140228.7	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140248.7	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140268.7	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140288.7	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140308.7	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140328.7	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140348.7	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140228.7	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140248.7	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140268.7	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140288.7	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140308.7	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140328.7	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140348.7	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140228.7	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140248.7	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140268.7	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140288.7	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140308.7	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140328.7	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140228.7	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140248.7	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140268.7	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140288.7	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140308.7	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140328.7	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140228.7	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140248.7	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140268.7	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140288.7	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140308.7	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140328.7	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140268.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140288.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140308.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140328.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140288.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140308.7	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140485.9	5.35	0.21	3.78	0.62	9.98	
ResWest	583293.2	4140471.3	5.07	0.20	3.34	0.62	9.26	
ResWest	583289.4	4140456.8	4.82	0.19	2.98	0.62	8.63	
ResWest	583285.7	4140442.3	4.59	0.18	2.67	0.62	8.09	
ResWest	583282	4140427.8	4.39	0.18	2.42	0.62	7.63	
ResWest	583278.3	4140413.2	4.21	0.18	2.21	0.62	7.24	
ResWest	583278.7	4140407.1	4.21	0.18	2.18	0.62	7.21	
ResWest	583282.5	4140421.6	4.39	0.18	2.39	0.62	7.60	
ResWest	583286.2	4140436.2	4.59	0.18	2.63	0.62	8.05	
ResWest	583289.9	4140450.7	4.81	0.19	2.93	0.62	8.57	
ResWest	583293.7	4140465.2	5.07	0.20	3.28	0.62	9.19	
ResWest	583297.4	4140479.7	5.34	0.21	3.70	0.62	9.89	
ResWest	583279.3	4140402.4	4.22	0.18	2.17	0.62	7.21	
ResWest	583256.4	4140527.8	3.53	0.19	2.15	0.62	6.51	
ResWest	583262.2	4140526.4	3.75	0.20	2.37	0.62	6.96	
ResWest	583267.4	4140526.1	3.96	0.20	2.61	0.62	7.42	
ResWest	583272.4	4140524.3	4.18	0.20	2.84	0.62	7.87	
ResWest	583285.5	4140520	4.83	0.21	3.57	0.62	9.26	
ResWest	583291.6	4140518.8	5.17	0.22	3.99	0.62	10.03	
ResWest	583298.4	4140518.2	5.60	0.22	4.54	0.62	11.01	
ResWest	583307.3	4140515.4	6.21	0.23	5.31	0.62	12.39	
ResWest	583265.2	4140567.9	3.87	0.22	2.72	0.62	7.45	
ResWest	583266.6	4140574.5	3.92	0.22	2.83	0.62	7.61	
ResWest	583269.9	4140583	4.07	0.23	3.08	0.62	8.02	
ResWest	583270.9	4140591.1	4.10	0.23	3.18	0.62	8.16	
ResWest	583276.1	4140601.5	4.36	0.24	3.68	0.62	8.93	
ResWest	583277	4140607.2	4.41	0.25	3.81	0.62	9.11	
ResWest	583278.4	4140614.3	4.49	0.25	4.00	0.62	9.39	
ResWest	583281.3	4140620.9	4.64	0.26	4.37	0.62	9.92	
ResWest	583285.5	4140630.8	4.91	0.27	5.08	0.62	10.91	
ResWest	583285.5	4140637.9	4.91	0.28	5.17	0.62	11.01	
ResWest	583284.6	4140643.1	4.86	0.28	5.08	0.62	10.86	
ResWest	583288.4	4140649.8	5.11	0.29	5.86	0.62	11.90	
ResWest	583287.9	4140655	5.09	0.29	5.86	0.62	11.89	
ResWest	583288.8	4140671.5	5.24	0.31	6.47	0.62	12.66	
ResWest	583287.9	4140678.6	5.23	0.31	6.41	0.62	12.60	
ResWest	583290.3	4140685.7	5.45	0.32	7.17	0.62	13.58	
ResWest	583104.7	4140459.3	1.20	0.12	0.35	0.62	2.31	
ResWest	583104.7	4140479.3	1.19	0.12	0.35	0.62	2.30	
ResWest	583104.7	4140499.3	1.19	0.12	0.35	0.62	2.30	
ResWest	583104.7	4140519.3	1.20	0.12	0.35	0.62	2.32	

ResWest	583124.7	4140459.3	1.34	0.12	0.42	0.62	2.52
ResWest	583124.7	4140479.3	1.32	0.12	0.41	0.62	2.50
ResWest	583124.7	4140499.3	1.32	0.12	0.41	0.62	2.50
ResWest	583124.7	4140519.3	1.33	0.13	0.41	0.62	2.52
ResWest	583124.7	4140539.3	1.35	0.13	0.42	0.62	2.54
ResWest	583124.7	4140559.3	1.38	0.13	0.43	0.62	2.58
ResWest	583124.7	4140579.3	1.42	0.13	0.45	0.62	2.64
ResWest	583124.7	4140599.3	1.47	0.14	0.47	0.62	2.72
ResWest	583144.7	4140439.3	1.53	0.13	0.51	0.62	2.81
ResWest	583144.7	4140459.3	1.50	0.13	0.50	0.62	2.78
ResWest	583144.7	4140479.3	1.49	0.13	0.50	0.62	2.76
ResWest	583144.7	4140499.3	1.48	0.13	0.49	0.62	2.75
ResWest	583144.7	4140519.3	1.49	0.13	0.49	0.62	2.76
ResWest	583144.7	4140539.3	1.50	0.14	0.50	0.62	2.77
ResWest	583144.7	4140559.3	1.52	0.14	0.51	0.62	2.81
ResWest	583144.7	4140579.3	1.56	0.14	0.52	0.62	2.87
ResWest	583144.7	4140599.3	1.61	0.15	0.54	0.62	2.94
ResWest	583144.7	4140619.3	1.68	0.15	0.57	0.62	3.04
ResWest	583144.7	4140639.3	1.76	0.16	0.61	0.62	3.16
ResWest	583164.7	4140439.3	1.74	0.13	0.62	0.62	3.13
ResWest	583164.7	4140459.3	1.71	0.13	0.61	0.62	3.10
ResWest	583164.7	4140479.3	1.69	0.13	0.61	0.62	3.07
ResWest	583164.7	4140499.3	1.68	0.14	0.60	0.62	3.06
ResWest	583164.7	4140519.3	1.67	0.14	0.60	0.62	3.06
ResWest	583164.7	4140539.3	1.68	0.14	0.60	0.62	3.07
ResWest	583164.7	4140559.3	1.70	0.15	0.61	0.62	3.10
ResWest	583164.7	4140579.3	1.73	0.15	0.62	0.62	3.15
ResWest	583164.7	4140599.3	1.78	0.16	0.64	0.62	3.23
ResWest	583164.7	4140619.3	1.85	0.16	0.68	0.62	3.33
ResWest	583164.7	4140639.3	1.94	0.17	0.72	0.62	3.46
ResWest	583184.7	4140439.3	1.99	0.14	0.76	0.62	3.54
ResWest	583184.7	4140459.3	1.96	0.14	0.76	0.62	3.51
ResWest	583184.7	4140479.3	1.94	0.14	0.76	0.62	3.48
ResWest	583184.7	4140499.3	1.93	0.15	0.76	0.62	3.47
ResWest	583184.7	4140519.3	1.92	0.15	0.75	0.62	3.46
ResWest	583184.7	4140539.3	1.91	0.15	0.75	0.62	3.46
ResWest	583184.7	4140559.3	1.92	0.16	0.75	0.62	3.48
ResWest	583184.7	4140579.3	1.95	0.16	0.76	0.62	3.52
ResWest	583184.7	4140599.3	1.99	0.17	0.78	0.62	3.58
ResWest	583184.7	4140619.3	2.06	0.17	0.81	0.62	3.69
ResWest	583184.7	4140639.3	2.15	0.18	0.86	0.62	3.83
ResWest	583204.7	4140439.3	2.31	0.14	0.96	0.62	4.05
ResWest	583204.7	4140459.3	2.28	0.15	0.96	0.62	4.03
ResWest	583204.7	4140479.3	2.25	0.15	0.96	0.62	4.00
ResWest	583204.7	4140499.3	2.23	0.15	0.96	0.62	3.99
ResWest	583204.7	4140519.3	2.23	0.16	0.97	0.62	4.00
ResWest	583204.7	4140539.3	2.22	0.16	0.97	0.62	3.99

ResWest	583204.7	4140559.3	2.22	0.17	0.97	0.62	4.00
ResWest	583204.7	4140579.3	2.23	0.17	0.97	0.62	4.02
ResWest	583204.7	4140599.3	2.26	0.18	0.99	0.62	4.08
ResWest	583204.7	4140619.3	2.32	0.19	1.02	0.62	4.17
ResWest	583224.7	4140519.3	2.63	0.17	1.28	0.62	4.73
ResWest	583224.7	4140539.3	2.61	0.18	1.28	0.62	4.71
ResWest	583224.7	4140559.3	2.60	0.18	1.29	0.62	4.71
ResWest	583224.7	4140579.3	2.60	0.19	1.29	0.62	4.72
ResWest	583224.7	4140599.3	2.62	0.19	1.31	0.62	4.77
ResWest	583224.7	4140619.3	2.67	0.20	1.34	0.62	4.86
ResWest	583244.7	4140579.3	3.12	0.20	1.83	0.62	5.79
ResWest	583244.7	4140599.3	3.12	0.21	1.84	0.62	5.82
ResWest	583244.7	4140619.3	3.16	0.22	1.87	0.62	5.89
ResWest	583231.1	4140686	3.23	0.24	1.86	0.62	5.97
ResWest	583229.2	4140676.9	3.10	0.23	1.71	0.62	5.69
ResWest	583226	4140666.8	2.96	0.22	1.55	0.62	5.38
ResWest	583223.6	4140658.8	2.85	0.22	1.45	0.62	5.17
ResWest	583221.1	4140649.5	2.75	0.21	1.36	0.62	4.97
ResWest	583086.5	4140689	1.53	0.14	0.47	0.62	2.78
ResWest	583101.7	4140676	1.59	0.14	0.50	0.62	2.87
ResWest	583092.6	4140686.4	1.56	0.14	0.49	0.62	2.83
ResWest	583109.7	4140667.9	1.61	0.15	0.51	0.62	2.91
ResWest	583128.1	4140660.1	1.71	0.15	0.57	0.62	3.08
ResWest	583140.4	4140657.1	1.79	0.16	0.62	0.62	3.22
ResWest	583122	4140664.9	1.69	0.15	0.55	0.62	3.03
ResWest	583152.3	4140653.1	1.88	0.16	0.67	0.62	3.36
ResWest	583119.4	4140771.7	2.14	0.18	0.85	0.62	3.82
ResWest	583105	4140757.8	1.93	0.17	0.70	0.62	3.44
ResWest	583098.8	4140749	1.84	0.16	0.64	0.62	3.28
ResWest	583113.2	4140762.9	2.04	0.18	0.77	0.62	3.62
ResWest	583042.2	4140706.3	1.34	0.13	0.38	0.62	2.49
ResWest	583040.5	4140686.3	1.29	0.12	0.35	0.62	2.40
ResWest	583043.6	4140699.3	1.33	0.12	0.37	0.62	2.47
ResWest	583039	4140671.2	1.24	0.12	0.34	0.62	2.34
ResWest	583037.7	4140651.3	1.19	0.11	0.32	0.62	2.27
ResWest	583040.4	4140661.9	1.23	0.12	0.33	0.62	2.32
ResWest	583059.7	4140623.2	1.20	0.12	0.33	0.62	2.29
ResWest	583077.6	4140614.4	1.25	0.12	0.36	0.62	2.38
ResWest	583072.2	4140619.3	1.24	0.12	0.35	0.62	2.36
ResWest	583088.2	4140597.1	1.26	0.12	0.36	0.62	2.39
ResWest	583081.4	4140578.2	1.18	0.12	0.33	0.62	2.28
ResWest	583087.4	4140589	1.24	0.12	0.35	0.62	2.35
ResWest	583067	4140558.2	1.09	0.11	0.29	0.62	2.14
ResWest	583048.5	4140550.6	1.00	0.11	0.26	0.62	2.02
ResWest	583055.7	4140551.4	1.03	0.11	0.27	0.62	2.06
ResWest	583065.6	4140495.6	1.00	0.11	0.27	0.62	2.02
ResWest	583074.5	4140495.8	1.04	0.11	0.28	0.62	2.07

WorkOff	583017.3	4140867	0.17	0.06	0.22	0.63	1.42
WorkOff	583035	4140876.3	0.18	0.06	0.26	0.63	1.49
WorkOff	583051.9	4140886.7	0.21	0.07	0.30	0.63	1.56
WorkOff	583059.8	4140896.9	0.22	0.07	0.34	0.63	1.61
WorkOff	583044.9	4140883.7	0.20	0.07	0.28	0.63	1.53
WorkOff	583027.2	4140874.4	0.18	0.06	0.24	0.63	1.46
WorkOff	582979.1	4140883.9	0.15	0.05	0.18	0.63	1.36
WorkOff	582998.8	4140887	0.16	0.06	0.21	0.63	1.41
WorkOff	583017.9	4140892.8	0.18	0.06	0.24	0.63	1.46
WorkOff	583034.1	4140904.4	0.20	0.07	0.28	0.63	1.53
WorkOff	583029.2	4140903.1	0.19	0.07	0.27	0.63	1.51
WorkOff	583012.3	4140892.7	0.17	0.06	0.23	0.63	1.45
WorkOff	582992.9	4140888	0.16	0.06	0.20	0.63	1.40
WorkOff	583891	4140789	1.28	0.34	0.20	0.63	2.80
WorkOff	583908.6	4140798.6	1.05	0.29	0.18	0.63	2.51
WorkOff	583912.5	4140796.8	1.04	0.29	0.18	0.63	2.49
WorkOff	583919.6	4140783.9	1.10	0.31	0.19	0.63	2.58
WorkOff	583905.9	4140770.5	1.36	0.36	0.21	0.63	2.91
WorkOff	583915.6	4140773.3	1.24	0.34	0.20	0.63	2.76
WorkOff	583909.5	4140773.6	1.29	0.35	0.20	0.63	2.82
WorkOff	583990.5	4140713.2	1.33	0.37	0.19	0.63	2.88
WorkOff	583998.5	4140694.9	1.45	0.41	0.20	0.63	3.05
WorkOff	584006.6	4140676.5	1.56	0.46	0.20	0.63	3.22
WorkOff	584014.6	4140658.2	1.65	0.52	0.21	0.63	3.37
WorkOff	584022.6	4140639.9	1.72	0.58	0.21	0.63	3.50
WorkOff	584019.1	4140653	1.64	0.53	0.21	0.63	3.37
WorkOff	584011	4140671.3	1.57	0.47	0.20	0.63	3.23
WorkOff	584003	4140689.6	1.46	0.42	0.20	0.63	3.07
WorkOff	583995	4140707.9	1.34	0.38	0.19	0.63	2.90
WorkOff	583996.1	4140670.3	1.79	0.51	0.22	0.63	3.50
WorkOff	584000.1	4140661.1	1.84	0.55	0.22	0.63	3.59
WorkOff	583998.7	4140669.3	1.76	0.51	0.21	0.63	3.47
WorkOff	583183.3	4140812.1	0.35	0.10	0.81	0.63	2.25
WorkOff	583201.6	4140820.1	0.42	0.11	1.02	0.63	2.54
WorkOff	583219.9	4140828.2	0.51	0.13	1.23	0.63	2.85
WorkOff	583229.9	4140834.7	0.59	0.14	1.32	0.63	3.02
WorkOff	583211.6	4140826.7	0.47	0.12	1.14	0.63	2.71
WorkOff	583193.3	4140818.7	0.39	0.11	0.93	0.63	2.41
WorkOff	583207.6	4140819	0.44	0.12	1.09	0.63	2.63
WorkOff	583216.5	4140801.1	0.44	0.12	1.18	0.63	2.71
WorkOff	583219.2	4140800.2	0.44	0.12	1.22	0.63	2.76
WorkOff	583210.3	4140818.1	0.45	0.12	1.12	0.63	2.67
WorkOff	583302.7	4140827.1	1.34	0.21	1.86	0.63	4.40
WorkOff	583321.2	4140834.7	1.69	0.25	1.73	0.63	4.65
WorkOff	583339.7	4140842.4	2.02	0.29	1.57	0.63	4.87
WorkOff	583358.2	4140850	2.33	0.34	1.41	0.63	5.06
WorkOff	583351.8	4140849.5	2.22	0.32	1.43	0.63	4.95

WorkOff	583333.3	4140841.9	1.90	0.28	1.60	0.63	4.76
WorkOff	583314.9	4140834.2	1.57	0.24	1.74	0.63	4.53
WorkOff	583338.8	4140830.9	2.04	0.28	1.75	0.63	5.05
WorkOff	583342.9	4140824.9	2.15	0.28	1.84	0.63	5.26
WorkOff	583316.2	4140775.7	1.29	0.19	3.15	0.63	5.62
WorkOff	583320.3	4140766.6	1.29	0.19	3.54	0.63	6.01
WorkOff	583324.3	4140757.4	1.28	0.19	4.01	0.63	6.47
WorkOff	583328.4	4140748.3	1.26	0.19	4.58	0.63	7.02
WorkOff	583338.1	4140751.1	1.64	0.21	4.48	0.63	7.31
WorkOff	583334	4140760.3	1.64	0.21	3.91	0.63	6.74
WorkOff	583330	4140769.4	1.62	0.21	3.45	0.63	6.26
WorkOff	583325.9	4140778.5	1.58	0.21	3.08	0.63	5.86
WorkOff	583401.6	4140804.6	4.06	0.42	1.95	0.63	7.42
WorkOff	583405.8	4140795.5	4.46	0.43	2.13	0.63	8.00
WorkOff	583410.1	4140786.5	4.93	0.44	2.33	0.63	8.69
WorkOff	583414.3	4140777.4	5.52	0.44	2.58	0.63	9.52
WorkOff	583425.8	4140776.6	6.22	0.49	2.50	0.63	10.19
WorkOff	583421.5	4140785.7	5.53	0.48	2.26	0.63	9.25
WorkOff	583417.3	4140794.7	4.96	0.47	2.06	0.63	8.47
WorkOff	583413	4140803.8	4.49	0.46	1.88	0.63	7.82
WorkOff	583477.7	4140825	5.90	0.72	1.03	0.63	8.63
WorkOff	583468.6	4140820.9	5.80	0.69	1.15	0.63	8.62
WorkOff	583459.4	4140816.9	5.66	0.66	1.28	0.63	8.58
WorkOff	583450.3	4140812.8	5.51	0.62	1.41	0.63	8.52
WorkOff	583456.4	4140804.6	6.16	0.65	1.50	0.63	9.30
WorkOff	583465.5	4140808.6	6.34	0.69	1.35	0.63	9.36
WorkOff	583474.7	4140812.7	6.48	0.72	1.22	0.63	9.41
WorkOff	583439.9	4140909.9	2.76	0.50	0.58	0.63	4.83
WorkOff	583432.6	4140906.7	2.75	0.49	0.62	0.63	4.85
WorkOff	583432.8	4140895.9	2.93	0.51	0.68	0.63	5.10
WorkOff	583440.1	4140899.1	2.95	0.52	0.63	0.63	5.08
WorkOff	583455.4	4140941.6	2.32	0.48	0.41	0.63	4.19
WorkOff	583459.2	4140932.4	2.48	0.49	0.43	0.63	4.39
WorkOff	583462.9	4140923.1	2.66	0.51	0.45	0.63	4.61
WorkOff	583466.7	4140913.9	2.86	0.53	0.48	0.63	4.85
WorkOff	583470.5	4140904.6	3.08	0.55	0.50	0.63	5.12
WorkOff	583479.6	4140908.8	3.03	0.55	0.46	0.63	5.02
WorkOff	583475.8	4140918.1	2.80	0.53	0.44	0.63	4.76
WorkOff	583472	4140927.3	2.60	0.51	0.42	0.63	4.52
WorkOff	583468.2	4140936.6	2.43	0.49	0.40	0.63	4.30
WorkOff	583492.9	4140957.6	2.02	0.46	0.30	0.63	3.77
WorkOff	583497	4140948.4	2.17	0.48	0.31	0.63	3.94
WorkOff	583501.1	4140939.3	2.33	0.50	0.33	0.63	4.14
WorkOff	583505.2	4140930.2	2.51	0.52	0.34	0.63	4.35
WorkOff	583509.3	4140921.1	2.72	0.54	0.35	0.63	4.60
WorkOff	583517.7	4140926.8	2.53	0.53	0.32	0.63	4.37
WorkOff	583513.6	4140935.9	2.34	0.51	0.31	0.63	4.14

WorkOff	583509.5	4140945	2.18	0.49	0.30	0.63	3.95
WorkOff	583505.4	4140954.1	2.03	0.47	0.29	0.63	3.77
WorkOff	583468.8	4140936.5	2.43	0.49	0.40	0.63	4.30
WorkOff	583473.4	4140938.4	2.40	0.49	0.38	0.63	4.25
WorkOff	583478	4140940.4	2.36	0.49	0.37	0.63	4.20
WorkOff	583482.6	4140942.3	2.32	0.49	0.35	0.63	4.15
WorkOff	583487.2	4140944.2	2.28	0.49	0.34	0.63	4.09
WorkOff	583486.1	4140954.6	2.10	0.47	0.32	0.63	3.87
WorkOff	583481.5	4140952.7	2.14	0.47	0.33	0.63	3.92
WorkOff	583476.9	4140950.7	2.18	0.47	0.34	0.63	3.98
WorkOff	583472.3	4140948.8	2.22	0.47	0.36	0.63	4.03
WorkOff	583467.7	4140946.9	2.25	0.47	0.37	0.63	4.08
WorkOff	583495.7	4140883.2	3.84	0.63	0.51	0.63	5.96
WorkOff	583497.6	4140878.6	4.01	0.64	0.53	0.63	6.16
WorkOff	583500.8	4140876.2	4.12	0.65	0.53	0.63	6.28
WorkOff	583498.9	4140880.8	3.94	0.64	0.51	0.63	6.07
WorkOff	583494.1	4140846.5	5.27	0.72	0.73	0.63	7.71
WorkOff	583498.2	4140837.4	5.84	0.76	0.78	0.63	8.36
WorkOff	583502.4	4140828.3	6.50	0.79	0.83	0.63	9.11
WorkOff	583506.5	4140819.2	7.30	0.83	0.89	0.63	10.01
WorkOff	583510.7	4140810.1	8.27	0.87	0.96	0.63	11.09
WorkOff	583519.5	4140814.8	8.21	0.89	0.85	0.63	10.92
WorkOff	583515.3	4140823.9	7.24	0.84	0.79	0.63	9.85
WorkOff	583511.2	4140833	6.44	0.80	0.74	0.63	8.96
WorkOff	583507.1	4140842.1	5.78	0.76	0.69	0.63	8.22
WorkOff	583521.6	4140832.1	6.80	0.83	0.69	0.63	9.30
WorkOff	583525.6	4140822.9	7.69	0.87	0.74	0.63	10.28
WorkOff	583529.6	4140813.7	8.83	0.92	0.79	0.63	11.52
WorkOff	583531.3	4140825	7.70	0.87	0.69	0.63	10.25
WorkOff	583527.3	4140834.1	6.79	0.83	0.65	0.63	9.25
WorkOff	583538	4140828.1	7.61	0.87	0.64	0.63	10.10
WorkOff	583540	4140823.5	8.14	0.89	0.66	0.63	10.68
WorkOff	583542	4140818.9	8.75	0.92	0.68	0.63	11.33
WorkOff	583546.1	4140824.4	8.23	0.90	0.62	0.63	10.73
WorkOff	583544.1	4140829	7.68	0.87	0.60	0.63	10.14
WorkOff	583534.7	4140967.2	1.63	0.43	0.23	0.63	3.28
WorkOff	583537.3	4140960.8	1.71	0.44	0.24	0.63	3.37
WorkOff	583540	4140954.3	1.79	0.46	0.24	0.63	3.47
WorkOff	583542.6	4140947.8	1.88	0.47	0.25	0.63	3.58
WorkOff	583545.3	4140941.3	1.97	0.48	0.26	0.63	3.70
WorkOff	583548	4140934.9	2.08	0.50	0.26	0.63	3.83
WorkOff	583554.7	4140944.8	1.82	0.47	0.24	0.63	3.52
WorkOff	583552	4140951.2	1.74	0.46	0.24	0.63	3.41
WorkOff	583549.4	4140957.7	1.66	0.44	0.23	0.63	3.32
WorkOff	583546.7	4140964.2	1.59	0.43	0.22	0.63	3.23
WorkOff	583544.1	4140970.7	1.52	0.42	0.22	0.63	3.14
WorkOff	583559.7	4140926.1	2.14	0.52	0.26	0.63	3.90

WorkOff	583563.7	4140917	2.31	0.54	0.27	0.63	4.11
WorkOff	583567.7	4140907.8	2.51	0.56	0.28	0.63	4.34
WorkOff	583571.8	4140898.7	2.75	0.59	0.30	0.63	4.62
WorkOff	583584.2	4140895.3	2.61	0.59	0.29	0.63	4.47
WorkOff	583580.2	4140904.4	2.40	0.57	0.27	0.63	4.22
WorkOff	583576.1	4140913.6	2.22	0.54	0.26	0.63	4.00
WorkOff	583572.1	4140922.7	2.06	0.52	0.25	0.63	3.81
WorkOff	583548.3	4140910.7	2.71	0.57	0.31	0.63	4.56
WorkOff	583552	4140901.4	2.98	0.59	0.32	0.63	4.88
WorkOff	583561.3	4140899.7	2.90	0.59	0.31	0.63	4.79
WorkOff	583557.6	4140909	2.64	0.57	0.30	0.63	4.48
WorkOff	583568.4	4140873.6	4.06	0.68	0.36	0.63	6.08
WorkOff	583572.2	4140864.4	4.62	0.72	0.38	0.63	6.69
WorkOff	583575.9	4140855.1	5.31	0.76	0.40	0.63	7.45
WorkOff	583582	4140866.8	4.14	0.70	0.35	0.63	6.18
WorkOff	583578.2	4140876.1	3.65	0.67	0.33	0.63	5.63
WorkOff	583583.4	4140862	4.47	0.72	0.36	0.63	6.53
WorkOff	583585.4	4140857.4	4.80	0.74	0.37	0.63	6.90
WorkOff	583587.3	4140852.8	5.18	0.76	0.38	0.63	7.31
WorkOff	583587.5	4140857.4	4.72	0.74	0.37	0.63	6.80
WorkOff	583585.6	4140862	4.38	0.72	0.36	0.63	6.45
WorkOff	583650.9	4140880.5	2.04	0.56	0.24	0.63	3.82
WorkOff	583653.1	4140874.9	2.14	0.58	0.24	0.63	3.94
WorkOff	583655.3	4140869.3	2.24	0.60	0.25	0.63	4.08
WorkOff	583667	4140872.4	2.09	0.56	0.24	0.63	3.87
WorkOff	583664.8	4140878	1.99	0.55	0.23	0.63	3.75
WorkOff	583662.5	4140883.6	1.90	0.53	0.22	0.63	3.64
WorkOff	583656.1	4140882.4	1.97	0.55	0.23	0.63	3.73
WorkOff	583658.5	4140875.9	2.08	0.57	0.24	0.63	3.86
WorkOff	583660.9	4140869.3	2.20	0.59	0.25	0.63	4.02
WorkOff	583661.4	4140873.9	2.10	0.57	0.24	0.63	3.89
WorkOff	583658.9	4140880.4	1.98	0.55	0.23	0.63	3.75
WorkOff	583683	4140933.2	1.17	0.36	0.16	0.63	2.68
WorkOff	583686.7	4140923.9	1.25	0.38	0.17	0.63	2.77
WorkOff	583690.3	4140914.6	1.33	0.39	0.17	0.63	2.88
WorkOff	583694	4140905.3	1.42	0.41	0.18	0.63	2.99
WorkOff	583697.6	4140896	1.52	0.43	0.19	0.63	3.12
WorkOff	583704.7	4140905.3	1.37	0.39	0.18	0.63	2.92
WorkOff	583701	4140914.6	1.28	0.38	0.17	0.63	2.81
WorkOff	583697.4	4140923.9	1.20	0.36	0.16	0.63	2.70
WorkOff	583693.7	4140933.2	1.13	0.35	0.16	0.63	2.61
WorkOff	583700	4140934.8	1.09	0.33	0.15	0.63	2.56
WorkOff	583703.7	4140925.5	1.15	0.35	0.16	0.63	2.64
WorkOff	583707.5	4140916.2	1.23	0.36	0.16	0.63	2.74
WorkOff	583711.2	4140906.9	1.32	0.38	0.17	0.63	2.85
WorkOff	583719.7	4140907.1	1.27	0.36	0.17	0.63	2.78
WorkOff	583716	4140916.4	1.19	0.35	0.16	0.63	2.68

WorkOff	583712.3	4140925.7	1.11	0.33	0.15	0.63	2.59
WorkOff	583708.5	4140935	1.05	0.32	0.15	0.63	2.50
WorkOff	583368	4140979.9	1.61	0.35	0.49	0.63	3.43
WorkOff	583371.9	4140970.7	1.69	0.36	0.51	0.63	3.54
WorkOff	583375.8	4140961.5	1.77	0.37	0.54	0.63	3.66
WorkOff	583379.8	4140952.3	1.86	0.38	0.56	0.63	3.79
WorkOff	583383.7	4140943.1	1.96	0.39	0.59	0.63	3.92
WorkOff	583392.2	4140948.5	1.97	0.40	0.55	0.63	3.90
WorkOff	583388.3	4140957.7	1.86	0.39	0.52	0.63	3.76
WorkOff	583384.4	4140966.9	1.77	0.38	0.50	0.63	3.63
WorkOff	583380.5	4140976.1	1.69	0.37	0.47	0.63	3.51
WorkOff	583534.2	4141055.1	0.88	0.29	0.15	0.63	2.30
WorkOff	583538	4141045.8	0.92	0.30	0.16	0.63	2.36
WorkOff	583541.8	4141036.6	0.96	0.31	0.16	0.63	2.41
WorkOff	583545.5	4141027.3	1.00	0.32	0.17	0.63	2.47
WorkOff	583549.3	4141018	1.05	0.33	0.17	0.63	2.54
WorkOff	583580.9	4141020.1	0.93	0.31	0.15	0.63	2.37
WorkOff	583577.1	4141029.4	0.89	0.30	0.15	0.63	2.31
WorkOff	583573.3	4141038.7	0.85	0.28	0.14	0.63	2.26
WorkOff	583569.5	4141047.9	0.82	0.27	0.14	0.63	2.21
WorkOff	583565.7	4141057.2	0.78	0.27	0.14	0.63	2.17
WorkOff	583546.8	4141060.9	0.81	0.27	0.14	0.63	2.21
WorkOff	583548.9	4141051.1	0.86	0.28	0.15	0.63	2.27
WorkOff	583551	4141041.4	0.90	0.30	0.15	0.63	2.33
WorkOff	583553.1	4141031.6	0.95	0.31	0.16	0.63	2.40
WorkOff	583555.2	4141021.8	1.00	0.32	0.16	0.63	2.47
WorkOff	583567	4141014.5	1.01	0.32	0.16	0.63	2.48
WorkOff	583564.9	4141024.3	0.96	0.31	0.16	0.63	2.41
WorkOff	583562.8	4141034.1	0.91	0.30	0.15	0.63	2.34
WorkOff	583560.7	4141043.8	0.86	0.29	0.15	0.63	2.28
WorkOff	583558.6	4141053.6	0.82	0.27	0.14	0.63	2.22
WorkOff	583150.9	4140955.2	0.47	0.13	0.63	0.63	2.21
WorkOff	583154.2	4140945.8	0.47	0.13	0.65	0.63	2.23
WorkOff	583157.5	4140936.4	0.47	0.12	0.67	0.63	2.25
WorkOff	583160.9	4140927	0.47	0.12	0.70	0.63	2.27
WorkOff	583163.6	4140931.4	0.48	0.13	0.70	0.63	2.30
WorkOff	583160.2	4140940.8	0.49	0.13	0.68	0.63	2.27
WorkOff	583156.9	4140950.2	0.49	0.13	0.65	0.63	2.25
WorkOff	583149.5	4140927.1	0.43	0.12	0.66	0.63	2.19
WorkOff	583175	4140934.9	0.53	0.14	0.73	0.63	2.38
WorkOff	583189.6	4141017.7	0.69	0.17	0.56	0.63	2.40
WorkOff	583193.5	4141008.5	0.70	0.17	0.58	0.63	2.43
WorkOff	583197.3	4140999.2	0.71	0.17	0.61	0.63	2.47
WorkOff	583201.1	4140990	0.72	0.18	0.63	0.63	2.51
WorkOff	583205	4140980.8	0.73	0.18	0.66	0.63	2.55
WorkOff	583208.8	4140971.5	0.74	0.18	0.69	0.63	2.59
WorkOff	583212.6	4140962.3	0.75	0.18	0.73	0.63	2.64

WorkOff	583221.1	4140968.1	0.80	0.19	0.71	0.63	2.68
WorkOff	583217.2	4140977.3	0.79	0.19	0.68	0.63	2.63
WorkOff	583213.4	4140986.6	0.77	0.18	0.65	0.63	2.59
WorkOff	583209.6	4140995.8	0.76	0.18	0.62	0.63	2.55
WorkOff	583205.7	4141005	0.75	0.18	0.59	0.63	2.51
WorkOff	583201.9	4141014.3	0.73	0.18	0.57	0.63	2.47
WorkOff	583218.6	4141028.3	0.80	0.20	0.53	0.63	2.51
WorkOff	583222.4	4141019.1	0.82	0.20	0.55	0.63	2.56
WorkOff	583226.2	4141009.8	0.84	0.20	0.58	0.63	2.60
WorkOff	583230	4141000.6	0.86	0.20	0.60	0.63	2.65
WorkOff	583233.9	4140991.3	0.88	0.20	0.63	0.63	2.70
WorkOff	583245.5	4140989.2	0.94	0.22	0.63	0.63	2.77
WorkOff	583241.7	4140998.5	0.91	0.21	0.60	0.63	2.72
WorkOff	583237.9	4141007.7	0.89	0.21	0.58	0.63	2.66
WorkOff	583234.1	4141016.9	0.87	0.21	0.55	0.63	2.62
WorkOff	583230.3	4141026.2	0.85	0.21	0.53	0.63	2.57
WorkOff	583246.5	4141032.7	0.91	0.22	0.50	0.63	2.62
WorkOff	583250.3	4141023.5	0.94	0.22	0.52	0.63	2.67
WorkOff	583254.2	4141014.3	0.96	0.23	0.54	0.63	2.72
WorkOff	583258.1	4141005.1	0.99	0.23	0.57	0.63	2.77
WorkOff	583269.2	4141004.4	1.04	0.24	0.56	0.63	2.83
WorkOff	583265.3	4141013.6	1.01	0.24	0.54	0.63	2.77
WorkOff	583261.4	4141022.9	0.98	0.23	0.51	0.63	2.71
WorkOff	583257.6	4141032.1	0.96	0.23	0.49	0.63	2.66
WorkOff	583268.7	4141051.2	0.97	0.24	0.43	0.63	2.62
WorkOff	583272.5	4141041.9	1.00	0.24	0.45	0.63	2.67
WorkOff	583276.2	4141032.6	1.03	0.25	0.47	0.63	2.73
WorkOff	583279.9	4141023.4	1.06	0.25	0.49	0.63	2.79
WorkOff	583283.7	4141014.1	1.09	0.26	0.51	0.63	2.85
WorkOff	583296.1	4141009.9	1.16	0.27	0.51	0.63	2.92
WorkOff	583292.4	4141019.2	1.12	0.26	0.49	0.63	2.85
WorkOff	583288.6	4141028.5	1.08	0.26	0.47	0.63	2.79
WorkOff	583284.9	4141037.8	1.05	0.25	0.45	0.63	2.73
WorkOff	583281.2	4141047.1	1.01	0.25	0.43	0.63	2.68
WorkOff	583297.7	4141062.2	1.02	0.26	0.37	0.63	2.64
WorkOff	583301.7	4141053	1.06	0.26	0.39	0.63	2.70
WorkOff	583305.7	4141043.8	1.10	0.27	0.41	0.63	2.76
WorkOff	583309.6	4141034.7	1.14	0.27	0.42	0.63	2.82
WorkOff	583313.6	4141025.5	1.18	0.28	0.44	0.63	2.89
WorkOff	583317.5	4141016.3	1.23	0.29	0.46	0.63	2.96
WorkOff	583321.5	4141007.1	1.28	0.29	0.48	0.63	3.04
WorkOff	583328.2	4141016.8	1.27	0.30	0.44	0.63	2.99
WorkOff	583324.2	4141026	1.22	0.29	0.43	0.63	2.92
WorkOff	583320.3	4141035.2	1.17	0.28	0.41	0.63	2.85
WorkOff	583316.3	4141044.4	1.13	0.28	0.39	0.63	2.78
WorkOff	583312.4	4141053.5	1.09	0.27	0.38	0.63	2.72
WorkOff	583308.4	4141062.7	1.05	0.26	0.36	0.63	2.66

WorkOff	583328.3	4141076.3	1.04	0.27	0.31	0.63	2.60
WorkOff	583331.8	4141067	1.08	0.28	0.33	0.63	2.66
WorkOff	583335.4	4141057.6	1.12	0.28	0.34	0.63	2.73
WorkOff	583339	4141048.3	1.17	0.29	0.35	0.63	2.79
WorkOff	583342.5	4141039	1.21	0.30	0.37	0.63	2.86
WorkOff	583346.1	4141029.6	1.27	0.30	0.39	0.63	2.94
WorkOff	583351.9	4141042.4	1.22	0.30	0.35	0.63	2.85
WorkOff	583348.4	4141051.7	1.17	0.29	0.33	0.63	2.78
WorkOff	583344.8	4141061.1	1.12	0.29	0.32	0.63	2.71
WorkOff	583341.2	4141070.4	1.08	0.28	0.31	0.63	2.65
WorkOff	583337.7	4141079.8	1.03	0.27	0.30	0.63	2.59
WorkOff	583187.7	4140969.9	0.64	0.16	0.68	0.63	2.46
WorkOff	583197	4140973.5	0.68	0.17	0.68	0.63	2.51
WorkOff	583191.1	4140981.9	0.67	0.16	0.65	0.63	2.46
WorkOff	583223.2	4140991	0.82	0.19	0.63	0.63	2.64
WorkOff	583213.1	4140960.5	0.75	0.18	0.73	0.63	2.64
WorkOff	583304.2	4141025.3	1.15	0.27	0.46	0.63	2.86
WorkOff	583330.1	4141036.1	1.20	0.29	0.39	0.63	2.86
WorkOff	583375.7	4141013.9	1.42	0.34	0.38	0.63	3.12
WorkOff	583385.1	4141017.4	1.41	0.34	0.35	0.63	3.09
WorkOff	583389.4	4141029.7	1.34	0.33	0.32	0.63	2.97
WorkOff	583380	4141026.2	1.35	0.33	0.34	0.63	3.01
WorkOff	583393.6	4141017.7	1.42	0.34	0.34	0.63	3.09
WorkOff	583414.7	4141026.9	1.36	0.34	0.29	0.63	2.98
WorkOff	583424	4141030.7	1.33	0.34	0.27	0.63	2.93
WorkOff	583433.2	4141034.5	1.29	0.34	0.26	0.63	2.87
WorkOff	583442.5	4141038.3	1.25	0.34	0.24	0.63	2.81
WorkOff	583451.7	4141042.1	1.20	0.33	0.23	0.63	2.74
WorkOff	583461	4141045.9	1.15	0.33	0.21	0.63	2.68
WorkOff	583463.2	4141057.6	1.07	0.31	0.20	0.63	2.56
WorkOff	583454	4141053.8	1.12	0.32	0.21	0.63	2.63
WorkOff	583444.7	4141050	1.16	0.32	0.22	0.63	2.69
WorkOff	583435.5	4141046.2	1.20	0.33	0.24	0.63	2.75
WorkOff	583426.2	4141042.4	1.24	0.33	0.25	0.63	2.81
WorkOff	583417	4141038.6	1.28	0.33	0.27	0.63	2.86
WorkOff	583444.2	4141074.7	1.01	0.30	0.20	0.63	2.48
WorkOff	583448.1	4141065.5	1.05	0.31	0.20	0.63	2.55
WorkOff	583459.7	4141063.6	1.04	0.31	0.20	0.63	2.52
WorkOff	583455.8	4141072.8	0.99	0.30	0.19	0.63	2.46
WorkOff	583437.1	4141197	0.55	0.19	0.12	0.63	1.85
WorkOff	583441.2	4141187.9	0.57	0.20	0.12	0.63	1.88
WorkOff	583445.3	4141178.8	0.59	0.20	0.13	0.63	1.90
WorkOff	583449.4	4141169.7	0.61	0.21	0.13	0.63	1.93
WorkOff	583453.6	4141160.6	0.63	0.21	0.13	0.63	1.96
WorkOff	583457.7	4141151.4	0.65	0.22	0.13	0.63	1.99
WorkOff	583461.8	4141142.3	0.67	0.23	0.14	0.63	2.02
WorkOff	583465.9	4141133.2	0.70	0.23	0.14	0.63	2.06

WorkOff	583470	4141124.1	0.72	0.24	0.14	0.63	2.09	
WorkOff	583474.1	4141115	0.75	0.25	0.15	0.63	2.13	
WorkOff	583478.3	4141105.9	0.78	0.25	0.15	0.63	2.17	
WorkOff	583482.4	4141096.8	0.81	0.26	0.15	0.63	2.21	
WorkOff	583490.4	4141103.3	0.77	0.25	0.15	0.63	2.15	
WorkOff	583486.3	4141112.4	0.74	0.25	0.14	0.63	2.11	
WorkOff	583482.2	4141121.5	0.71	0.24	0.14	0.63	2.07	
WorkOff	583478.1	4141130.6	0.69	0.23	0.14	0.63	2.04	
WorkOff	583473.9	4141139.7	0.66	0.23	0.13	0.63	2.00	
WorkOff	583469.8	4141148.8	0.64	0.22	0.13	0.63	1.97	
WorkOff	583465.7	4141158	0.62	0.21	0.13	0.63	1.94	
WorkOff	583461.6	4141167.1	0.60	0.21	0.12	0.63	1.91	
WorkOff	583457.5	4141176.2	0.58	0.20	0.12	0.63	1.89	
WorkOff	583453.4	4141185.3	0.56	0.20	0.12	0.63	1.86	
WorkOff	583449.2	4141194.4	0.54	0.19	0.12	0.63	1.84	
WorkOff	583590.1	4141139.9	0.47	0.17	0.09	0.63	1.72	
WorkOff	583594	4141130.7	0.49	0.18	0.09	0.63	1.74	
WorkOff	583597.9	4141121.5	0.50	0.18	0.10	0.63	1.77	
WorkOff	583601.9	4141112.3	0.52	0.19	0.10	0.63	1.79	
WorkOff	583611.2	4141116	0.50	0.18	0.09	0.63	1.75	
WorkOff	583607.2	4141125.2	0.48	0.17	0.09	0.63	1.73	
WorkOff	583603.3	4141134.4	0.46	0.17	0.09	0.63	1.71	
WorkOff	583599.4	4141143.6	0.45	0.17	0.09	0.63	1.69	
WorkOff	583612	4141136.2	0.45	0.16	0.09	0.63	1.68	
WorkOff	583613.5	4141127.7	0.46	0.17	0.09	0.63	1.71	
WorkOff	583617.4	4141121.3	0.47	0.17	0.09	0.63	1.72	
WorkOff	583625.5	4141123.4	0.45	0.17	0.09	0.63	1.69	
	583977.7	4140457.3	N/A	N/A	N/A	N/A		
		max cancer	8.83	0.92	7.17	0.63	13.58	max offsite 13.58

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437.4	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457.4	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477.4	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417.4	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437.4	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457.4	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477.4	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517.4	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577.4	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577.4	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437.4	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557.4	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557.4	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577.4	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497.4	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517.4	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537.4	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557.4	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577.4	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557.4	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577.4	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457.3	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477.3	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497.3	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517.3	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537.3	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557.3	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457.3	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477.3	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497.3	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517.3	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537.3	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557.3	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462.1	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477.3	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497.3	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517.3	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537.3	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557.3	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477.3	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497.3	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517.3	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537.3	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517.3	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537.3	N/A	N/A	N/A	N/A

MVHV	583585.7	4140558.5	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.4	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.4	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.4	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.4	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.4	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.4	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.4	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.4	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.4	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.4	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.4	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.4	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.4	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.4	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.4	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.4	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.4	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.4	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.4	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.4	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.4	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434.3	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454.3	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474.3	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494.3	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514.3	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434.3	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454.3	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474.3	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494.3	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514.3	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534.3	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414.3	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434.3	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454.3	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474.3	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494.3	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514.3	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534.3	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414.3	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434.3	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454.3	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474.3	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494.3	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514.3	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414.3	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434.3	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454.3	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474.3	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494.3	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514.3	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414.3	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434.3	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454.3	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474.3	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494.3	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514.3	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434.3	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454.3	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474.3	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494.3	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514.3	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316.4	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336.4	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356.4	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316.4	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336.4	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356.4	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376.4	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396.4	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416.4	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296.4	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316.4	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336.4	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356.4	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376.4	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396.4	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296.4	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316.4	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336.4	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356.4	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376.4	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396.4	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296.4	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316.4	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336.4	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356.4	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376.4	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396.4	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296.4	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316.4	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336.4	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356.4	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376.4	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396.4	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336.4	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356.4	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376.4	N/A	N/A	N/A	N/A
MVHV	583759.4	4140401.8	N/A	N/A	N/A	N/A
MVHV	583759.4	4140421.8	N/A	N/A	N/A	N/A
MVHV	583759.4	4140441.8	N/A	N/A	N/A	N/A
MVHV	583759.4	4140461.8	N/A	N/A	N/A	N/A
MVHV	583759.4	4140481.8	N/A	N/A	N/A	N/A
MVHV	583759.4	4140501.8	N/A	N/A	N/A	N/A
MVHV	583779.4	4140401.8	N/A	N/A	N/A	N/A
MVHV	583779.4	4140421.8	N/A	N/A	N/A	N/A
MVHV	583779.4	4140441.8	N/A	N/A	N/A	N/A
MVHV	583779.4	4140461.8	N/A	N/A	N/A	N/A
MVHV	583779.4	4140481.8	N/A	N/A	N/A	N/A
MVHV	583779.4	4140501.8	N/A	N/A	N/A	N/A
MVHV	583799.4	4140401.8	N/A	N/A	N/A	N/A
MVHV	583799.4	4140421.8	N/A	N/A	N/A	N/A
MVHV	583799.4	4140441.8	N/A	N/A	N/A	N/A
MVHV	583799.4	4140461.8	N/A	N/A	N/A	N/A
MVHV	583799.4	4140481.8	N/A	N/A	N/A	N/A
MVHV	583819.4	4140401.8	N/A	N/A	N/A	N/A
MVHV	583819.4	4140421.8	N/A	N/A	N/A	N/A
MVHV	583819.4	4140441.8	N/A	N/A	N/A	N/A
MVHV	583819.4	4140461.8	N/A	N/A	N/A	N/A
MVHV	583819.4	4140481.8	N/A	N/A	N/A	N/A
MVHV	583839.4	4140441.8	N/A	N/A	N/A	N/A
MVHV	583839.4	4140461.8	N/A	N/A	N/A	N/A
MVHV	583839.4	4140481.8	N/A	N/A	N/A	N/A
MVHV	583716.3	4140305.7	N/A	N/A	N/A	N/A
MVHV	583716.3	4140325.7	N/A	N/A	N/A	N/A
MVHV	583716.3	4140345.7	N/A	N/A	N/A	N/A
MVHV	583716.3	4140365.7	N/A	N/A	N/A	N/A
MVHV	583736.3	4140285.7	N/A	N/A	N/A	N/A
MVHV	583736.3	4140305.7	N/A	N/A	N/A	N/A
MVHV	583736.3	4140325.7	N/A	N/A	N/A	N/A
MVHV	583736.3	4140345.7	N/A	N/A	N/A	N/A
MVHV	583736.3	4140365.7	N/A	N/A	N/A	N/A
MVHV	583736.3	4140385.7	N/A	N/A	N/A	N/A
MVHV	583756.3	4140285.7	N/A	N/A	N/A	N/A
MVHV	583756.3	4140305.7	N/A	N/A	N/A	N/A
MVHV	583756.3	4140325.7	N/A	N/A	N/A	N/A
MVHV	583756.3	4140345.7	N/A	N/A	N/A	N/A
MVHV	583756.3	4140365.7	N/A	N/A	N/A	N/A

MVHV	583756.3	4140385.7	N/A	N/A	N/A	N/A
MVHV	583776.3	4140285.7	N/A	N/A	N/A	N/A
MVHV	583776.3	4140305.7	N/A	N/A	N/A	N/A
MVHV	583776.3	4140325.7	N/A	N/A	N/A	N/A
MVHV	583776.3	4140345.7	N/A	N/A	N/A	N/A
MVHV	583776.3	4140365.7	N/A	N/A	N/A	N/A
MVHV	583796.3	4140285.7	N/A	N/A	N/A	N/A
MVHV	583796.3	4140305.7	N/A	N/A	N/A	N/A
MVHV	583796.3	4140325.7	N/A	N/A	N/A	N/A
MVHV	583796.3	4140345.7	N/A	N/A	N/A	N/A
MVHV	583796.3	4140365.7	N/A	N/A	N/A	N/A
MVHV	583816.3	4140325.7	N/A	N/A	N/A	N/A
MVHV	583816.3	4140345.7	N/A	N/A	N/A	N/A
MVHV	583816.3	4140365.7	N/A	N/A	N/A	N/A
MVHV	583859	4140370.8	N/A	N/A	N/A	N/A
MVHV	583859	4140390.8	N/A	N/A	N/A	N/A
MVHV	583859	4140410.8	N/A	N/A	N/A	N/A
MVHV	583859	4140430.8	N/A	N/A	N/A	N/A
MVHV	583859	4140450.8	N/A	N/A	N/A	N/A
MVHV	583879	4140370.8	N/A	N/A	N/A	N/A
MVHV	583879	4140390.8	N/A	N/A	N/A	N/A
MVHV	583879	4140410.8	N/A	N/A	N/A	N/A
MVHV	583879	4140430.8	N/A	N/A	N/A	N/A
MVHV	583879	4140450.8	N/A	N/A	N/A	N/A
MVHV	583879	4140470.8	N/A	N/A	N/A	N/A
MVHV	583899	4140370.8	N/A	N/A	N/A	N/A
MVHV	583899	4140390.8	N/A	N/A	N/A	N/A
MVHV	583899	4140410.8	N/A	N/A	N/A	N/A
MVHV	583899	4140430.8	N/A	N/A	N/A	N/A
MVHV	583899	4140450.8	N/A	N/A	N/A	N/A
MVHV	583919	4140370.8	N/A	N/A	N/A	N/A
MVHV	583919	4140390.8	N/A	N/A	N/A	N/A
MVHV	583919	4140410.8	N/A	N/A	N/A	N/A
MVHV	583919	4140430.8	N/A	N/A	N/A	N/A
MVHV	583919	4140450.8	N/A	N/A	N/A	N/A
MVHV	583939	4140350.8	N/A	N/A	N/A	N/A
MVHV	583939	4140370.8	N/A	N/A	N/A	N/A
MVHV	583939	4140390.8	N/A	N/A	N/A	N/A
MVHV	583939	4140410.8	N/A	N/A	N/A	N/A
MVHV	583939	4140430.8	N/A	N/A	N/A	N/A
MVHV	583939	4140450.8	N/A	N/A	N/A	N/A
MVHV	583959	4140350.8	N/A	N/A	N/A	N/A
MVHV	583959	4140370.8	N/A	N/A	N/A	N/A
MVHV	583959	4140390.8	N/A	N/A	N/A	N/A
MVHV	583959	4140410.8	N/A	N/A	N/A	N/A
MVHV	583959	4140430.8	N/A	N/A	N/A	N/A
MVHV	583959	4140450.8	N/A	N/A	N/A	N/A

MVHV	583979	4140330.8	N/A	N/A	N/A	N/A
MVHV	583979	4140350.8	N/A	N/A	N/A	N/A
MVHV	583979	4140370.8	N/A	N/A	N/A	N/A
MVHV	583979	4140390.8	N/A	N/A	N/A	N/A
MVHV	583979	4140410.8	N/A	N/A	N/A	N/A
MVHV	583999	4140330.8	N/A	N/A	N/A	N/A
MVHV	583999	4140350.8	N/A	N/A	N/A	N/A
MVHV	583999	4140370.8	N/A	N/A	N/A	N/A
MVHV	583999	4140390.8	N/A	N/A	N/A	N/A
MVHV	584019	4140350.8	N/A	N/A	N/A	N/A
MVHV	584019	4140370.8	N/A	N/A	N/A	N/A
MVHV	584039	4140370.8	N/A	N/A	N/A	N/A
MVHV	583824.9	4140248.7	N/A	N/A	N/A	N/A
MVHV	583824.9	4140268.7	N/A	N/A	N/A	N/A
MVHV	583824.9	4140288.7	N/A	N/A	N/A	N/A
MVHV	583844.9	4140228.7	N/A	N/A	N/A	N/A
MVHV	583844.9	4140248.7	N/A	N/A	N/A	N/A
MVHV	583844.9	4140268.7	N/A	N/A	N/A	N/A
MVHV	583844.9	4140288.7	N/A	N/A	N/A	N/A
MVHV	583844.9	4140308.7	N/A	N/A	N/A	N/A
MVHV	583844.9	4140328.7	N/A	N/A	N/A	N/A
MVHV	583844.9	4140348.7	N/A	N/A	N/A	N/A
MVHV	583864.9	4140228.7	N/A	N/A	N/A	N/A
MVHV	583864.9	4140248.7	N/A	N/A	N/A	N/A
MVHV	583864.9	4140268.7	N/A	N/A	N/A	N/A
MVHV	583864.9	4140288.7	N/A	N/A	N/A	N/A
MVHV	583864.9	4140308.7	N/A	N/A	N/A	N/A
MVHV	583864.9	4140328.7	N/A	N/A	N/A	N/A
MVHV	583864.9	4140348.7	N/A	N/A	N/A	N/A
MVHV	583884.9	4140228.7	N/A	N/A	N/A	N/A
MVHV	583884.9	4140248.7	N/A	N/A	N/A	N/A
MVHV	583884.9	4140268.7	N/A	N/A	N/A	N/A
MVHV	583884.9	4140288.7	N/A	N/A	N/A	N/A
MVHV	583884.9	4140308.7	N/A	N/A	N/A	N/A
MVHV	583884.9	4140328.7	N/A	N/A	N/A	N/A
MVHV	583904.9	4140228.7	N/A	N/A	N/A	N/A
MVHV	583904.9	4140248.7	N/A	N/A	N/A	N/A
MVHV	583904.9	4140268.7	N/A	N/A	N/A	N/A
MVHV	583904.9	4140288.7	N/A	N/A	N/A	N/A
MVHV	583904.9	4140308.7	N/A	N/A	N/A	N/A
MVHV	583904.9	4140328.7	N/A	N/A	N/A	N/A
MVHV	583924.9	4140228.7	N/A	N/A	N/A	N/A
MVHV	583924.9	4140248.7	N/A	N/A	N/A	N/A
MVHV	583924.9	4140268.7	N/A	N/A	N/A	N/A
MVHV	583924.9	4140288.7	N/A	N/A	N/A	N/A
MVHV	583924.9	4140308.7	N/A	N/A	N/A	N/A
MVHV	583924.9	4140328.7	N/A	N/A	N/A	N/A

MVHV	583944.9	4140268.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140288.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140308.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140328.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140288.7	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140308.7	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140485.9		0.80	3.81	0.84	5.48	
ResWest	583293.2	4140471.3		0.77	3.37	0.84	5.01	
ResWest	583289.4	4140456.8		0.74	3.00	0.84	4.61	
ResWest	583285.7	4140442.3		0.71	2.70	0.84	4.28	
ResWest	583282	4140427.8		0.69	2.44	0.84	4.00	
ResWest	583278.3	4140413.2		0.68	2.23	0.84	3.78	
ResWest	583278.7	4140407.1		0.68	2.20	0.84	3.75	
ResWest	583282.5	4140421.6		0.69	2.41	0.84	3.97	
ResWest	583286.2	4140436.2		0.71	2.66	0.84	4.23	
ResWest	583289.9	4140450.7		0.73	2.95	0.84	4.55	
ResWest	583293.7	4140465.2		0.76	3.30	0.84	4.94	
ResWest	583297.4	4140479.7		0.79	3.73	0.84	5.40	
ResWest	583279.3	4140402.4		0.68	2.19	0.84	3.74	
ResWest	583256.4	4140527.8		0.74	2.16	0.84	3.78	
ResWest	583262.2	4140526.4		0.76	2.39	0.84	4.02	
ResWest	583267.4	4140526.1		0.77	2.63	0.84	4.27	
ResWest	583272.4	4140524.3		0.79	2.86	0.84	4.52	
ResWest	583285.5	4140520		0.82	3.60	0.84	5.29	
ResWest	583291.6	4140518.8		0.84	4.03	0.84	5.73	
ResWest	583298.4	4140518.2		0.86	4.58	0.84	6.31	
ResWest	583307.3	4140515.4		0.89	5.35	0.84	7.11	
ResWest	583265.2	4140567.9		0.83	2.74	0.84	4.45	
ResWest	583266.6	4140574.5		0.85	2.85	0.84	4.57	
ResWest	583269.9	4140583		0.87	3.10	0.84	4.85	
ResWest	583270.9	4140591.1		0.89	3.21	0.84	4.97	
ResWest	583276.1	4140601.5		0.94	3.71	0.84	5.52	
ResWest	583277	4140607.2		0.95	3.84	0.84	5.66	
ResWest	583278.4	4140614.3		0.97	4.03	0.84	5.87	
ResWest	583281.3	4140620.9		1.00	4.41	0.84	6.28	
ResWest	583285.5	4140630.8		1.04	5.12	0.84	7.04	
ResWest	583285.5	4140637.9		1.06	5.21	0.84	7.15	
ResWest	583284.6	4140643.1		1.07	5.12	0.84	7.06	
ResWest	583288.4	4140649.8		1.11	5.91	0.84	7.89	
ResWest	583287.9	4140655		1.12	5.91	0.84	7.90	
ResWest	583288.8	4140671.5		1.18	6.52	0.84	8.57	
ResWest	583287.9	4140678.6		1.19	6.47	0.84	8.53	
ResWest	583290.3	4140685.7		1.23	7.23	0.84	9.33	
ResWest	583104.7	4140459.3		0.45	0.36	0.84	1.67	
ResWest	583104.7	4140479.3		0.45	0.35	0.84	1.67	
ResWest	583104.7	4140499.3		0.45	0.35	0.84	1.68	
ResWest	583104.7	4140519.3		0.46	0.36	0.84	1.69	

ResWest	583124.7	4140459.3	0.47	0.42	0.84	1.76
ResWest	583124.7	4140479.3	0.47	0.42	0.84	1.76
ResWest	583124.7	4140499.3	0.48	0.41	0.84	1.76
ResWest	583124.7	4140519.3	0.49	0.42	0.84	1.77
ResWest	583124.7	4140539.3	0.50	0.42	0.84	1.79
ResWest	583124.7	4140559.3	0.51	0.43	0.84	1.81
ResWest	583124.7	4140579.3	0.52	0.45	0.84	1.84
ResWest	583124.7	4140599.3	0.53	0.47	0.84	1.87
ResWest	583144.7	4140439.3	0.49	0.52	0.84	1.87
ResWest	583144.7	4140459.3	0.49	0.51	0.84	1.87
ResWest	583144.7	4140479.3	0.49	0.50	0.84	1.86
ResWest	583144.7	4140499.3	0.50	0.50	0.84	1.87
ResWest	583144.7	4140519.3	0.52	0.50	0.84	1.88
ResWest	583144.7	4140539.3	0.53	0.50	0.84	1.90
ResWest	583144.7	4140559.3	0.54	0.51	0.84	1.92
ResWest	583144.7	4140579.3	0.55	0.52	0.84	1.95
ResWest	583144.7	4140599.3	0.57	0.55	0.84	1.98
ResWest	583144.7	4140619.3	0.59	0.57	0.84	2.03
ResWest	583144.7	4140639.3	0.60	0.61	0.84	2.08
ResWest	583164.7	4140439.3	0.51	0.62	0.84	2.00
ResWest	583164.7	4140459.3	0.51	0.62	0.84	2.00
ResWest	583164.7	4140479.3	0.52	0.61	0.84	2.00
ResWest	583164.7	4140499.3	0.53	0.61	0.84	2.01
ResWest	583164.7	4140519.3	0.55	0.60	0.84	2.02
ResWest	583164.7	4140539.3	0.56	0.61	0.84	2.03
ResWest	583164.7	4140559.3	0.57	0.61	0.84	2.06
ResWest	583164.7	4140579.3	0.59	0.63	0.84	2.09
ResWest	583164.7	4140599.3	0.61	0.65	0.84	2.13
ResWest	583164.7	4140619.3	0.62	0.68	0.84	2.17
ResWest	583164.7	4140639.3	0.65	0.72	0.84	2.24
ResWest	583184.7	4140439.3	0.53	0.77	0.84	2.17
ResWest	583184.7	4140459.3	0.54	0.77	0.84	2.18
ResWest	583184.7	4140479.3	0.55	0.76	0.84	2.18
ResWest	583184.7	4140499.3	0.56	0.76	0.84	2.19
ResWest	583184.7	4140519.3	0.58	0.76	0.84	2.20
ResWest	583184.7	4140539.3	0.60	0.76	0.84	2.22
ResWest	583184.7	4140559.3	0.61	0.76	0.84	2.24
ResWest	583184.7	4140579.3	0.63	0.77	0.84	2.27
ResWest	583184.7	4140599.3	0.65	0.79	0.84	2.31
ResWest	583184.7	4140619.3	0.67	0.82	0.84	2.36
ResWest	583184.7	4140639.3	0.69	0.87	0.84	2.43
ResWest	583204.7	4140439.3	0.56	0.96	0.84	2.39
ResWest	583204.7	4140459.3	0.57	0.97	0.84	2.40
ResWest	583204.7	4140479.3	0.58	0.97	0.84	2.41
ResWest	583204.7	4140499.3	0.60	0.97	0.84	2.44
ResWest	583204.7	4140519.3	0.62	0.98	0.84	2.46
ResWest	583204.7	4140539.3	0.64	0.97	0.84	2.48

ResWest	583204.7	4140559.3	0.65	0.97	0.84	2.50
ResWest	583204.7	4140579.3	0.67	0.98	0.84	2.52
ResWest	583204.7	4140599.3	0.70	1.00	0.84	2.56
ResWest	583204.7	4140619.3	0.72	1.03	0.84	2.62
ResWest	583224.7	4140519.3	0.66	1.29	0.84	2.82
ResWest	583224.7	4140539.3	0.68	1.29	0.84	2.84
ResWest	583224.7	4140559.3	0.70	1.30	0.84	2.87
ResWest	583224.7	4140579.3	0.72	1.30	0.84	2.89
ResWest	583224.7	4140599.3	0.75	1.32	0.84	2.94
ResWest	583224.7	4140619.3	0.78	1.35	0.84	2.99
ResWest	583244.7	4140579.3	0.79	1.84	0.84	3.50
ResWest	583244.7	4140599.3	0.81	1.86	0.84	3.54
ResWest	583244.7	4140619.3	0.85	1.88	0.84	3.60
ResWest	583231.1	4140686	0.92	1.87	0.84	3.67
ResWest	583229.2	4140676.9	0.90	1.72	0.84	3.49
ResWest	583226	4140666.8	0.86	1.56	0.84	3.30
ResWest	583223.6	4140658.8	0.84	1.46	0.84	3.17
ResWest	583221.1	4140649.5	0.82	1.37	0.84	3.06
ResWest	583086.5	4140689	0.54	0.47	0.84	1.88
ResWest	583101.7	4140676	0.55	0.50	0.84	1.93
ResWest	583092.6	4140686.4	0.55	0.49	0.84	1.91
ResWest	583109.7	4140667.9	0.56	0.52	0.84	1.95
ResWest	583128.1	4140660.1	0.59	0.58	0.84	2.03
ResWest	583140.4	4140657.1	0.61	0.62	0.84	2.11
ResWest	583122	4140664.9	0.58	0.56	0.84	2.01
ResWest	583152.3	4140653.1	0.63	0.68	0.84	2.18
ResWest	583119.4	4140771.7	0.71	0.86	0.84	2.43
ResWest	583105	4140757.8	0.65	0.70	0.84	2.23
ResWest	583098.8	4140749	0.63	0.64	0.84	2.14
ResWest	583113.2	4140762.9	0.68	0.77	0.84	2.32
ResWest	583042.2	4140706.3	0.48	0.38	0.84	1.74
ResWest	583040.5	4140686.3	0.47	0.36	0.84	1.70
ResWest	583043.6	4140699.3	0.48	0.38	0.84	1.73
ResWest	583039	4140671.2	0.45	0.34	0.84	1.66
ResWest	583037.7	4140651.3	0.44	0.32	0.84	1.63
ResWest	583040.4	4140661.9	0.45	0.33	0.84	1.65
ResWest	583059.7	4140623.2	0.45	0.33	0.84	1.66
ResWest	583077.6	4140614.4	0.47	0.36	0.84	1.70
ResWest	583072.2	4140619.3	0.47	0.35	0.84	1.69
ResWest	583088.2	4140597.1	0.48	0.36	0.84	1.71
ResWest	583081.4	4140578.2	0.46	0.34	0.84	1.66
ResWest	583087.4	4140589	0.47	0.36	0.84	1.69
ResWest	583067	4140558.2	0.43	0.30	0.84	1.60
ResWest	583048.5	4140550.6	0.41	0.26	0.84	1.55
ResWest	583055.7	4140551.4	0.42	0.27	0.84	1.56
ResWest	583065.6	4140495.6	0.41	0.27	0.84	1.55
ResWest	583074.5	4140495.8	0.42	0.28	0.84	1.57

WorkOff	583017.3	4140867	0.15	0.22	0.74	1.53
WorkOff	583035	4140876.3	0.16	0.26	0.74	1.59
WorkOff	583051.9	4140886.7	0.18	0.30	0.74	1.65
WorkOff	583059.8	4140896.9	0.19	0.34	0.74	1.69
WorkOff	583044.9	4140883.7	0.17	0.28	0.74	1.62
WorkOff	583027.2	4140874.4	0.16	0.24	0.74	1.56
WorkOff	582979.1	4140883.9	0.14	0.18	0.74	1.48
WorkOff	582998.8	4140887	0.15	0.21	0.74	1.52
WorkOff	583017.9	4140892.8	0.16	0.24	0.74	1.57
WorkOff	583034.1	4140904.4	0.17	0.28	0.74	1.62
WorkOff	583029.2	4140903.1	0.17	0.27	0.74	1.61
WorkOff	583012.3	4140892.7	0.16	0.23	0.74	1.55
WorkOff	582992.9	4140888	0.14	0.20	0.74	1.51
WorkOff	583891	4140789	0.87	0.20	0.74	2.24
WorkOff	583908.6	4140798.6	0.75	0.18	0.74	2.10
WorkOff	583912.5	4140796.8	0.75	0.18	0.74	2.10
WorkOff	583919.6	4140783.9	0.79	0.19	0.74	2.14
WorkOff	583905.9	4140770.5	0.93	0.21	0.74	2.30
WorkOff	583915.6	4140773.3	0.87	0.20	0.74	2.23
WorkOff	583909.5	4140773.6	0.89	0.20	0.74	2.26
WorkOff	583990.5	4140713.2	0.96	0.19	0.74	2.32
WorkOff	583998.5	4140694.9	1.07	0.20	0.74	2.43
WorkOff	584006.6	4140676.5	1.19	0.20	0.74	2.56
WorkOff	584014.6	4140658.2	1.33	0.21	0.74	2.71
WorkOff	584022.6	4140639.9	1.50	0.21	0.74	2.88
WorkOff	584019.1	4140653	1.37	0.21	0.74	2.74
WorkOff	584011	4140671.3	1.22	0.20	0.74	2.59
WorkOff	584003	4140689.6	1.09	0.20	0.74	2.45
WorkOff	583995	4140707.9	0.98	0.19	0.74	2.34
WorkOff	583996.1	4140670.3	1.32	0.22	0.74	2.71
WorkOff	584000.1	4140661.1	1.40	0.22	0.74	2.79
WorkOff	583998.7	4140669.3	1.32	0.21	0.74	2.70
WorkOff	583183.3	4140812.1	0.26	0.81	0.74	2.24
WorkOff	583201.6	4140820.1	0.29	1.02	0.74	2.48
WorkOff	583219.9	4140828.2	0.33	1.23	0.74	2.72
WorkOff	583229.9	4140834.7	0.35	1.32	0.74	2.84
WorkOff	583211.6	4140826.7	0.31	1.14	0.74	2.61
WorkOff	583193.3	4140818.7	0.28	0.93	0.74	2.37
WorkOff	583207.6	4140819	0.30	1.09	0.74	2.55
WorkOff	583216.5	4140801.1	0.30	1.18	0.74	2.64
WorkOff	583219.2	4140800.2	0.30	1.22	0.74	2.68
WorkOff	583210.3	4140818.1	0.30	1.12	0.74	2.59
WorkOff	583302.7	4140827.1	0.55	1.86	0.74	3.58
WorkOff	583321.2	4140834.7	0.64	1.73	0.74	3.54
WorkOff	583339.7	4140842.4	0.75	1.57	0.74	3.49
WorkOff	583358.2	4140850	0.87	1.41	0.74	3.44
WorkOff	583351.8	4140849.5	0.83	1.43	0.74	3.43

WorkOff	583333.3	4140841.9	0.71	1.60	0.74	3.48
WorkOff	583314.9	4140834.2	0.61	1.74	0.74	3.52
WorkOff	583338.8	4140830.9	0.72	1.75	0.74	3.64
WorkOff	583342.9	4140824.9	0.73	1.84	0.74	3.74
WorkOff	583316.2	4140775.7	0.50	3.15	0.74	4.82
WorkOff	583320.3	4140766.6	0.50	3.54	0.74	5.20
WorkOff	583324.3	4140757.4	0.50	4.01	0.74	5.67
WorkOff	583328.4	4140748.3	0.49	4.58	0.74	6.24
WorkOff	583338.1	4140751.1	0.53	4.48	0.74	6.18
WorkOff	583334	4140760.3	0.54	3.91	0.74	5.61
WorkOff	583330	4140769.4	0.54	3.45	0.74	5.16
WorkOff	583325.9	4140778.5	0.54	3.08	0.74	4.79
WorkOff	583401.6	4140804.6	1.09	1.95	0.74	4.20
WorkOff	583405.8	4140795.5	1.11	2.13	0.74	4.40
WorkOff	583410.1	4140786.5	1.12	2.33	0.74	4.62
WorkOff	583414.3	4140777.4	1.13	2.58	0.74	4.88
WorkOff	583425.8	4140776.6	1.25	2.50	0.74	4.92
WorkOff	583421.5	4140785.7	1.24	2.26	0.74	4.66
WorkOff	583417.3	4140794.7	1.21	2.06	0.74	4.44
WorkOff	583413	4140803.8	1.19	1.88	0.74	4.24
WorkOff	583477.7	4140825	1.85	1.03	0.74	4.05
WorkOff	583468.6	4140820.9	1.77	1.15	0.74	4.09
WorkOff	583459.4	4140816.9	1.69	1.28	0.74	4.13
WorkOff	583450.3	4140812.8	1.59	1.41	0.74	4.17
WorkOff	583456.4	4140804.6	1.67	1.50	0.74	4.34
WorkOff	583465.5	4140808.6	1.77	1.35	0.74	4.29
WorkOff	583474.7	4140812.7	1.86	1.22	0.74	4.25
WorkOff	583439.9	4140909.9	1.29	0.58	0.74	3.04
WorkOff	583432.6	4140906.7	1.27	0.62	0.74	3.06
WorkOff	583432.8	4140895.9	1.30	0.68	0.74	3.15
WorkOff	583440.1	4140899.1	1.33	0.63	0.74	3.13
WorkOff	583455.4	4140941.6	1.22	0.41	0.74	2.80
WorkOff	583459.2	4140932.4	1.27	0.43	0.74	2.87
WorkOff	583462.9	4140923.1	1.32	0.45	0.74	2.94
WorkOff	583466.7	4140913.9	1.37	0.48	0.74	3.01
WorkOff	583470.5	4140904.6	1.42	0.50	0.74	3.09
WorkOff	583479.6	4140908.8	1.43	0.46	0.74	3.05
WorkOff	583475.8	4140918.1	1.37	0.44	0.74	2.98
WorkOff	583472	4140927.3	1.32	0.42	0.74	2.90
WorkOff	583468.2	4140936.6	1.27	0.40	0.74	2.83
WorkOff	583492.9	4140957.6	1.19	0.30	0.74	2.66
WorkOff	583497	4140948.4	1.24	0.31	0.74	2.72
WorkOff	583501.1	4140939.3	1.29	0.33	0.74	2.78
WorkOff	583505.2	4140930.2	1.34	0.34	0.74	2.84
WorkOff	583509.3	4140921.1	1.40	0.35	0.74	2.91
WorkOff	583517.7	4140926.8	1.36	0.32	0.74	2.85
WorkOff	583513.6	4140935.9	1.31	0.31	0.74	2.78

WorkOff	583509.5	4140945	1.25	0.30	0.74	2.72
WorkOff	583505.4	4140954.1	1.20	0.29	0.74	2.66
WorkOff	583468.8	4140936.5	1.27	0.40	0.74	2.83
WorkOff	583473.4	4140938.4	1.27	0.38	0.74	2.82
WorkOff	583478	4140940.4	1.26	0.37	0.74	2.80
WorkOff	583482.6	4140942.3	1.26	0.35	0.74	2.78
WorkOff	583487.2	4140944.2	1.25	0.34	0.74	2.76
WorkOff	583486.1	4140954.6	1.20	0.32	0.74	2.69
WorkOff	583481.5	4140952.7	1.21	0.33	0.74	2.71
WorkOff	583476.9	4140950.7	1.21	0.34	0.74	2.72
WorkOff	583472.3	4140948.8	1.22	0.36	0.74	2.74
WorkOff	583467.7	4140946.9	1.22	0.37	0.74	2.76
WorkOff	583495.7	4140883.2	1.62	0.51	0.74	3.30
WorkOff	583497.6	4140878.6	1.66	0.53	0.74	3.35
WorkOff	583500.8	4140876.2	1.68	0.53	0.74	3.37
WorkOff	583498.9	4140880.8	1.64	0.51	0.74	3.32
WorkOff	583494.1	4140846.5	1.85	0.73	0.74	3.75
WorkOff	583498.2	4140837.4	1.94	0.78	0.74	3.89
WorkOff	583502.4	4140828.3	2.04	0.83	0.74	4.03
WorkOff	583506.5	4140819.2	2.14	0.89	0.74	4.20
WorkOff	583510.7	4140810.1	2.25	0.96	0.74	4.38
WorkOff	583519.5	4140814.8	2.28	0.85	0.74	4.29
WorkOff	583515.3	4140823.9	2.16	0.79	0.74	4.12
WorkOff	583511.2	4140833	2.06	0.74	0.74	3.96
WorkOff	583507.1	4140842.1	1.96	0.69	0.74	3.82
WorkOff	583521.6	4140832.1	2.12	0.69	0.74	3.98
WorkOff	583525.6	4140822.9	2.24	0.74	0.74	4.14
WorkOff	583529.6	4140813.7	2.36	0.79	0.74	4.32
WorkOff	583531.3	4140825	2.24	0.69	0.74	4.10
WorkOff	583527.3	4140834.1	2.13	0.65	0.74	3.95
WorkOff	583538	4140828.1	2.24	0.64	0.74	4.04
WorkOff	583540	4140823.5	2.30	0.66	0.74	4.12
WorkOff	583542	4140818.9	2.36	0.68	0.74	4.21
WorkOff	583546.1	4140824.4	2.31	0.62	0.74	4.10
WorkOff	583544.1	4140829	2.24	0.60	0.74	4.02
WorkOff	583534.7	4140967.2	1.11	0.23	0.74	2.51
WorkOff	583537.3	4140960.8	1.14	0.24	0.74	2.55
WorkOff	583540	4140954.3	1.18	0.24	0.74	2.59
WorkOff	583542.6	4140947.8	1.21	0.25	0.74	2.63
WorkOff	583545.3	4140941.3	1.25	0.26	0.74	2.67
WorkOff	583548	4140934.9	1.29	0.26	0.74	2.72
WorkOff	583554.7	4140944.8	1.21	0.24	0.74	2.62
WorkOff	583552	4140951.2	1.18	0.24	0.74	2.58
WorkOff	583549.4	4140957.7	1.14	0.23	0.74	2.54
WorkOff	583546.7	4140964.2	1.11	0.22	0.74	2.50
WorkOff	583544.1	4140970.7	1.08	0.22	0.74	2.47
WorkOff	583559.7	4140926.1	1.33	0.26	0.74	2.76

WorkOff	583563.7	4140917	1.39	0.27	0.74	2.83
WorkOff	583567.7	4140907.8	1.45	0.28	0.74	2.90
WorkOff	583571.8	4140898.7	1.52	0.30	0.74	2.98
WorkOff	583584.2	4140895.3	1.52	0.29	0.74	2.98
WorkOff	583580.2	4140904.4	1.45	0.27	0.74	2.90
WorkOff	583576.1	4140913.6	1.39	0.26	0.74	2.82
WorkOff	583572.1	4140922.7	1.33	0.25	0.74	2.75
WorkOff	583548.3	4140910.7	1.45	0.31	0.74	2.93
WorkOff	583552	4140901.4	1.52	0.32	0.74	3.01
WorkOff	583561.3	4140899.7	1.53	0.31	0.74	3.00
WorkOff	583557.6	4140909	1.46	0.30	0.74	2.92
WorkOff	583568.4	4140873.6	1.76	0.36	0.74	3.28
WorkOff	583572.2	4140864.4	1.85	0.38	0.74	3.39
WorkOff	583575.9	4140855.1	1.95	0.40	0.74	3.51
WorkOff	583582	4140866.8	1.81	0.35	0.74	3.33
WorkOff	583578.2	4140876.1	1.72	0.33	0.74	3.22
WorkOff	583583.4	4140862	1.86	0.36	0.74	3.38
WorkOff	583585.4	4140857.4	1.91	0.37	0.74	3.44
WorkOff	583587.3	4140852.8	1.96	0.38	0.74	3.50
WorkOff	583587.5	4140857.4	1.90	0.37	0.74	3.43
WorkOff	583585.6	4140862	1.85	0.36	0.74	3.38
WorkOff	583650.9	4140880.5	1.45	0.24	0.74	2.85
WorkOff	583653.1	4140874.9	1.49	0.24	0.74	2.90
WorkOff	583655.3	4140869.3	1.54	0.25	0.74	2.96
WorkOff	583667	4140872.4	1.45	0.24	0.74	2.86
WorkOff	583664.8	4140878	1.41	0.23	0.74	2.81
WorkOff	583662.5	4140883.6	1.37	0.22	0.74	2.76
WorkOff	583656.1	4140882.4	1.41	0.23	0.74	2.80
WorkOff	583658.5	4140875.9	1.46	0.24	0.74	2.86
WorkOff	583660.9	4140869.3	1.51	0.25	0.74	2.93
WorkOff	583661.4	4140873.9	1.46	0.24	0.74	2.87
WorkOff	583658.9	4140880.4	1.41	0.23	0.74	2.81
WorkOff	583683	4140933.2	0.93	0.16	0.74	2.25
WorkOff	583686.7	4140923.9	0.97	0.17	0.74	2.30
WorkOff	583690.3	4140914.6	1.01	0.17	0.74	2.35
WorkOff	583694	4140905.3	1.06	0.18	0.74	2.41
WorkOff	583697.6	4140896	1.11	0.19	0.74	2.46
WorkOff	583704.7	4140905.3	1.01	0.18	0.74	2.35
WorkOff	583701	4140914.6	0.97	0.17	0.74	2.30
WorkOff	583697.4	4140923.9	0.93	0.16	0.74	2.26
WorkOff	583693.7	4140933.2	0.89	0.16	0.74	2.21
WorkOff	583700	4140934.8	0.86	0.15	0.74	2.18
WorkOff	583703.7	4140925.5	0.89	0.16	0.74	2.22
WorkOff	583707.5	4140916.2	0.93	0.16	0.74	2.26
WorkOff	583711.2	4140906.9	0.97	0.17	0.74	2.31
WorkOff	583719.7	4140907.1	0.94	0.17	0.74	2.27
WorkOff	583716	4140916.4	0.90	0.16	0.74	2.23

WorkOff	583712.3	4140925.7	0.86	0.15	0.74	2.18
WorkOff	583708.5	4140935	0.83	0.15	0.74	2.14
WorkOff	583368	4140979.9	0.90	0.49	0.74	2.56
WorkOff	583371.9	4140970.7	0.93	0.51	0.74	2.61
WorkOff	583375.8	4140961.5	0.95	0.54	0.74	2.66
WorkOff	583379.8	4140952.3	0.98	0.56	0.74	2.71
WorkOff	583383.7	4140943.1	1.00	0.59	0.74	2.76
WorkOff	583392.2	4140948.5	1.03	0.55	0.74	2.74
WorkOff	583388.3	4140957.7	1.00	0.52	0.74	2.69
WorkOff	583384.4	4140966.9	0.97	0.50	0.74	2.63
WorkOff	583380.5	4140976.1	0.94	0.47	0.74	2.58
WorkOff	583534.2	4141055.1	0.74	0.15	0.74	2.06
WorkOff	583538	4141045.8	0.76	0.16	0.74	2.09
WorkOff	583541.8	4141036.6	0.79	0.16	0.74	2.12
WorkOff	583545.5	4141027.3	0.82	0.17	0.74	2.15
WorkOff	583549.3	4141018	0.85	0.17	0.74	2.19
WorkOff	583580.9	4141020.1	0.79	0.15	0.74	2.10
WorkOff	583577.1	4141029.4	0.76	0.15	0.74	2.07
WorkOff	583573.3	4141038.7	0.73	0.14	0.74	2.04
WorkOff	583569.5	4141047.9	0.71	0.14	0.74	2.01
WorkOff	583565.7	4141057.2	0.68	0.14	0.74	1.99
WorkOff	583546.8	4141060.9	0.70	0.14	0.74	2.01
WorkOff	583548.9	4141051.1	0.73	0.15	0.74	2.05
WorkOff	583551	4141041.4	0.76	0.15	0.74	2.08
WorkOff	583553.1	4141031.6	0.79	0.16	0.74	2.12
WorkOff	583555.2	4141021.8	0.83	0.16	0.74	2.16
WorkOff	583567	4141014.5	0.83	0.16	0.74	2.16
WorkOff	583564.9	4141024.3	0.80	0.16	0.74	2.12
WorkOff	583562.8	4141034.1	0.77	0.15	0.74	2.08
WorkOff	583560.7	4141043.8	0.74	0.15	0.74	2.05
WorkOff	583558.6	4141053.6	0.71	0.14	0.74	2.01
WorkOff	583150.9	4140955.2	0.33	0.63	0.74	2.12
WorkOff	583154.2	4140945.8	0.32	0.65	0.74	2.14
WorkOff	583157.5	4140936.4	0.32	0.67	0.74	2.16
WorkOff	583160.9	4140927	0.32	0.70	0.74	2.18
WorkOff	583163.6	4140931.4	0.33	0.70	0.74	2.20
WorkOff	583160.2	4140940.8	0.33	0.68	0.74	2.17
WorkOff	583156.9	4140950.2	0.33	0.65	0.74	2.15
WorkOff	583149.5	4140927.1	0.30	0.66	0.74	2.13
WorkOff	583175	4140934.9	0.35	0.73	0.74	2.25
WorkOff	583189.6	4141017.7	0.45	0.56	0.74	2.17
WorkOff	583193.5	4141008.5	0.45	0.58	0.74	2.20
WorkOff	583197.3	4140999.2	0.45	0.61	0.74	2.22
WorkOff	583201.1	4140990	0.45	0.63	0.74	2.25
WorkOff	583205	4140980.8	0.45	0.66	0.74	2.28
WorkOff	583208.8	4140971.5	0.45	0.69	0.74	2.31
WorkOff	583212.6	4140962.3	0.45	0.73	0.74	2.35

WorkOff	583221.1	4140968.1	0.48	0.71	0.74	2.36
WorkOff	583217.2	4140977.3	0.48	0.68	0.74	2.32
WorkOff	583213.4	4140986.6	0.48	0.65	0.74	2.29
WorkOff	583209.6	4140995.8	0.47	0.62	0.74	2.26
WorkOff	583205.7	4141005	0.47	0.59	0.74	2.23
WorkOff	583201.9	4141014.3	0.47	0.57	0.74	2.20
WorkOff	583218.6	4141028.3	0.51	0.53	0.74	2.21
WorkOff	583222.4	4141019.1	0.51	0.55	0.74	2.23
WorkOff	583226.2	4141009.8	0.52	0.58	0.74	2.26
WorkOff	583230	4141000.6	0.52	0.60	0.74	2.29
WorkOff	583233.9	4140991.3	0.53	0.63	0.74	2.33
WorkOff	583245.5	4140989.2	0.55	0.63	0.74	2.36
WorkOff	583241.7	4140998.5	0.55	0.60	0.74	2.32
WorkOff	583237.9	4141007.7	0.54	0.58	0.74	2.29
WorkOff	583234.1	4141016.9	0.54	0.55	0.74	2.26
WorkOff	583230.3	4141026.2	0.53	0.53	0.74	2.23
WorkOff	583246.5	4141032.7	0.57	0.50	0.74	2.24
WorkOff	583250.3	4141023.5	0.58	0.52	0.74	2.27
WorkOff	583254.2	4141014.3	0.58	0.54	0.74	2.30
WorkOff	583258.1	4141005.1	0.59	0.57	0.74	2.33
WorkOff	583269.2	4141004.4	0.62	0.56	0.74	2.35
WorkOff	583265.3	4141013.6	0.61	0.54	0.74	2.32
WorkOff	583261.4	4141022.9	0.60	0.51	0.74	2.28
WorkOff	583257.6	4141032.1	0.59	0.49	0.74	2.25
WorkOff	583268.7	4141051.2	0.62	0.43	0.74	2.21
WorkOff	583272.5	4141041.9	0.62	0.45	0.74	2.24
WorkOff	583276.2	4141032.6	0.64	0.47	0.74	2.27
WorkOff	583279.9	4141023.4	0.65	0.49	0.74	2.31
WorkOff	583283.7	4141014.1	0.66	0.51	0.74	2.34
WorkOff	583296.1	4141009.9	0.69	0.51	0.74	2.37
WorkOff	583292.4	4141019.2	0.68	0.49	0.74	2.33
WorkOff	583288.6	4141028.5	0.66	0.47	0.74	2.30
WorkOff	583284.9	4141037.8	0.65	0.45	0.74	2.27
WorkOff	583281.2	4141047.1	0.64	0.43	0.74	2.24
WorkOff	583297.7	4141062.2	0.66	0.37	0.74	2.21
WorkOff	583301.7	4141053	0.68	0.39	0.74	2.23
WorkOff	583305.7	4141043.8	0.69	0.41	0.74	2.27
WorkOff	583309.6	4141034.7	0.71	0.42	0.74	2.30
WorkOff	583313.6	4141025.5	0.72	0.44	0.74	2.33
WorkOff	583317.5	4141016.3	0.74	0.46	0.74	2.37
WorkOff	583321.5	4141007.1	0.75	0.48	0.74	2.40
WorkOff	583328.2	4141016.8	0.76	0.44	0.74	2.37
WorkOff	583324.2	4141026	0.74	0.43	0.74	2.34
WorkOff	583320.3	4141035.2	0.73	0.41	0.74	2.30
WorkOff	583316.3	4141044.4	0.71	0.39	0.74	2.27
WorkOff	583312.4	4141053.5	0.70	0.38	0.74	2.24
WorkOff	583308.4	4141062.7	0.68	0.36	0.74	2.21

WorkOff	583328.3	4141076.3	0.69	0.31	0.74	2.17
WorkOff	583331.8	4141067	0.71	0.33	0.74	2.21
WorkOff	583335.4	4141057.6	0.73	0.34	0.74	2.24
WorkOff	583339	4141048.3	0.75	0.35	0.74	2.27
WorkOff	583342.5	4141039	0.77	0.37	0.74	2.30
WorkOff	583346.1	4141029.6	0.78	0.39	0.74	2.34
WorkOff	583351.9	4141042.4	0.78	0.35	0.74	2.29
WorkOff	583348.4	4141051.7	0.76	0.33	0.74	2.26
WorkOff	583344.8	4141061.1	0.74	0.32	0.74	2.23
WorkOff	583341.2	4141070.4	0.72	0.31	0.74	2.19
WorkOff	583337.7	4141079.8	0.70	0.30	0.74	2.17
WorkOff	583187.7	4140969.9	0.41	0.68	0.74	2.25
WorkOff	583197	4140973.5	0.43	0.68	0.74	2.27
WorkOff	583191.1	4140981.9	0.42	0.65	0.74	2.24
WorkOff	583223.2	4140991	0.50	0.63	0.74	2.30
WorkOff	583213.1	4140960.5	0.45	0.73	0.74	2.35
WorkOff	583304.2	4141025.3	0.70	0.46	0.74	2.32
WorkOff	583330.1	4141036.1	0.75	0.39	0.74	2.31
WorkOff	583375.7	4141013.9	0.86	0.38	0.74	2.41
WorkOff	583385.1	4141017.4	0.87	0.35	0.74	2.39
WorkOff	583389.4	4141029.7	0.85	0.32	0.74	2.34
WorkOff	583380	4141026.2	0.85	0.34	0.74	2.36
WorkOff	583393.6	4141017.7	0.88	0.34	0.74	2.39
WorkOff	583414.7	4141026.9	0.89	0.29	0.74	2.34
WorkOff	583424	4141030.7	0.88	0.27	0.74	2.32
WorkOff	583433.2	4141034.5	0.88	0.26	0.74	2.30
WorkOff	583442.5	4141038.3	0.87	0.24	0.74	2.27
WorkOff	583451.7	4141042.1	0.85	0.23	0.74	2.25
WorkOff	583461	4141045.9	0.84	0.21	0.74	2.22
WorkOff	583463.2	4141057.6	0.80	0.20	0.74	2.17
WorkOff	583454	4141053.8	0.82	0.21	0.74	2.20
WorkOff	583444.7	4141050	0.83	0.22	0.74	2.22
WorkOff	583435.5	4141046.2	0.84	0.24	0.74	2.25
WorkOff	583426.2	4141042.4	0.85	0.25	0.74	2.27
WorkOff	583417	4141038.6	0.86	0.27	0.74	2.29
WorkOff	583444.2	4141074.7	0.76	0.20	0.74	2.13
WorkOff	583448.1	4141065.5	0.79	0.20	0.74	2.16
WorkOff	583459.7	4141063.6	0.79	0.20	0.74	2.15
WorkOff	583455.8	4141072.8	0.76	0.19	0.74	2.12
WorkOff	583437.1	4141197	0.50	0.12	0.74	1.78
WorkOff	583441.2	4141187.9	0.51	0.12	0.74	1.80
WorkOff	583445.3	4141178.8	0.52	0.13	0.74	1.82
WorkOff	583449.4	4141169.7	0.54	0.13	0.74	1.83
WorkOff	583453.6	4141160.6	0.55	0.13	0.74	1.85
WorkOff	583457.7	4141151.4	0.57	0.13	0.74	1.87
WorkOff	583461.8	4141142.3	0.58	0.14	0.74	1.89
WorkOff	583465.9	4141133.2	0.60	0.14	0.74	1.91

WorkOff	583470	4141124.1		0.62		0.14		0.74	1.93		
WorkOff	583474.1	4141115		0.64		0.15		0.74	1.95		
WorkOff	583478.3	4141105.9		0.66		0.15		0.74	1.97		
WorkOff	583482.4	4141096.8		0.68		0.15		0.74	2.00		
WorkOff	583490.4	4141103.3		0.65		0.15		0.74	1.96		
WorkOff	583486.3	4141112.4		0.63		0.14		0.74	1.94		
WorkOff	583482.2	4141121.5		0.61		0.14		0.74	1.92		
WorkOff	583478.1	4141130.6		0.60		0.14		0.74	1.90		
WorkOff	583473.9	4141139.7		0.58		0.13		0.74	1.88		
WorkOff	583469.8	4141148.8		0.56		0.13		0.74	1.86		
WorkOff	583465.7	4141158		0.55		0.13		0.74	1.84		
WorkOff	583461.6	4141167.1		0.53		0.12		0.74	1.83		
WorkOff	583457.5	4141176.2		0.52		0.12		0.74	1.81		
WorkOff	583453.4	4141185.3		0.50		0.12		0.74	1.79		
WorkOff	583449.2	4141194.4		0.49		0.12		0.74	1.78		
WorkOff	583590.1	4141139.9		0.44		0.09		0.74	1.70		
WorkOff	583594	4141130.7		0.46		0.09		0.74	1.72		
WorkOff	583597.9	4141121.5		0.47		0.10		0.74	1.73		
WorkOff	583601.9	4141112.3		0.48		0.10		0.74	1.75		
WorkOff	583611.2	4141116		0.46		0.09		0.74	1.72		
WorkOff	583607.2	4141125.2		0.45		0.09		0.74	1.71		
WorkOff	583603.3	4141134.4		0.44		0.09		0.74	1.70		
WorkOff	583599.4	4141143.6		0.43		0.09		0.74	1.68		
WorkOff	583612	4141136.2		0.42		0.09		0.74	1.68		
WorkOff	583613.5	4141127.7		0.44		0.09		0.74	1.69		
WorkOff	583617.4	4141121.3		0.44		0.09		0.74	1.70		
WorkOff	583625.5	4141123.4		0.43		0.09		0.74	1.69		
	583977.7	4140457.3	N/A	N/A		N/A		N/A			
		max cancer		2.36		7.23		0.84	9.33	max offsite	9.33

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437.4	N/A	N/A	N/A
MVHV	583345.7	4140457.4	N/A	N/A	N/A
MVHV	583345.7	4140477.4	N/A	N/A	N/A
MVHV	583345.7	4140497.4	N/A	N/A	N/A
MVHV	583365.7	4140417.4	N/A	N/A	N/A
MVHV	583365.7	4140437.4	N/A	N/A	N/A
MVHV	583365.7	4140457.4	N/A	N/A	N/A
MVHV	583365.7	4140477.4	N/A	N/A	N/A
MVHV	583365.7	4140497.4	N/A	N/A	N/A
MVHV	583365.7	4140517.4	N/A	N/A	N/A
MVHV	583385.7	4140377.4	N/A	N/A	N/A
MVHV	583385.7	4140417.4	N/A	N/A	N/A
MVHV	583385.7	4140437.4	N/A	N/A	N/A
MVHV	583385.7	4140457.4	N/A	N/A	N/A
MVHV	583385.7	4140477.4	N/A	N/A	N/A
MVHV	583385.7	4140497.4	N/A	N/A	N/A
MVHV	583385.7	4140517.4	N/A	N/A	N/A
MVHV	583385.7	4140537.4	N/A	N/A	N/A
MVHV	583405.7	4140377.4	N/A	N/A	N/A
MVHV	583405.7	4140397.4	N/A	N/A	N/A
MVHV	583405.7	4140417.4	N/A	N/A	N/A
MVHV	583405.7	4140437.4	N/A	N/A	N/A
MVHV	583405.7	4140457.4	N/A	N/A	N/A
MVHV	583405.7	4140477.4	N/A	N/A	N/A
MVHV	583405.7	4140497.4	N/A	N/A	N/A
MVHV	583405.7	4140517.4	N/A	N/A	N/A
MVHV	583405.7	4140537.4	N/A	N/A	N/A
MVHV	583405.7	4140557.4	N/A	N/A	N/A
MVHV	583405.7	4140577.4	N/A	N/A	N/A
MVHV	583405.7	4140597.4	N/A	N/A	N/A
MVHV	583425.7	4140377.4	N/A	N/A	N/A
MVHV	583425.7	4140397.4	N/A	N/A	N/A
MVHV	583425.7	4140417.4	N/A	N/A	N/A
MVHV	583425.7	4140437.4	N/A	N/A	N/A
MVHV	583425.7	4140457.4	N/A	N/A	N/A
MVHV	583425.7	4140477.4	N/A	N/A	N/A
MVHV	583425.7	4140497.4	N/A	N/A	N/A
MVHV	583425.7	4140517.4	N/A	N/A	N/A
MVHV	583425.7	4140537.4	N/A	N/A	N/A
MVHV	583425.7	4140557.4	N/A	N/A	N/A
MVHV	583425.7	4140577.4	N/A	N/A	N/A
MVHV	583425.7	4140597.4	N/A	N/A	N/A
MVHV	583445.7	4140377.4	N/A	N/A	N/A
MVHV	583445.7	4140397.4	N/A	N/A	N/A
MVHV	583445.7	4140417.4	N/A	N/A	N/A
MVHV	583445.7	4140437.4	N/A	N/A	N/A

MVHV	583445.7	4140457.4	N/A	N/A	N/A
MVHV	583445.7	4140477.4	N/A	N/A	N/A
MVHV	583445.7	4140497.4	N/A	N/A	N/A
MVHV	583445.7	4140517.4	N/A	N/A	N/A
MVHV	583445.7	4140537.4	N/A	N/A	N/A
MVHV	583445.7	4140557.4	N/A	N/A	N/A
MVHV	583445.7	4140577.4	N/A	N/A	N/A
MVHV	583465.7	4140417.4	N/A	N/A	N/A
MVHV	583465.7	4140437.4	N/A	N/A	N/A
MVHV	583465.7	4140457.4	N/A	N/A	N/A
MVHV	583465.7	4140477.4	N/A	N/A	N/A
MVHV	583465.7	4140497.4	N/A	N/A	N/A
MVHV	583465.7	4140517.4	N/A	N/A	N/A
MVHV	583465.7	4140537.4	N/A	N/A	N/A
MVHV	583465.7	4140557.4	N/A	N/A	N/A
MVHV	583465.7	4140577.4	N/A	N/A	N/A
MVHV	583485.7	4140497.4	N/A	N/A	N/A
MVHV	583485.7	4140517.4	N/A	N/A	N/A
MVHV	583485.7	4140537.4	N/A	N/A	N/A
MVHV	583485.7	4140557.4	N/A	N/A	N/A
MVHV	583485.7	4140577.4	N/A	N/A	N/A
MVHV	583505.7	4140557.4	N/A	N/A	N/A
MVHV	583505.7	4140577.4	N/A	N/A	N/A
MVHV	583525.8	4140457.3	N/A	N/A	N/A
MVHV	583525.8	4140477.3	N/A	N/A	N/A
MVHV	583525.8	4140497.3	N/A	N/A	N/A
MVHV	583525.8	4140517.3	N/A	N/A	N/A
MVHV	583525.8	4140537.3	N/A	N/A	N/A
MVHV	583525.8	4140557.3	N/A	N/A	N/A
MVHV	583545.8	4140457.3	N/A	N/A	N/A
MVHV	583545.8	4140477.3	N/A	N/A	N/A
MVHV	583545.8	4140497.3	N/A	N/A	N/A
MVHV	583545.8	4140517.3	N/A	N/A	N/A
MVHV	583545.8	4140537.3	N/A	N/A	N/A
MVHV	583545.8	4140557.3	N/A	N/A	N/A
MVHV	583563.9	4140462.1	N/A	N/A	N/A
MVHV	583565.8	4140477.3	N/A	N/A	N/A
MVHV	583565.8	4140497.3	N/A	N/A	N/A
MVHV	583565.8	4140517.3	N/A	N/A	N/A
MVHV	583565.8	4140537.3	N/A	N/A	N/A
MVHV	583565.8	4140557.3	N/A	N/A	N/A
MVHV	583585.8	4140477.3	N/A	N/A	N/A
MVHV	583585.8	4140497.3	N/A	N/A	N/A
MVHV	583585.8	4140517.3	N/A	N/A	N/A
MVHV	583585.8	4140537.3	N/A	N/A	N/A
MVHV	583605.8	4140517.3	N/A	N/A	N/A
MVHV	583605.8	4140537.3	N/A	N/A	N/A

MVHV	583585.7	4140558.5	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A
MVHV	583489.4	4140333.4	N/A	N/A	N/A
MVHV	583489.4	4140353.4	N/A	N/A	N/A
MVHV	583489.4	4140373.4	N/A	N/A	N/A
MVHV	583489.4	4140393.4	N/A	N/A	N/A
MVHV	583509.4	4140333.4	N/A	N/A	N/A
MVHV	583509.4	4140353.4	N/A	N/A	N/A
MVHV	583509.4	4140373.4	N/A	N/A	N/A
MVHV	583509.4	4140393.4	N/A	N/A	N/A
MVHV	583509.4	4140413.4	N/A	N/A	N/A
MVHV	583509.4	4140433.4	N/A	N/A	N/A
MVHV	583529.4	4140333.4	N/A	N/A	N/A
MVHV	583529.4	4140353.4	N/A	N/A	N/A
MVHV	583529.4	4140373.4	N/A	N/A	N/A
MVHV	583529.4	4140393.4	N/A	N/A	N/A
MVHV	583529.4	4140413.4	N/A	N/A	N/A
MVHV	583529.4	4140433.4	N/A	N/A	N/A
MVHV	583549.4	4140353.4	N/A	N/A	N/A
MVHV	583549.4	4140373.4	N/A	N/A	N/A
MVHV	583549.4	4140393.4	N/A	N/A	N/A
MVHV	583549.4	4140413.4	N/A	N/A	N/A
MVHV	583549.4	4140433.4	N/A	N/A	N/A
MVHV	583619.5	4140434.3	N/A	N/A	N/A
MVHV	583619.5	4140454.3	N/A	N/A	N/A
MVHV	583619.5	4140474.3	N/A	N/A	N/A
MVHV	583619.5	4140494.3	N/A	N/A	N/A
MVHV	583619.5	4140514.3	N/A	N/A	N/A
MVHV	583639.5	4140434.3	N/A	N/A	N/A
MVHV	583639.5	4140454.3	N/A	N/A	N/A
MVHV	583639.5	4140474.3	N/A	N/A	N/A
MVHV	583639.5	4140494.3	N/A	N/A	N/A
MVHV	583639.5	4140514.3	N/A	N/A	N/A
MVHV	583639.5	4140534.3	N/A	N/A	N/A
MVHV	583659.5	4140414.3	N/A	N/A	N/A
MVHV	583659.5	4140434.3	N/A	N/A	N/A
MVHV	583659.5	4140454.3	N/A	N/A	N/A
MVHV	583659.5	4140474.3	N/A	N/A	N/A
MVHV	583659.5	4140494.3	N/A	N/A	N/A
MVHV	583659.5	4140514.3	N/A	N/A	N/A
MVHV	583659.5	4140534.3	N/A	N/A	N/A
MVHV	583679.5	4140414.3	N/A	N/A	N/A
MVHV	583679.5	4140434.3	N/A	N/A	N/A
MVHV	583679.5	4140454.3	N/A	N/A	N/A
MVHV	583679.5	4140474.3	N/A	N/A	N/A
MVHV	583679.5	4140494.3	N/A	N/A	N/A

MVHV	583679.5	4140514.3	N/A	N/A	N/A
MVHV	583699.5	4140414.3	N/A	N/A	N/A
MVHV	583699.5	4140434.3	N/A	N/A	N/A
MVHV	583699.5	4140454.3	N/A	N/A	N/A
MVHV	583699.5	4140474.3	N/A	N/A	N/A
MVHV	583699.5	4140494.3	N/A	N/A	N/A
MVHV	583699.5	4140514.3	N/A	N/A	N/A
MVHV	583719.5	4140414.3	N/A	N/A	N/A
MVHV	583719.5	4140434.3	N/A	N/A	N/A
MVHV	583719.5	4140454.3	N/A	N/A	N/A
MVHV	583719.5	4140474.3	N/A	N/A	N/A
MVHV	583719.5	4140494.3	N/A	N/A	N/A
MVHV	583719.5	4140514.3	N/A	N/A	N/A
MVHV	583739.5	4140434.3	N/A	N/A	N/A
MVHV	583739.5	4140454.3	N/A	N/A	N/A
MVHV	583739.5	4140474.3	N/A	N/A	N/A
MVHV	583739.5	4140494.3	N/A	N/A	N/A
MVHV	583739.5	4140514.3	N/A	N/A	N/A
MVHV	583586.1	4140316.4	N/A	N/A	N/A
MVHV	583586.1	4140336.4	N/A	N/A	N/A
MVHV	583586.1	4140356.4	N/A	N/A	N/A
MVHV	583606.1	4140316.4	N/A	N/A	N/A
MVHV	583606.1	4140336.4	N/A	N/A	N/A
MVHV	583606.1	4140356.4	N/A	N/A	N/A
MVHV	583606.1	4140376.4	N/A	N/A	N/A
MVHV	583606.1	4140396.4	N/A	N/A	N/A
MVHV	583606.1	4140416.4	N/A	N/A	N/A
MVHV	583626.1	4140296.4	N/A	N/A	N/A
MVHV	583626.1	4140316.4	N/A	N/A	N/A
MVHV	583626.1	4140336.4	N/A	N/A	N/A
MVHV	583626.1	4140356.4	N/A	N/A	N/A
MVHV	583626.1	4140376.4	N/A	N/A	N/A
MVHV	583626.1	4140396.4	N/A	N/A	N/A
MVHV	583646.1	4140296.4	N/A	N/A	N/A
MVHV	583646.1	4140316.4	N/A	N/A	N/A
MVHV	583646.1	4140336.4	N/A	N/A	N/A
MVHV	583646.1	4140356.4	N/A	N/A	N/A
MVHV	583646.1	4140376.4	N/A	N/A	N/A
MVHV	583646.1	4140396.4	N/A	N/A	N/A
MVHV	583666.1	4140296.4	N/A	N/A	N/A
MVHV	583666.1	4140316.4	N/A	N/A	N/A
MVHV	583666.1	4140336.4	N/A	N/A	N/A
MVHV	583666.1	4140356.4	N/A	N/A	N/A
MVHV	583666.1	4140376.4	N/A	N/A	N/A
MVHV	583666.1	4140396.4	N/A	N/A	N/A
MVHV	583686.1	4140296.4	N/A	N/A	N/A
MVHV	583686.1	4140316.4	N/A	N/A	N/A

MVHV	583686.1	4140336.4	N/A	N/A	N/A
MVHV	583686.1	4140356.4	N/A	N/A	N/A
MVHV	583686.1	4140376.4	N/A	N/A	N/A
MVHV	583686.1	4140396.4	N/A	N/A	N/A
MVHV	583706.1	4140336.4	N/A	N/A	N/A
MVHV	583706.1	4140356.4	N/A	N/A	N/A
MVHV	583706.1	4140376.4	N/A	N/A	N/A
MVHV	583759.4	4140401.8	N/A	N/A	N/A
MVHV	583759.4	4140421.8	N/A	N/A	N/A
MVHV	583759.4	4140441.8	N/A	N/A	N/A
MVHV	583759.4	4140461.8	N/A	N/A	N/A
MVHV	583759.4	4140481.8	N/A	N/A	N/A
MVHV	583759.4	4140501.8	N/A	N/A	N/A
MVHV	583779.4	4140401.8	N/A	N/A	N/A
MVHV	583779.4	4140421.8	N/A	N/A	N/A
MVHV	583779.4	4140441.8	N/A	N/A	N/A
MVHV	583779.4	4140461.8	N/A	N/A	N/A
MVHV	583779.4	4140481.8	N/A	N/A	N/A
MVHV	583779.4	4140501.8	N/A	N/A	N/A
MVHV	583799.4	4140401.8	N/A	N/A	N/A
MVHV	583799.4	4140421.8	N/A	N/A	N/A
MVHV	583799.4	4140441.8	N/A	N/A	N/A
MVHV	583799.4	4140461.8	N/A	N/A	N/A
MVHV	583799.4	4140481.8	N/A	N/A	N/A
MVHV	583819.4	4140401.8	N/A	N/A	N/A
MVHV	583819.4	4140421.8	N/A	N/A	N/A
MVHV	583819.4	4140441.8	N/A	N/A	N/A
MVHV	583819.4	4140461.8	N/A	N/A	N/A
MVHV	583819.4	4140481.8	N/A	N/A	N/A
MVHV	583839.4	4140441.8	N/A	N/A	N/A
MVHV	583839.4	4140461.8	N/A	N/A	N/A
MVHV	583839.4	4140481.8	N/A	N/A	N/A
MVHV	583716.3	4140305.7	N/A	N/A	N/A
MVHV	583716.3	4140325.7	N/A	N/A	N/A
MVHV	583716.3	4140345.7	N/A	N/A	N/A
MVHV	583716.3	4140365.7	N/A	N/A	N/A
MVHV	583736.3	4140285.7	N/A	N/A	N/A
MVHV	583736.3	4140305.7	N/A	N/A	N/A
MVHV	583736.3	4140325.7	N/A	N/A	N/A
MVHV	583736.3	4140345.7	N/A	N/A	N/A
MVHV	583736.3	4140365.7	N/A	N/A	N/A
MVHV	583736.3	4140385.7	N/A	N/A	N/A
MVHV	583756.3	4140285.7	N/A	N/A	N/A
MVHV	583756.3	4140305.7	N/A	N/A	N/A
MVHV	583756.3	4140325.7	N/A	N/A	N/A
MVHV	583756.3	4140345.7	N/A	N/A	N/A
MVHV	583756.3	4140365.7	N/A	N/A	N/A

MVHV	583756.3	4140385.7	N/A	N/A	N/A
MVHV	583776.3	4140285.7	N/A	N/A	N/A
MVHV	583776.3	4140305.7	N/A	N/A	N/A
MVHV	583776.3	4140325.7	N/A	N/A	N/A
MVHV	583776.3	4140345.7	N/A	N/A	N/A
MVHV	583776.3	4140365.7	N/A	N/A	N/A
MVHV	583796.3	4140285.7	N/A	N/A	N/A
MVHV	583796.3	4140305.7	N/A	N/A	N/A
MVHV	583796.3	4140325.7	N/A	N/A	N/A
MVHV	583796.3	4140345.7	N/A	N/A	N/A
MVHV	583796.3	4140365.7	N/A	N/A	N/A
MVHV	583816.3	4140325.7	N/A	N/A	N/A
MVHV	583816.3	4140345.7	N/A	N/A	N/A
MVHV	583816.3	4140365.7	N/A	N/A	N/A
MVHV	583859	4140370.8	N/A	N/A	N/A
MVHV	583859	4140390.8	N/A	N/A	N/A
MVHV	583859	4140410.8	N/A	N/A	N/A
MVHV	583859	4140430.8	N/A	N/A	N/A
MVHV	583859	4140450.8	N/A	N/A	N/A
MVHV	583879	4140370.8	N/A	N/A	N/A
MVHV	583879	4140390.8	N/A	N/A	N/A
MVHV	583879	4140410.8	N/A	N/A	N/A
MVHV	583879	4140430.8	N/A	N/A	N/A
MVHV	583879	4140450.8	N/A	N/A	N/A
MVHV	583879	4140470.8	N/A	N/A	N/A
MVHV	583899	4140370.8	N/A	N/A	N/A
MVHV	583899	4140390.8	N/A	N/A	N/A
MVHV	583899	4140410.8	N/A	N/A	N/A
MVHV	583899	4140430.8	N/A	N/A	N/A
MVHV	583899	4140450.8	N/A	N/A	N/A
MVHV	583919	4140370.8	N/A	N/A	N/A
MVHV	583919	4140390.8	N/A	N/A	N/A
MVHV	583919	4140410.8	N/A	N/A	N/A
MVHV	583919	4140430.8	N/A	N/A	N/A
MVHV	583919	4140450.8	N/A	N/A	N/A
MVHV	583939	4140350.8	N/A	N/A	N/A
MVHV	583939	4140370.8	N/A	N/A	N/A
MVHV	583939	4140390.8	N/A	N/A	N/A
MVHV	583939	4140410.8	N/A	N/A	N/A
MVHV	583939	4140430.8	N/A	N/A	N/A
MVHV	583939	4140450.8	N/A	N/A	N/A
MVHV	583959	4140350.8	N/A	N/A	N/A
MVHV	583959	4140370.8	N/A	N/A	N/A
MVHV	583959	4140390.8	N/A	N/A	N/A
MVHV	583959	4140410.8	N/A	N/A	N/A
MVHV	583959	4140430.8	N/A	N/A	N/A
MVHV	583959	4140450.8	N/A	N/A	N/A

MVHV	583979	4140330.8	N/A	N/A	N/A
MVHV	583979	4140350.8	N/A	N/A	N/A
MVHV	583979	4140370.8	N/A	N/A	N/A
MVHV	583979	4140390.8	N/A	N/A	N/A
MVHV	583979	4140410.8	N/A	N/A	N/A
MVHV	583999	4140330.8	N/A	N/A	N/A
MVHV	583999	4140350.8	N/A	N/A	N/A
MVHV	583999	4140370.8	N/A	N/A	N/A
MVHV	583999	4140390.8	N/A	N/A	N/A
MVHV	584019	4140350.8	N/A	N/A	N/A
MVHV	584019	4140370.8	N/A	N/A	N/A
MVHV	584039	4140370.8	N/A	N/A	N/A
MVHV	583824.9	4140248.7	N/A	N/A	N/A
MVHV	583824.9	4140268.7	N/A	N/A	N/A
MVHV	583824.9	4140288.7	N/A	N/A	N/A
MVHV	583844.9	4140228.7	N/A	N/A	N/A
MVHV	583844.9	4140248.7	N/A	N/A	N/A
MVHV	583844.9	4140268.7	N/A	N/A	N/A
MVHV	583844.9	4140288.7	N/A	N/A	N/A
MVHV	583844.9	4140308.7	N/A	N/A	N/A
MVHV	583844.9	4140328.7	N/A	N/A	N/A
MVHV	583844.9	4140348.7	N/A	N/A	N/A
MVHV	583864.9	4140228.7	N/A	N/A	N/A
MVHV	583864.9	4140248.7	N/A	N/A	N/A
MVHV	583864.9	4140268.7	N/A	N/A	N/A
MVHV	583864.9	4140288.7	N/A	N/A	N/A
MVHV	583864.9	4140308.7	N/A	N/A	N/A
MVHV	583864.9	4140328.7	N/A	N/A	N/A
MVHV	583864.9	4140348.7	N/A	N/A	N/A
MVHV	583884.9	4140228.7	N/A	N/A	N/A
MVHV	583884.9	4140248.7	N/A	N/A	N/A
MVHV	583884.9	4140268.7	N/A	N/A	N/A
MVHV	583884.9	4140288.7	N/A	N/A	N/A
MVHV	583884.9	4140308.7	N/A	N/A	N/A
MVHV	583884.9	4140328.7	N/A	N/A	N/A
MVHV	583904.9	4140228.7	N/A	N/A	N/A
MVHV	583904.9	4140248.7	N/A	N/A	N/A
MVHV	583904.9	4140268.7	N/A	N/A	N/A
MVHV	583904.9	4140288.7	N/A	N/A	N/A
MVHV	583904.9	4140308.7	N/A	N/A	N/A
MVHV	583904.9	4140328.7	N/A	N/A	N/A
MVHV	583924.9	4140228.7	N/A	N/A	N/A
MVHV	583924.9	4140248.7	N/A	N/A	N/A
MVHV	583924.9	4140268.7	N/A	N/A	N/A
MVHV	583924.9	4140288.7	N/A	N/A	N/A
MVHV	583924.9	4140308.7	N/A	N/A	N/A
MVHV	583924.9	4140328.7	N/A	N/A	N/A

MVHV	583944.9	4140268.7	N/A		N/A		N/A
MVHV	583944.9	4140288.7	N/A		N/A		N/A
MVHV	583944.9	4140308.7	N/A		N/A		N/A
MVHV	583944.9	4140328.7	N/A		N/A		N/A
MVHV	583964.9	4140288.7	N/A		N/A		N/A
MVHV	583964.9	4140308.7	N/A		N/A		N/A
ResWest	583296.9	4140485.9		14.69		1.05	15.78
ResWest	583293.2	4140471.3		12.98		1.05	14.08
ResWest	583289.4	4140456.8		11.56		1.05	12.66
ResWest	583285.7	4140442.3		10.39		1.05	11.49
ResWest	583282	4140427.8		9.41		1.05	10.51
ResWest	583278.3	4140413.2		8.59		1.05	9.68
ResWest	583278.7	4140407.1		8.49		1.05	9.58
ResWest	583282.5	4140421.6		9.29		1.05	10.38
ResWest	583286.2	4140436.2		10.24		1.05	11.33
ResWest	583289.9	4140450.7		11.37		1.05	12.46
ResWest	583293.7	4140465.2		12.74		1.05	13.83
ResWest	583297.4	4140479.7		14.39		1.05	15.48
ResWest	583279.3	4140402.4		8.43		1.05	9.53
ResWest	583256.4	4140527.8		8.34		1.05	9.43
ResWest	583262.2	4140526.4		9.22		1.05	10.32
ResWest	583267.4	4140526.1		10.13		1.05	11.22
ResWest	583272.4	4140524.3		11.04		1.05	12.14
ResWest	583285.5	4140520		13.89		1.05	14.98
ResWest	583291.6	4140518.8		15.52		1.05	16.61
ResWest	583298.4	4140518.2		17.65		1.05	18.74
ResWest	583307.3	4140515.4		20.62		1.05	21.71
ResWest	583265.2	4140567.9		10.58		1.05	11.67
ResWest	583266.6	4140574.5		10.99		1.05	12.09
ResWest	583269.9	4140583		11.97		1.05	13.06
ResWest	583270.9	4140591.1		12.37		1.05	13.46
ResWest	583276.1	4140601.5		14.31		1.05	15.40
ResWest	583277	4140607.2		14.81		1.05	15.90
ResWest	583278.4	4140614.3		15.55		1.05	16.65
ResWest	583281.3	4140620.9		17.00		1.05	18.09
ResWest	583285.5	4140630.8		19.76		1.05	20.85
ResWest	583285.5	4140637.9		20.10		1.05	21.19
ResWest	583284.6	4140643.1		19.74		1.05	20.84
ResWest	583288.4	4140649.8		22.78		1.05	23.87
ResWest	583287.9	4140655		22.79		1.05	23.88
ResWest	583288.8	4140671.5		25.15		1.05	26.24
ResWest	583287.9	4140678.6		24.93		1.05	26.02
ResWest	583290.3	4140685.7		27.85		1.05	28.95
ResWest	583104.7	4140459.3		1.38		1.05	2.47
ResWest	583104.7	4140479.3		1.36		1.05	2.45
ResWest	583104.7	4140499.3		1.35		1.05	2.45
ResWest	583104.7	4140519.3		1.37		1.05	2.46

ResWest	583124.7	4140459.3	1.63	1.05	2.72
ResWest	583124.7	4140479.3	1.60	1.05	2.70
ResWest	583124.7	4140499.3	1.59	1.05	2.69
ResWest	583124.7	4140519.3	1.60	1.05	2.70
ResWest	583124.7	4140539.3	1.63	1.05	2.72
ResWest	583124.7	4140559.3	1.67	1.05	2.76
ResWest	583124.7	4140579.3	1.73	1.05	2.83
ResWest	583124.7	4140599.3	1.81	1.05	2.90
ResWest	583144.7	4140439.3	1.99	1.05	3.08
ResWest	583144.7	4140459.3	1.96	1.05	3.05
ResWest	583144.7	4140479.3	1.93	1.05	3.02
ResWest	583144.7	4140499.3	1.92	1.05	3.01
ResWest	583144.7	4140519.3	1.92	1.05	3.01
ResWest	583144.7	4140539.3	1.93	1.05	3.03
ResWest	583144.7	4140559.3	1.96	1.05	3.06
ResWest	583144.7	4140579.3	2.02	1.05	3.11
ResWest	583144.7	4140599.3	2.10	1.05	3.20
ResWest	583144.7	4140619.3	2.21	1.05	3.31
ResWest	583144.7	4140639.3	2.35	1.05	3.45
ResWest	583164.7	4140439.3	2.41	1.05	3.50
ResWest	583164.7	4140459.3	2.39	1.05	3.48
ResWest	583164.7	4140479.3	2.35	1.05	3.45
ResWest	583164.7	4140499.3	2.34	1.05	3.43
ResWest	583164.7	4140519.3	2.33	1.05	3.42
ResWest	583164.7	4140539.3	2.34	1.05	3.43
ResWest	583164.7	4140559.3	2.37	1.05	3.46
ResWest	583164.7	4140579.3	2.42	1.05	3.51
ResWest	583164.7	4140599.3	2.50	1.05	3.60
ResWest	583164.7	4140619.3	2.62	1.05	3.72
ResWest	583164.7	4140639.3	2.79	1.05	3.88
ResWest	583184.7	4140439.3	2.97	1.05	4.07
ResWest	583184.7	4140459.3	2.96	1.05	4.05
ResWest	583184.7	4140479.3	2.94	1.05	4.03
ResWest	583184.7	4140499.3	2.94	1.05	4.03
ResWest	583184.7	4140519.3	2.92	1.05	4.02
ResWest	583184.7	4140539.3	2.92	1.05	4.02
ResWest	583184.7	4140559.3	2.93	1.05	4.02
ResWest	583184.7	4140579.3	2.96	1.05	4.06
ResWest	583184.7	4140599.3	3.04	1.05	4.13
ResWest	583184.7	4140619.3	3.16	1.05	4.25
ResWest	583184.7	4140639.3	3.34	1.05	4.44
ResWest	583204.7	4140439.3	3.71	1.05	4.81
ResWest	583204.7	4140459.3	3.72	1.05	4.82
ResWest	583204.7	4140479.3	3.73	1.05	4.82
ResWest	583204.7	4140499.3	3.74	1.05	4.83
ResWest	583204.7	4140519.3	3.76	1.05	4.86
ResWest	583204.7	4140539.3	3.76	1.05	4.85

ResWest	583204.7	4140559.3	3.76	1.05	4.85
ResWest	583204.7	4140579.3	3.78	1.05	4.87
ResWest	583204.7	4140599.3	3.84	1.05	4.93
ResWest	583204.7	4140619.3	3.96	1.05	5.05
ResWest	583224.7	4140519.3	4.99	1.05	6.09
ResWest	583224.7	4140539.3	4.99	1.05	6.09
ResWest	583224.7	4140559.3	5.00	1.05	6.10
ResWest	583224.7	4140579.3	5.02	1.05	6.11
ResWest	583224.7	4140599.3	5.08	1.05	6.18
ResWest	583224.7	4140619.3	5.19	1.05	6.29
ResWest	583244.7	4140579.3	7.10	1.05	8.19
ResWest	583244.7	4140599.3	7.15	1.05	8.24
ResWest	583244.7	4140619.3	7.27	1.05	8.36
ResWest	583231.1	4140686	7.22	1.05	8.31
ResWest	583229.2	4140676.9	6.64	1.05	7.73
ResWest	583226	4140666.8	6.03	1.05	7.12
ResWest	583223.6	4140658.8	5.65	1.05	6.74
ResWest	583221.1	4140649.5	5.30	1.05	6.39
ResWest	583086.5	4140689	1.82	1.05	2.92
ResWest	583101.7	4140676	1.94	1.05	3.03
ResWest	583092.6	4140686.4	1.89	1.05	2.98
ResWest	583109.7	4140667.9	1.99	1.05	3.09
ResWest	583128.1	4140660.1	2.22	1.05	3.31
ResWest	583140.4	4140657.1	2.41	1.05	3.50
ResWest	583122	4140664.9	2.16	1.05	3.25
ResWest	583152.3	4140653.1	2.62	1.05	3.71
ResWest	583119.4	4140771.7	3.30	1.05	4.39
ResWest	583105	4140757.8	2.71	1.05	3.80
ResWest	583098.8	4140749	2.48	1.05	3.58
ResWest	583113.2	4140762.9	2.98	1.05	4.08
ResWest	583042.2	4140706.3	1.47	1.05	2.56
ResWest	583040.5	4140686.3	1.37	1.05	2.47
ResWest	583043.6	4140699.3	1.45	1.05	2.54
ResWest	583039	4140671.2	1.31	1.05	2.40
ResWest	583037.7	4140651.3	1.24	1.05	2.33
ResWest	583040.4	4140661.9	1.29	1.05	2.38
ResWest	583059.7	4140623.2	1.28	1.05	2.38
ResWest	583077.6	4140614.4	1.39	1.05	2.48
ResWest	583072.2	4140619.3	1.36	1.05	2.45
ResWest	583088.2	4140597.1	1.40	1.05	2.50
ResWest	583081.4	4140578.2	1.29	1.05	2.39
ResWest	583087.4	4140589	1.37	1.05	2.46
ResWest	583067	4140558.2	1.14	1.05	2.23
ResWest	583048.5	4140550.6	1.02	1.05	2.11
ResWest	583055.7	4140551.4	1.06	1.05	2.15
ResWest	583065.6	4140495.6	1.04	1.05	2.13
ResWest	583074.5	4140495.8	1.10	1.05	2.19

WorkOff	583017.3	4140867	0.22	0.86	1.57
WorkOff	583035	4140876.3	0.26	0.86	1.61
WorkOff	583051.9	4140886.7	0.30	0.86	1.66
WorkOff	583059.8	4140896.9	0.34	0.86	1.69
WorkOff	583044.9	4140883.7	0.28	0.86	1.64
WorkOff	583027.2	4140874.4	0.24	0.86	1.59
WorkOff	582979.1	4140883.9	0.18	0.86	1.53
WorkOff	582998.8	4140887	0.21	0.86	1.56
WorkOff	583017.9	4140892.8	0.24	0.86	1.59
WorkOff	583034.1	4140904.4	0.28	0.86	1.63
WorkOff	583029.2	4140903.1	0.27	0.86	1.62
WorkOff	583012.3	4140892.7	0.23	0.86	1.58
WorkOff	582992.9	4140888	0.20	0.86	1.55
WorkOff	583891	4140789	0.20	0.86	1.55
WorkOff	583908.6	4140798.6	0.18	0.86	1.53
WorkOff	583912.5	4140796.8	0.18	0.86	1.53
WorkOff	583919.6	4140783.9	0.19	0.86	1.54
WorkOff	583905.9	4140770.5	0.21	0.86	1.56
WorkOff	583915.6	4140773.3	0.20	0.86	1.55
WorkOff	583909.5	4140773.6	0.20	0.86	1.55
WorkOff	583990.5	4140713.2	0.19	0.86	1.54
WorkOff	583998.5	4140694.9	0.20	0.86	1.55
WorkOff	584006.6	4140676.5	0.20	0.86	1.56
WorkOff	584014.6	4140658.2	0.21	0.86	1.56
WorkOff	584022.6	4140639.9	0.21	0.86	1.57
WorkOff	584019.1	4140653	0.21	0.86	1.56
WorkOff	584011	4140671.3	0.20	0.86	1.56
WorkOff	584003	4140689.6	0.20	0.86	1.55
WorkOff	583995	4140707.9	0.19	0.86	1.54
WorkOff	583996.1	4140670.3	0.22	0.86	1.57
WorkOff	584000.1	4140661.1	0.22	0.86	1.57
WorkOff	583998.7	4140669.3	0.21	0.86	1.57
WorkOff	583183.3	4140812.1	0.81	0.86	2.17
WorkOff	583201.6	4140820.1	1.02	0.86	2.37
WorkOff	583219.9	4140828.2	1.23	0.86	2.58
WorkOff	583229.9	4140834.7	1.32	0.86	2.67
WorkOff	583211.6	4140826.7	1.14	0.86	2.49
WorkOff	583193.3	4140818.7	0.93	0.86	2.28
WorkOff	583207.6	4140819	1.09	0.86	2.44
WorkOff	583216.5	4140801.1	1.18	0.86	2.53
WorkOff	583219.2	4140800.2	1.22	0.86	2.57
WorkOff	583210.3	4140818.1	1.12	0.86	2.47
WorkOff	583302.7	4140827.1	1.86	0.86	3.21
WorkOff	583321.2	4140834.7	1.73	0.86	3.08
WorkOff	583339.7	4140842.4	1.57	0.86	2.92
WorkOff	583358.2	4140850	1.41	0.86	2.76
WorkOff	583351.8	4140849.5	1.43	0.86	2.79

WorkOff	583333.3	4140841.9	1.60	0.86	2.95
WorkOff	583314.9	4140834.2	1.74	0.86	3.10
WorkOff	583338.8	4140830.9	1.75	0.86	3.10
WorkOff	583342.9	4140824.9	1.84	0.86	3.20
WorkOff	583316.2	4140775.7	3.15	0.86	4.50
WorkOff	583320.3	4140766.6	3.54	0.86	4.89
WorkOff	583324.3	4140757.4	4.01	0.86	5.36
WorkOff	583328.4	4140748.3	4.58	0.86	5.93
WorkOff	583338.1	4140751.1	4.48	0.86	5.83
WorkOff	583334	4140760.3	3.91	0.86	5.26
WorkOff	583330	4140769.4	3.45	0.86	4.81
WorkOff	583325.9	4140778.5	3.08	0.86	4.43
WorkOff	583401.6	4140804.6	1.95	0.86	3.30
WorkOff	583405.8	4140795.5	2.13	0.86	3.48
WorkOff	583410.1	4140786.5	2.33	0.86	3.69
WorkOff	583414.3	4140777.4	2.58	0.86	3.93
WorkOff	583425.8	4140776.6	2.50	0.86	3.85
WorkOff	583421.5	4140785.7	2.26	0.86	3.61
WorkOff	583417.3	4140794.7	2.06	0.86	3.41
WorkOff	583413	4140803.8	1.88	0.86	3.23
WorkOff	583477.7	4140825	1.03	0.86	2.38
WorkOff	583468.6	4140820.9	1.15	0.86	2.50
WorkOff	583459.4	4140816.9	1.28	0.86	2.63
WorkOff	583450.3	4140812.8	1.41	0.86	2.76
WorkOff	583456.4	4140804.6	1.50	0.86	2.86
WorkOff	583465.5	4140808.6	1.35	0.86	2.71
WorkOff	583474.7	4140812.7	1.22	0.86	2.57
WorkOff	583439.9	4140909.9	0.58	0.86	1.93
WorkOff	583432.6	4140906.7	0.62	0.86	1.97
WorkOff	583432.8	4140895.9	0.68	0.86	2.03
WorkOff	583440.1	4140899.1	0.63	0.86	1.99
WorkOff	583455.4	4140941.6	0.41	0.86	1.77
WorkOff	583459.2	4140932.4	0.43	0.86	1.79
WorkOff	583462.9	4140923.1	0.45	0.86	1.81
WorkOff	583466.7	4140913.9	0.48	0.86	1.83
WorkOff	583470.5	4140904.6	0.50	0.86	1.86
WorkOff	583479.6	4140908.8	0.46	0.86	1.81
WorkOff	583475.8	4140918.1	0.44	0.86	1.79
WorkOff	583472	4140927.3	0.42	0.86	1.77
WorkOff	583468.2	4140936.6	0.40	0.86	1.75
WorkOff	583492.9	4140957.6	0.30	0.86	1.65
WorkOff	583497	4140948.4	0.31	0.86	1.67
WorkOff	583501.1	4140939.3	0.33	0.86	1.68
WorkOff	583505.2	4140930.2	0.34	0.86	1.69
WorkOff	583509.3	4140921.1	0.35	0.86	1.70
WorkOff	583517.7	4140926.8	0.32	0.86	1.68
WorkOff	583513.6	4140935.9	0.31	0.86	1.66

WorkOff	583509.5	4140945	0.30	0.86	1.65
WorkOff	583505.4	4140954.1	0.29	0.86	1.64
WorkOff	583468.8	4140936.5	0.40	0.86	1.75
WorkOff	583473.4	4140938.4	0.38	0.86	1.73
WorkOff	583478	4140940.4	0.37	0.86	1.72
WorkOff	583482.6	4140942.3	0.35	0.86	1.71
WorkOff	583487.2	4140944.2	0.34	0.86	1.69
WorkOff	583486.1	4140954.6	0.32	0.86	1.67
WorkOff	583481.5	4140952.7	0.33	0.86	1.68
WorkOff	583476.9	4140950.7	0.34	0.86	1.70
WorkOff	583472.3	4140948.8	0.36	0.86	1.71
WorkOff	583467.7	4140946.9	0.37	0.86	1.72
WorkOff	583495.7	4140883.2	0.51	0.86	1.87
WorkOff	583497.6	4140878.6	0.53	0.86	1.88
WorkOff	583500.8	4140876.2	0.53	0.86	1.88
WorkOff	583498.9	4140880.8	0.51	0.86	1.86
WorkOff	583494.1	4140846.5	0.73	0.86	2.08
WorkOff	583498.2	4140837.4	0.78	0.86	2.13
WorkOff	583502.4	4140828.3	0.83	0.86	2.18
WorkOff	583506.5	4140819.2	0.89	0.86	2.24
WorkOff	583510.7	4140810.1	0.96	0.86	2.31
WorkOff	583519.5	4140814.8	0.85	0.86	2.20
WorkOff	583515.3	4140823.9	0.79	0.86	2.14
WorkOff	583511.2	4140833	0.74	0.86	2.09
WorkOff	583507.1	4140842.1	0.69	0.86	2.05
WorkOff	583521.6	4140832.1	0.69	0.86	2.04
WorkOff	583525.6	4140822.9	0.74	0.86	2.09
WorkOff	583529.6	4140813.7	0.79	0.86	2.14
WorkOff	583531.3	4140825	0.69	0.86	2.04
WorkOff	583527.3	4140834.1	0.65	0.86	2.00
WorkOff	583538	4140828.1	0.64	0.86	1.99
WorkOff	583540	4140823.5	0.66	0.86	2.01
WorkOff	583542	4140818.9	0.68	0.86	2.03
WorkOff	583546.1	4140824.4	0.62	0.86	1.98
WorkOff	583544.1	4140829	0.60	0.86	1.96
WorkOff	583534.7	4140967.2	0.23	0.86	1.59
WorkOff	583537.3	4140960.8	0.24	0.86	1.59
WorkOff	583540	4140954.3	0.24	0.86	1.60
WorkOff	583542.6	4140947.8	0.25	0.86	1.60
WorkOff	583545.3	4140941.3	0.26	0.86	1.61
WorkOff	583548	4140934.9	0.26	0.86	1.62
WorkOff	583554.7	4140944.8	0.24	0.86	1.59
WorkOff	583552	4140951.2	0.24	0.86	1.59
WorkOff	583549.4	4140957.7	0.23	0.86	1.58
WorkOff	583546.7	4140964.2	0.22	0.86	1.58
WorkOff	583544.1	4140970.7	0.22	0.86	1.57
WorkOff	583559.7	4140926.1	0.26	0.86	1.62

WorkOff	583563.7	4140917	0.27	0.86	1.63
WorkOff	583567.7	4140907.8	0.28	0.86	1.64
WorkOff	583571.8	4140898.7	0.30	0.86	1.65
WorkOff	583584.2	4140895.3	0.29	0.86	1.64
WorkOff	583580.2	4140904.4	0.27	0.86	1.63
WorkOff	583576.1	4140913.6	0.26	0.86	1.62
WorkOff	583572.1	4140922.7	0.25	0.86	1.61
WorkOff	583548.3	4140910.7	0.31	0.86	1.66
WorkOff	583552	4140901.4	0.32	0.86	1.67
WorkOff	583561.3	4140899.7	0.31	0.86	1.66
WorkOff	583557.6	4140909	0.30	0.86	1.65
WorkOff	583568.4	4140873.6	0.36	0.86	1.71
WorkOff	583572.2	4140864.4	0.38	0.86	1.73
WorkOff	583575.9	4140855.1	0.40	0.86	1.75
WorkOff	583582	4140866.8	0.35	0.86	1.70
WorkOff	583578.2	4140876.1	0.33	0.86	1.69
WorkOff	583583.4	4140862	0.36	0.86	1.71
WorkOff	583585.4	4140857.4	0.37	0.86	1.72
WorkOff	583587.3	4140852.8	0.38	0.86	1.73
WorkOff	583587.5	4140857.4	0.37	0.86	1.72
WorkOff	583585.6	4140862	0.36	0.86	1.71
WorkOff	583650.9	4140880.5	0.24	0.86	1.59
WorkOff	583653.1	4140874.9	0.24	0.86	1.60
WorkOff	583655.3	4140869.3	0.25	0.86	1.60
WorkOff	583667	4140872.4	0.24	0.86	1.59
WorkOff	583664.8	4140878	0.23	0.86	1.58
WorkOff	583662.5	4140883.6	0.22	0.86	1.58
WorkOff	583656.1	4140882.4	0.23	0.86	1.58
WorkOff	583658.5	4140875.9	0.24	0.86	1.59
WorkOff	583660.9	4140869.3	0.25	0.86	1.60
WorkOff	583661.4	4140873.9	0.24	0.86	1.59
WorkOff	583658.9	4140880.4	0.23	0.86	1.58
WorkOff	583683	4140933.2	0.16	0.86	1.51
WorkOff	583686.7	4140923.9	0.17	0.86	1.52
WorkOff	583690.3	4140914.6	0.17	0.86	1.53
WorkOff	583694	4140905.3	0.18	0.86	1.53
WorkOff	583697.6	4140896	0.19	0.86	1.54
WorkOff	583704.7	4140905.3	0.18	0.86	1.53
WorkOff	583701	4140914.6	0.17	0.86	1.52
WorkOff	583697.4	4140923.9	0.16	0.86	1.51
WorkOff	583693.7	4140933.2	0.16	0.86	1.51
WorkOff	583700	4140934.8	0.15	0.86	1.50
WorkOff	583703.7	4140925.5	0.16	0.86	1.51
WorkOff	583707.5	4140916.2	0.16	0.86	1.52
WorkOff	583711.2	4140906.9	0.17	0.86	1.52
WorkOff	583719.7	4140907.1	0.17	0.86	1.52
WorkOff	583716	4140916.4	0.16	0.86	1.51

WorkOff	583712.3	4140925.7	0.15	0.86	1.51
WorkOff	583708.5	4140935	0.15	0.86	1.50
WorkOff	583368	4140979.9	0.49	0.86	1.84
WorkOff	583371.9	4140970.7	0.51	0.86	1.86
WorkOff	583375.8	4140961.5	0.54	0.86	1.89
WorkOff	583379.8	4140952.3	0.56	0.86	1.92
WorkOff	583383.7	4140943.1	0.59	0.86	1.95
WorkOff	583392.2	4140948.5	0.55	0.86	1.90
WorkOff	583388.3	4140957.7	0.52	0.86	1.87
WorkOff	583384.4	4140966.9	0.50	0.86	1.85
WorkOff	583380.5	4140976.1	0.47	0.86	1.83
WorkOff	583534.2	4141055.1	0.15	0.86	1.51
WorkOff	583538	4141045.8	0.16	0.86	1.51
WorkOff	583541.8	4141036.6	0.16	0.86	1.51
WorkOff	583545.5	4141027.3	0.17	0.86	1.52
WorkOff	583549.3	4141018	0.17	0.86	1.52
WorkOff	583580.9	4141020.1	0.15	0.86	1.50
WorkOff	583577.1	4141029.4	0.15	0.86	1.50
WorkOff	583573.3	4141038.7	0.14	0.86	1.50
WorkOff	583569.5	4141047.9	0.14	0.86	1.49
WorkOff	583565.7	4141057.2	0.14	0.86	1.49
WorkOff	583546.8	4141060.9	0.14	0.86	1.50
WorkOff	583548.9	4141051.1	0.15	0.86	1.50
WorkOff	583551	4141041.4	0.15	0.86	1.51
WorkOff	583553.1	4141031.6	0.16	0.86	1.51
WorkOff	583555.2	4141021.8	0.16	0.86	1.52
WorkOff	583567	4141014.5	0.16	0.86	1.51
WorkOff	583564.9	4141024.3	0.16	0.86	1.51
WorkOff	583562.8	4141034.1	0.15	0.86	1.50
WorkOff	583560.7	4141043.8	0.15	0.86	1.50
WorkOff	583558.6	4141053.6	0.14	0.86	1.49
WorkOff	583150.9	4140955.2	0.63	0.86	1.98
WorkOff	583154.2	4140945.8	0.65	0.86	2.00
WorkOff	583157.5	4140936.4	0.67	0.86	2.03
WorkOff	583160.9	4140927	0.70	0.86	2.05
WorkOff	583163.6	4140931.4	0.70	0.86	2.05
WorkOff	583160.2	4140940.8	0.68	0.86	2.03
WorkOff	583156.9	4140950.2	0.65	0.86	2.01
WorkOff	583149.5	4140927.1	0.66	0.86	2.01
WorkOff	583175	4140934.9	0.73	0.86	2.08
WorkOff	583189.6	4141017.7	0.56	0.86	1.91
WorkOff	583193.5	4141008.5	0.58	0.86	1.93
WorkOff	583197.3	4140999.2	0.61	0.86	1.96
WorkOff	583201.1	4140990	0.63	0.86	1.99
WorkOff	583205	4140980.8	0.66	0.86	2.02
WorkOff	583208.8	4140971.5	0.69	0.86	2.05
WorkOff	583212.6	4140962.3	0.73	0.86	2.08

WorkOff	583221.1	4140968.1	0.71	0.86	2.06
WorkOff	583217.2	4140977.3	0.68	0.86	2.03
WorkOff	583213.4	4140986.6	0.65	0.86	2.00
WorkOff	583209.6	4140995.8	0.62	0.86	1.97
WorkOff	583205.7	4141005	0.59	0.86	1.95
WorkOff	583201.9	4141014.3	0.57	0.86	1.92
WorkOff	583218.6	4141028.3	0.53	0.86	1.88
WorkOff	583222.4	4141019.1	0.55	0.86	1.90
WorkOff	583226.2	4141009.8	0.58	0.86	1.93
WorkOff	583230	4141000.6	0.60	0.86	1.96
WorkOff	583233.9	4140991.3	0.63	0.86	1.98
WorkOff	583245.5	4140989.2	0.63	0.86	1.99
WorkOff	583241.7	4140998.5	0.60	0.86	1.96
WorkOff	583237.9	4141007.7	0.58	0.86	1.93
WorkOff	583234.1	4141016.9	0.55	0.86	1.90
WorkOff	583230.3	4141026.2	0.53	0.86	1.88
WorkOff	583246.5	4141032.7	0.50	0.86	1.85
WorkOff	583250.3	4141023.5	0.52	0.86	1.87
WorkOff	583254.2	4141014.3	0.54	0.86	1.90
WorkOff	583258.1	4141005.1	0.57	0.86	1.92
WorkOff	583269.2	4141004.4	0.56	0.86	1.91
WorkOff	583265.3	4141013.6	0.54	0.86	1.89
WorkOff	583261.4	4141022.9	0.51	0.86	1.87
WorkOff	583257.6	4141032.1	0.49	0.86	1.84
WorkOff	583268.7	4141051.2	0.43	0.86	1.78
WorkOff	583272.5	4141041.9	0.45	0.86	1.80
WorkOff	583276.2	4141032.6	0.47	0.86	1.82
WorkOff	583279.9	4141023.4	0.49	0.86	1.84
WorkOff	583283.7	4141014.1	0.51	0.86	1.87
WorkOff	583296.1	4141009.9	0.51	0.86	1.86
WorkOff	583292.4	4141019.2	0.49	0.86	1.84
WorkOff	583288.6	4141028.5	0.47	0.86	1.82
WorkOff	583284.9	4141037.8	0.45	0.86	1.80
WorkOff	583281.2	4141047.1	0.43	0.86	1.78
WorkOff	583297.7	4141062.2	0.37	0.86	1.73
WorkOff	583301.7	4141053	0.39	0.86	1.74
WorkOff	583305.7	4141043.8	0.41	0.86	1.76
WorkOff	583309.6	4141034.7	0.42	0.86	1.78
WorkOff	583313.6	4141025.5	0.44	0.86	1.80
WorkOff	583317.5	4141016.3	0.46	0.86	1.81
WorkOff	583321.5	4141007.1	0.48	0.86	1.84
WorkOff	583328.2	4141016.8	0.44	0.86	1.80
WorkOff	583324.2	4141026	0.43	0.86	1.78
WorkOff	583320.3	4141035.2	0.41	0.86	1.76
WorkOff	583316.3	4141044.4	0.39	0.86	1.74
WorkOff	583312.4	4141053.5	0.38	0.86	1.73
WorkOff	583308.4	4141062.7	0.36	0.86	1.71

WorkOff	583328.3	4141076.3	0.31	0.86	1.67
WorkOff	583331.8	4141067	0.33	0.86	1.68
WorkOff	583335.4	4141057.6	0.34	0.86	1.69
WorkOff	583339	4141048.3	0.35	0.86	1.71
WorkOff	583342.5	4141039	0.37	0.86	1.72
WorkOff	583346.1	4141029.6	0.39	0.86	1.74
WorkOff	583351.9	4141042.4	0.35	0.86	1.70
WorkOff	583348.4	4141051.7	0.33	0.86	1.69
WorkOff	583344.8	4141061.1	0.32	0.86	1.67
WorkOff	583341.2	4141070.4	0.31	0.86	1.66
WorkOff	583337.7	4141079.8	0.30	0.86	1.65
WorkOff	583187.7	4140969.9	0.68	0.86	2.03
WorkOff	583197	4140973.5	0.68	0.86	2.03
WorkOff	583191.1	4140981.9	0.65	0.86	2.00
WorkOff	583223.2	4140991	0.63	0.86	1.99
WorkOff	583213.1	4140960.5	0.73	0.86	2.09
WorkOff	583304.2	4141025.3	0.46	0.86	1.81
WorkOff	583330.1	4141036.1	0.39	0.86	1.75
WorkOff	583375.7	4141013.9	0.38	0.86	1.73
WorkOff	583385.1	4141017.4	0.35	0.86	1.71
WorkOff	583389.4	4141029.7	0.32	0.86	1.67
WorkOff	583380	4141026.2	0.34	0.86	1.70
WorkOff	583393.6	4141017.7	0.34	0.86	1.69
WorkOff	583414.7	4141026.9	0.29	0.86	1.64
WorkOff	583424	4141030.7	0.27	0.86	1.63
WorkOff	583433.2	4141034.5	0.26	0.86	1.61
WorkOff	583442.5	4141038.3	0.24	0.86	1.59
WorkOff	583451.7	4141042.1	0.23	0.86	1.58
WorkOff	583461	4141045.9	0.21	0.86	1.57
WorkOff	583463.2	4141057.6	0.20	0.86	1.55
WorkOff	583454	4141053.8	0.21	0.86	1.56
WorkOff	583444.7	4141050	0.22	0.86	1.58
WorkOff	583435.5	4141046.2	0.24	0.86	1.59
WorkOff	583426.2	4141042.4	0.25	0.86	1.61
WorkOff	583417	4141038.6	0.27	0.86	1.62
WorkOff	583444.2	4141074.7	0.20	0.86	1.55
WorkOff	583448.1	4141065.5	0.20	0.86	1.56
WorkOff	583459.7	4141063.6	0.20	0.86	1.55
WorkOff	583455.8	4141072.8	0.19	0.86	1.54
WorkOff	583437.1	4141197	0.12	0.86	1.47
WorkOff	583441.2	4141187.9	0.12	0.86	1.48
WorkOff	583445.3	4141178.8	0.13	0.86	1.48
WorkOff	583449.4	4141169.7	0.13	0.86	1.48
WorkOff	583453.6	4141160.6	0.13	0.86	1.48
WorkOff	583457.7	4141151.4	0.13	0.86	1.49
WorkOff	583461.8	4141142.3	0.14	0.86	1.49
WorkOff	583465.9	4141133.2	0.14	0.86	1.49

WorkOff	583470	4141124.1		0.14		0.86	1.50	
WorkOff	583474.1	4141115		0.15		0.86	1.50	
WorkOff	583478.3	4141105.9		0.15		0.86	1.50	
WorkOff	583482.4	4141096.8		0.15		0.86	1.51	
WorkOff	583490.4	4141103.3		0.15		0.86	1.50	
WorkOff	583486.3	4141112.4		0.14		0.86	1.50	
WorkOff	583482.2	4141121.5		0.14		0.86	1.49	
WorkOff	583478.1	4141130.6		0.14		0.86	1.49	
WorkOff	583473.9	4141139.7		0.13		0.86	1.49	
WorkOff	583469.8	4141148.8		0.13		0.86	1.48	
WorkOff	583465.7	4141158		0.13		0.86	1.48	
WorkOff	583461.6	4141167.1		0.12		0.86	1.48	
WorkOff	583457.5	4141176.2		0.12		0.86	1.48	
WorkOff	583453.4	4141185.3		0.12		0.86	1.47	
WorkOff	583449.2	4141194.4		0.12		0.86	1.47	
WorkOff	583590.1	4141139.9		0.09		0.86	1.45	
WorkOff	583594	4141130.7		0.09		0.86	1.45	
WorkOff	583597.9	4141121.5		0.10		0.86	1.45	
WorkOff	583601.9	4141112.3		0.10		0.86	1.45	
WorkOff	583611.2	4141116		0.09		0.86	1.45	
WorkOff	583607.2	4141125.2		0.09		0.86	1.45	
WorkOff	583603.3	4141134.4		0.09		0.86	1.44	
WorkOff	583599.4	4141143.6		0.09		0.86	1.44	
WorkOff	583612	4141136.2		0.09		0.86	1.44	
WorkOff	583613.5	4141127.7		0.09		0.86	1.44	
WorkOff	583617.4	4141121.3		0.09		0.86	1.44	
WorkOff	583625.5	4141123.4		0.09		0.86	1.44	
	583977.7	4140457.3	N/A	N/A		N/A		
		max cancer		27.85		1.05	28.95	max offsite 28.95

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437.4	N/A	N/A
MVHV	583345.7	4140457.4	N/A	N/A
MVHV	583345.7	4140477.4	N/A	N/A
MVHV	583345.7	4140497.4	N/A	N/A
MVHV	583365.7	4140417.4	N/A	N/A
MVHV	583365.7	4140437.4	N/A	N/A
MVHV	583365.7	4140457.4	N/A	N/A
MVHV	583365.7	4140477.4	N/A	N/A
MVHV	583365.7	4140497.4	N/A	N/A
MVHV	583365.7	4140517.4	N/A	N/A
MVHV	583385.7	4140377.4	N/A	N/A
MVHV	583385.7	4140417.4	N/A	N/A
MVHV	583385.7	4140437.4	N/A	N/A
MVHV	583385.7	4140457.4	N/A	N/A
MVHV	583385.7	4140477.4	N/A	N/A
MVHV	583385.7	4140497.4	N/A	N/A
MVHV	583385.7	4140517.4	N/A	N/A
MVHV	583385.7	4140537.4	N/A	N/A
MVHV	583405.7	4140377.4	N/A	N/A
MVHV	583405.7	4140397.4	N/A	N/A
MVHV	583405.7	4140417.4	N/A	N/A
MVHV	583405.7	4140437.4	N/A	N/A
MVHV	583405.7	4140457.4	N/A	N/A
MVHV	583405.7	4140477.4	N/A	N/A
MVHV	583405.7	4140497.4	N/A	N/A
MVHV	583405.7	4140517.4	N/A	N/A
MVHV	583405.7	4140537.4	N/A	N/A
MVHV	583405.7	4140557.4	N/A	N/A
MVHV	583405.7	4140577.4	N/A	N/A
MVHV	583405.7	4140597.4	N/A	N/A
MVHV	583425.7	4140377.4	N/A	N/A
MVHV	583425.7	4140397.4	N/A	N/A
MVHV	583425.7	4140417.4	N/A	N/A
MVHV	583425.7	4140437.4	N/A	N/A
MVHV	583425.7	4140457.4	N/A	N/A
MVHV	583425.7	4140477.4	N/A	N/A
MVHV	583425.7	4140497.4	N/A	N/A
MVHV	583425.7	4140517.4	N/A	N/A
MVHV	583425.7	4140537.4	N/A	N/A
MVHV	583425.7	4140557.4	N/A	N/A
MVHV	583425.7	4140577.4	N/A	N/A
MVHV	583425.7	4140597.4	N/A	N/A
MVHV	583445.7	4140377.4	N/A	N/A
MVHV	583445.7	4140397.4	N/A	N/A
MVHV	583445.7	4140417.4	N/A	N/A
MVHV	583445.7	4140437.4	N/A	N/A

MVHV	583445.7	4140457.4	N/A	N/A
MVHV	583445.7	4140477.4	N/A	N/A
MVHV	583445.7	4140497.4	N/A	N/A
MVHV	583445.7	4140517.4	N/A	N/A
MVHV	583445.7	4140537.4	N/A	N/A
MVHV	583445.7	4140557.4	N/A	N/A
MVHV	583445.7	4140577.4	N/A	N/A
MVHV	583465.7	4140417.4	N/A	N/A
MVHV	583465.7	4140437.4	N/A	N/A
MVHV	583465.7	4140457.4	N/A	N/A
MVHV	583465.7	4140477.4	N/A	N/A
MVHV	583465.7	4140497.4	N/A	N/A
MVHV	583465.7	4140517.4	N/A	N/A
MVHV	583465.7	4140537.4	N/A	N/A
MVHV	583465.7	4140557.4	N/A	N/A
MVHV	583465.7	4140577.4	N/A	N/A
MVHV	583485.7	4140497.4	N/A	N/A
MVHV	583485.7	4140517.4	N/A	N/A
MVHV	583485.7	4140537.4	N/A	N/A
MVHV	583485.7	4140557.4	N/A	N/A
MVHV	583485.7	4140577.4	N/A	N/A
MVHV	583505.7	4140557.4	N/A	N/A
MVHV	583505.7	4140577.4	N/A	N/A
MVHV	583525.8	4140457.3	N/A	N/A
MVHV	583525.8	4140477.3	N/A	N/A
MVHV	583525.8	4140497.3	N/A	N/A
MVHV	583525.8	4140517.3	N/A	N/A
MVHV	583525.8	4140537.3	N/A	N/A
MVHV	583525.8	4140557.3	N/A	N/A
MVHV	583545.8	4140457.3	N/A	N/A
MVHV	583545.8	4140477.3	N/A	N/A
MVHV	583545.8	4140497.3	N/A	N/A
MVHV	583545.8	4140517.3	N/A	N/A
MVHV	583545.8	4140537.3	N/A	N/A
MVHV	583545.8	4140557.3	N/A	N/A
MVHV	583563.9	4140462.1	N/A	N/A
MVHV	583565.8	4140477.3	N/A	N/A
MVHV	583565.8	4140497.3	N/A	N/A
MVHV	583565.8	4140517.3	N/A	N/A
MVHV	583565.8	4140537.3	N/A	N/A
MVHV	583565.8	4140557.3	N/A	N/A
MVHV	583585.8	4140477.3	N/A	N/A
MVHV	583585.8	4140497.3	N/A	N/A
MVHV	583585.8	4140517.3	N/A	N/A
MVHV	583585.8	4140537.3	N/A	N/A
MVHV	583605.8	4140517.3	N/A	N/A
MVHV	583605.8	4140537.3	N/A	N/A

MVHV	583585.7	4140558.5	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A
MVHV	583489.4	4140333.4	N/A	N/A
MVHV	583489.4	4140353.4	N/A	N/A
MVHV	583489.4	4140373.4	N/A	N/A
MVHV	583489.4	4140393.4	N/A	N/A
MVHV	583509.4	4140333.4	N/A	N/A
MVHV	583509.4	4140353.4	N/A	N/A
MVHV	583509.4	4140373.4	N/A	N/A
MVHV	583509.4	4140393.4	N/A	N/A
MVHV	583509.4	4140413.4	N/A	N/A
MVHV	583509.4	4140433.4	N/A	N/A
MVHV	583529.4	4140333.4	N/A	N/A
MVHV	583529.4	4140353.4	N/A	N/A
MVHV	583529.4	4140373.4	N/A	N/A
MVHV	583529.4	4140393.4	N/A	N/A
MVHV	583529.4	4140413.4	N/A	N/A
MVHV	583529.4	4140433.4	N/A	N/A
MVHV	583549.4	4140353.4	N/A	N/A
MVHV	583549.4	4140373.4	N/A	N/A
MVHV	583549.4	4140393.4	N/A	N/A
MVHV	583549.4	4140413.4	N/A	N/A
MVHV	583549.4	4140433.4	N/A	N/A
MVHV	583619.5	4140434.3	N/A	N/A
MVHV	583619.5	4140454.3	N/A	N/A
MVHV	583619.5	4140474.3	N/A	N/A
MVHV	583619.5	4140494.3	N/A	N/A
MVHV	583619.5	4140514.3	N/A	N/A
MVHV	583639.5	4140434.3	N/A	N/A
MVHV	583639.5	4140454.3	N/A	N/A
MVHV	583639.5	4140474.3	N/A	N/A
MVHV	583639.5	4140494.3	N/A	N/A
MVHV	583639.5	4140514.3	N/A	N/A
MVHV	583639.5	4140534.3	N/A	N/A
MVHV	583659.5	4140414.3	N/A	N/A
MVHV	583659.5	4140434.3	N/A	N/A
MVHV	583659.5	4140454.3	N/A	N/A
MVHV	583659.5	4140474.3	N/A	N/A
MVHV	583659.5	4140494.3	N/A	N/A
MVHV	583659.5	4140514.3	N/A	N/A
MVHV	583659.5	4140534.3	N/A	N/A
MVHV	583679.5	4140414.3	N/A	N/A
MVHV	583679.5	4140434.3	N/A	N/A
MVHV	583679.5	4140454.3	N/A	N/A
MVHV	583679.5	4140474.3	N/A	N/A
MVHV	583679.5	4140494.3	N/A	N/A

MVHV	583679.5	4140514.3	N/A	N/A
MVHV	583699.5	4140414.3	N/A	N/A
MVHV	583699.5	4140434.3	N/A	N/A
MVHV	583699.5	4140454.3	N/A	N/A
MVHV	583699.5	4140474.3	N/A	N/A
MVHV	583699.5	4140494.3	N/A	N/A
MVHV	583699.5	4140514.3	N/A	N/A
MVHV	583719.5	4140414.3	N/A	N/A
MVHV	583719.5	4140434.3	N/A	N/A
MVHV	583719.5	4140454.3	N/A	N/A
MVHV	583719.5	4140474.3	N/A	N/A
MVHV	583719.5	4140494.3	N/A	N/A
MVHV	583719.5	4140514.3	N/A	N/A
MVHV	583739.5	4140434.3	N/A	N/A
MVHV	583739.5	4140454.3	N/A	N/A
MVHV	583739.5	4140474.3	N/A	N/A
MVHV	583739.5	4140494.3	N/A	N/A
MVHV	583739.5	4140514.3	N/A	N/A
MVHV	583586.1	4140316.4	N/A	N/A
MVHV	583586.1	4140336.4	N/A	N/A
MVHV	583586.1	4140356.4	N/A	N/A
MVHV	583606.1	4140316.4	N/A	N/A
MVHV	583606.1	4140336.4	N/A	N/A
MVHV	583606.1	4140356.4	N/A	N/A
MVHV	583606.1	4140376.4	N/A	N/A
MVHV	583606.1	4140396.4	N/A	N/A
MVHV	583606.1	4140416.4	N/A	N/A
MVHV	583626.1	4140296.4	N/A	N/A
MVHV	583626.1	4140316.4	N/A	N/A
MVHV	583626.1	4140336.4	N/A	N/A
MVHV	583626.1	4140356.4	N/A	N/A
MVHV	583626.1	4140376.4	N/A	N/A
MVHV	583626.1	4140396.4	N/A	N/A
MVHV	583646.1	4140296.4	N/A	N/A
MVHV	583646.1	4140316.4	N/A	N/A
MVHV	583646.1	4140336.4	N/A	N/A
MVHV	583646.1	4140356.4	N/A	N/A
MVHV	583646.1	4140376.4	N/A	N/A
MVHV	583646.1	4140396.4	N/A	N/A
MVHV	583666.1	4140296.4	N/A	N/A
MVHV	583666.1	4140316.4	N/A	N/A
MVHV	583666.1	4140336.4	N/A	N/A
MVHV	583666.1	4140356.4	N/A	N/A
MVHV	583666.1	4140376.4	N/A	N/A
MVHV	583666.1	4140396.4	N/A	N/A
MVHV	583686.1	4140296.4	N/A	N/A
MVHV	583686.1	4140316.4	N/A	N/A

MVHV	583686.1	4140336.4	N/A	N/A
MVHV	583686.1	4140356.4	N/A	N/A
MVHV	583686.1	4140376.4	N/A	N/A
MVHV	583686.1	4140396.4	N/A	N/A
MVHV	583706.1	4140336.4	N/A	N/A
MVHV	583706.1	4140356.4	N/A	N/A
MVHV	583706.1	4140376.4	N/A	N/A
MVHV	583759.4	4140401.8	N/A	N/A
MVHV	583759.4	4140421.8	N/A	N/A
MVHV	583759.4	4140441.8	N/A	N/A
MVHV	583759.4	4140461.8	N/A	N/A
MVHV	583759.4	4140481.8	N/A	N/A
MVHV	583759.4	4140501.8	N/A	N/A
MVHV	583779.4	4140401.8	N/A	N/A
MVHV	583779.4	4140421.8	N/A	N/A
MVHV	583779.4	4140441.8	N/A	N/A
MVHV	583779.4	4140461.8	N/A	N/A
MVHV	583779.4	4140481.8	N/A	N/A
MVHV	583779.4	4140501.8	N/A	N/A
MVHV	583799.4	4140401.8	N/A	N/A
MVHV	583799.4	4140421.8	N/A	N/A
MVHV	583799.4	4140441.8	N/A	N/A
MVHV	583799.4	4140461.8	N/A	N/A
MVHV	583799.4	4140481.8	N/A	N/A
MVHV	583819.4	4140401.8	N/A	N/A
MVHV	583819.4	4140421.8	N/A	N/A
MVHV	583819.4	4140441.8	N/A	N/A
MVHV	583819.4	4140461.8	N/A	N/A
MVHV	583819.4	4140481.8	N/A	N/A
MVHV	583839.4	4140441.8	N/A	N/A
MVHV	583839.4	4140461.8	N/A	N/A
MVHV	583839.4	4140481.8	N/A	N/A
MVHV	583716.3	4140305.7	N/A	N/A
MVHV	583716.3	4140325.7	N/A	N/A
MVHV	583716.3	4140345.7	N/A	N/A
MVHV	583716.3	4140365.7	N/A	N/A
MVHV	583736.3	4140285.7	N/A	N/A
MVHV	583736.3	4140305.7	N/A	N/A
MVHV	583736.3	4140325.7	N/A	N/A
MVHV	583736.3	4140345.7	N/A	N/A
MVHV	583736.3	4140365.7	N/A	N/A
MVHV	583736.3	4140385.7	N/A	N/A
MVHV	583756.3	4140285.7	N/A	N/A
MVHV	583756.3	4140305.7	N/A	N/A
MVHV	583756.3	4140325.7	N/A	N/A
MVHV	583756.3	4140345.7	N/A	N/A
MVHV	583756.3	4140365.7	N/A	N/A

MVHV	583756.3	4140385.7	N/A	N/A
MVHV	583776.3	4140285.7	N/A	N/A
MVHV	583776.3	4140305.7	N/A	N/A
MVHV	583776.3	4140325.7	N/A	N/A
MVHV	583776.3	4140345.7	N/A	N/A
MVHV	583776.3	4140365.7	N/A	N/A
MVHV	583796.3	4140285.7	N/A	N/A
MVHV	583796.3	4140305.7	N/A	N/A
MVHV	583796.3	4140325.7	N/A	N/A
MVHV	583796.3	4140345.7	N/A	N/A
MVHV	583796.3	4140365.7	N/A	N/A
MVHV	583816.3	4140325.7	N/A	N/A
MVHV	583816.3	4140345.7	N/A	N/A
MVHV	583816.3	4140365.7	N/A	N/A
MVHV	583859	4140370.8	N/A	N/A
MVHV	583859	4140390.8	N/A	N/A
MVHV	583859	4140410.8	N/A	N/A
MVHV	583859	4140430.8	N/A	N/A
MVHV	583859	4140450.8	N/A	N/A
MVHV	583879	4140370.8	N/A	N/A
MVHV	583879	4140390.8	N/A	N/A
MVHV	583879	4140410.8	N/A	N/A
MVHV	583879	4140430.8	N/A	N/A
MVHV	583879	4140450.8	N/A	N/A
MVHV	583879	4140470.8	N/A	N/A
MVHV	583899	4140370.8	N/A	N/A
MVHV	583899	4140390.8	N/A	N/A
MVHV	583899	4140410.8	N/A	N/A
MVHV	583899	4140430.8	N/A	N/A
MVHV	583899	4140450.8	N/A	N/A
MVHV	583919	4140370.8	N/A	N/A
MVHV	583919	4140390.8	N/A	N/A
MVHV	583919	4140410.8	N/A	N/A
MVHV	583919	4140430.8	N/A	N/A
MVHV	583919	4140450.8	N/A	N/A
MVHV	583939	4140350.8	N/A	N/A
MVHV	583939	4140370.8	N/A	N/A
MVHV	583939	4140390.8	N/A	N/A
MVHV	583939	4140410.8	N/A	N/A
MVHV	583939	4140430.8	N/A	N/A
MVHV	583939	4140450.8	N/A	N/A
MVHV	583959	4140350.8	N/A	N/A
MVHV	583959	4140370.8	N/A	N/A
MVHV	583959	4140390.8	N/A	N/A
MVHV	583959	4140410.8	N/A	N/A
MVHV	583959	4140430.8	N/A	N/A
MVHV	583959	4140450.8	N/A	N/A

MVHV	583979	4140330.8	N/A	N/A
MVHV	583979	4140350.8	N/A	N/A
MVHV	583979	4140370.8	N/A	N/A
MVHV	583979	4140390.8	N/A	N/A
MVHV	583979	4140410.8	N/A	N/A
MVHV	583999	4140330.8	N/A	N/A
MVHV	583999	4140350.8	N/A	N/A
MVHV	583999	4140370.8	N/A	N/A
MVHV	583999	4140390.8	N/A	N/A
MVHV	584019	4140350.8	N/A	N/A
MVHV	584019	4140370.8	N/A	N/A
MVHV	584039	4140370.8	N/A	N/A
MVHV	583824.9	4140248.7	N/A	N/A
MVHV	583824.9	4140268.7	N/A	N/A
MVHV	583824.9	4140288.7	N/A	N/A
MVHV	583844.9	4140228.7	N/A	N/A
MVHV	583844.9	4140248.7	N/A	N/A
MVHV	583844.9	4140268.7	N/A	N/A
MVHV	583844.9	4140288.7	N/A	N/A
MVHV	583844.9	4140308.7	N/A	N/A
MVHV	583844.9	4140328.7	N/A	N/A
MVHV	583844.9	4140348.7	N/A	N/A
MVHV	583864.9	4140228.7	N/A	N/A
MVHV	583864.9	4140248.7	N/A	N/A
MVHV	583864.9	4140268.7	N/A	N/A
MVHV	583864.9	4140288.7	N/A	N/A
MVHV	583864.9	4140308.7	N/A	N/A
MVHV	583864.9	4140328.7	N/A	N/A
MVHV	583864.9	4140348.7	N/A	N/A
MVHV	583884.9	4140228.7	N/A	N/A
MVHV	583884.9	4140248.7	N/A	N/A
MVHV	583884.9	4140268.7	N/A	N/A
MVHV	583884.9	4140288.7	N/A	N/A
MVHV	583884.9	4140308.7	N/A	N/A
MVHV	583884.9	4140328.7	N/A	N/A
MVHV	583904.9	4140228.7	N/A	N/A
MVHV	583904.9	4140248.7	N/A	N/A
MVHV	583904.9	4140268.7	N/A	N/A
MVHV	583904.9	4140288.7	N/A	N/A
MVHV	583904.9	4140308.7	N/A	N/A
MVHV	583904.9	4140328.7	N/A	N/A
MVHV	583924.9	4140228.7	N/A	N/A
MVHV	583924.9	4140248.7	N/A	N/A
MVHV	583924.9	4140268.7	N/A	N/A
MVHV	583924.9	4140288.7	N/A	N/A
MVHV	583924.9	4140308.7	N/A	N/A
MVHV	583924.9	4140328.7	N/A	N/A

MVHV	583944.9	4140268.7	N/A	N/A	
MVHV	583944.9	4140288.7	N/A	N/A	
MVHV	583944.9	4140308.7	N/A	N/A	
MVHV	583944.9	4140328.7	N/A	N/A	
MVHV	583964.9	4140288.7	N/A	N/A	
MVHV	583964.9	4140308.7	N/A	N/A	
ResWest	583296.9	4140485.9	2.25	2.32	
ResWest	583293.2	4140471.3	2.25	2.32	
ResWest	583289.4	4140456.8	2.25	2.32	
ResWest	583285.7	4140442.3	2.25	2.32	
ResWest	583282	4140427.8	2.25	2.32	
ResWest	583278.3	4140413.2	2.25	2.32	
ResWest	583278.7	4140407.1	2.25	2.32	
ResWest	583282.5	4140421.6	2.25	2.32	
ResWest	583286.2	4140436.2	2.25	2.32	
ResWest	583289.9	4140450.7	2.25	2.32	
ResWest	583293.7	4140465.2	2.25	2.32	
ResWest	583297.4	4140479.7	2.25	2.32	
ResWest	583279.3	4140402.4	2.25	2.32	
ResWest	583256.4	4140527.8	2.25	2.32	
ResWest	583262.2	4140526.4	2.25	2.32	
ResWest	583267.4	4140526.1	2.25	2.32	
ResWest	583272.4	4140524.3	2.25	2.32	
ResWest	583285.5	4140520	2.25	2.32	
ResWest	583291.6	4140518.8	2.25	2.32	
ResWest	583298.4	4140518.2	2.25	2.32	
ResWest	583307.3	4140515.4	2.25	2.32	
ResWest	583265.2	4140567.9	2.25	2.32	
ResWest	583266.6	4140574.5	2.25	2.32	
ResWest	583269.9	4140583	2.25	2.32	
ResWest	583270.9	4140591.1	2.25	2.32	
ResWest	583276.1	4140601.5	2.25	2.32	
ResWest	583277	4140607.2	2.25	2.32	
ResWest	583278.4	4140614.3	2.25	2.32	
ResWest	583281.3	4140620.9	2.25	2.32	
ResWest	583285.5	4140630.8	2.25	2.32	
ResWest	583285.5	4140637.9	2.25	2.32	
ResWest	583284.6	4140643.1	2.25	2.32	
ResWest	583288.4	4140649.8	2.25	2.32	
ResWest	583287.9	4140655	2.25	2.32	
ResWest	583288.8	4140671.5	2.25	2.32	
ResWest	583287.9	4140678.6	2.25	2.32	
ResWest	583290.3	4140685.7	2.25	2.32	
ResWest	583104.7	4140459.3	2.25	2.32	
ResWest	583104.7	4140479.3	2.25	2.32	
ResWest	583104.7	4140499.3	2.25	2.32	
ResWest	583104.7	4140519.3	2.25	2.32	

ResWest	583124.7	4140459.3	2.25	2.32
ResWest	583124.7	4140479.3	2.25	2.32
ResWest	583124.7	4140499.3	2.25	2.32
ResWest	583124.7	4140519.3	2.25	2.32
ResWest	583124.7	4140539.3	2.25	2.32
ResWest	583124.7	4140559.3	2.25	2.32
ResWest	583124.7	4140579.3	2.25	2.32
ResWest	583124.7	4140599.3	2.25	2.32
ResWest	583144.7	4140439.3	2.25	2.32
ResWest	583144.7	4140459.3	2.25	2.32
ResWest	583144.7	4140479.3	2.25	2.32
ResWest	583144.7	4140499.3	2.25	2.32
ResWest	583144.7	4140519.3	2.25	2.32
ResWest	583144.7	4140539.3	2.25	2.32
ResWest	583144.7	4140559.3	2.25	2.32
ResWest	583144.7	4140579.3	2.25	2.32
ResWest	583144.7	4140599.3	2.25	2.32
ResWest	583144.7	4140619.3	2.25	2.32
ResWest	583144.7	4140639.3	2.25	2.32
ResWest	583164.7	4140439.3	2.25	2.32
ResWest	583164.7	4140459.3	2.25	2.32
ResWest	583164.7	4140479.3	2.25	2.32
ResWest	583164.7	4140499.3	2.25	2.32
ResWest	583164.7	4140519.3	2.25	2.32
ResWest	583164.7	4140539.3	2.25	2.32
ResWest	583164.7	4140559.3	2.25	2.32
ResWest	583164.7	4140579.3	2.25	2.32
ResWest	583164.7	4140599.3	2.25	2.32
ResWest	583164.7	4140619.3	2.25	2.32
ResWest	583164.7	4140639.3	2.25	2.32
ResWest	583184.7	4140439.3	2.25	2.32
ResWest	583184.7	4140459.3	2.25	2.32
ResWest	583184.7	4140479.3	2.25	2.32
ResWest	583184.7	4140499.3	2.25	2.32
ResWest	583184.7	4140519.3	2.25	2.32
ResWest	583184.7	4140539.3	2.25	2.32
ResWest	583184.7	4140559.3	2.25	2.32
ResWest	583184.7	4140579.3	2.25	2.32
ResWest	583184.7	4140599.3	2.25	2.32
ResWest	583184.7	4140619.3	2.25	2.32
ResWest	583184.7	4140639.3	2.25	2.32
ResWest	583204.7	4140439.3	2.25	2.32
ResWest	583204.7	4140459.3	2.25	2.32
ResWest	583204.7	4140479.3	2.25	2.32
ResWest	583204.7	4140499.3	2.25	2.32
ResWest	583204.7	4140519.3	2.25	2.32
ResWest	583204.7	4140539.3	2.25	2.32

ResWest	583204.7	4140559.3	2.25	2.32
ResWest	583204.7	4140579.3	2.25	2.32
ResWest	583204.7	4140599.3	2.25	2.32
ResWest	583204.7	4140619.3	2.25	2.32
ResWest	583224.7	4140519.3	2.25	2.32
ResWest	583224.7	4140539.3	2.25	2.32
ResWest	583224.7	4140559.3	2.25	2.32
ResWest	583224.7	4140579.3	2.25	2.32
ResWest	583224.7	4140599.3	2.25	2.32
ResWest	583224.7	4140619.3	2.25	2.32
ResWest	583244.7	4140579.3	2.25	2.32
ResWest	583244.7	4140599.3	2.25	2.32
ResWest	583244.7	4140619.3	2.25	2.32
ResWest	583231.1	4140686	2.25	2.32
ResWest	583229.2	4140676.9	2.25	2.32
ResWest	583226	4140666.8	2.25	2.32
ResWest	583223.6	4140658.8	2.25	2.32
ResWest	583221.1	4140649.5	2.25	2.32
ResWest	583086.5	4140689	2.25	2.32
ResWest	583101.7	4140676	2.25	2.32
ResWest	583092.6	4140686.4	2.25	2.32
ResWest	583109.7	4140667.9	2.25	2.32
ResWest	583128.1	4140660.1	2.25	2.32
ResWest	583140.4	4140657.1	2.25	2.32
ResWest	583122	4140664.9	2.25	2.32
ResWest	583152.3	4140653.1	2.25	2.32
ResWest	583119.4	4140771.7	2.25	2.32
ResWest	583105	4140757.8	2.25	2.32
ResWest	583098.8	4140749	2.25	2.32
ResWest	583113.2	4140762.9	2.25	2.32
ResWest	583042.2	4140706.3	2.25	2.32
ResWest	583040.5	4140686.3	2.25	2.32
ResWest	583043.6	4140699.3	2.25	2.32
ResWest	583039	4140671.2	2.25	2.32
ResWest	583037.7	4140651.3	2.25	2.32
ResWest	583040.4	4140661.9	2.25	2.32
ResWest	583059.7	4140623.2	2.25	2.32
ResWest	583077.6	4140614.4	2.25	2.32
ResWest	583072.2	4140619.3	2.25	2.32
ResWest	583088.2	4140597.1	2.25	2.32
ResWest	583081.4	4140578.2	2.25	2.32
ResWest	583087.4	4140589	2.25	2.32
ResWest	583067	4140558.2	2.25	2.32
ResWest	583048.5	4140550.6	2.25	2.32
ResWest	583055.7	4140551.4	2.25	2.32
ResWest	583065.6	4140495.6	2.25	2.32
ResWest	583074.5	4140495.8	2.25	2.32

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WorkOff	583059.8	4140896.9	0.98	1.54
WorkOff	583044.9	4140883.7	0.98	1.54
WorkOff	583027.2	4140874.4	0.98	1.54
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WorkOff	582998.8	4140887	0.98	1.54
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WorkOff	583905.9	4140770.5	0.98	1.54
WorkOff	583915.6	4140773.3	0.98	1.54
WorkOff	583909.5	4140773.6	0.98	1.54
WorkOff	583990.5	4140713.2	0.98	1.54
WorkOff	583998.5	4140694.9	0.98	1.54
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WorkOff	584011	4140671.3	0.98	1.54
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WorkOff	583183.3	4140812.1	0.98	1.54
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WorkOff	583207.6	4140819	0.98	1.54
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WorkOff	583302.7	4140827.1	0.98	1.54
WorkOff	583321.2	4140834.7	0.98	1.54
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WorkOff	583342.9	4140824.9	0.98	1.54
WorkOff	583316.2	4140775.7	0.98	1.54
WorkOff	583320.3	4140766.6	0.98	1.54
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WorkOff	583328.4	4140748.3	0.98	1.54
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WorkOff	583330	4140769.4	0.98	1.54
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WorkOff	583413	4140803.8	0.98	1.54
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WorkOff	583468.6	4140820.9	0.98	1.54
WorkOff	583459.4	4140816.9	0.98	1.54
WorkOff	583450.3	4140812.8	0.98	1.54
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WorkOff	583465.5	4140808.6	0.98	1.54
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WorkOff	583439.9	4140909.9	0.98	1.54
WorkOff	583432.6	4140906.7	0.98	1.54
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WorkOff	583459.2	4140932.4	0.98	1.54
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WorkOff	583468.2	4140936.6	0.98	1.54
WorkOff	583492.9	4140957.6	0.98	1.54
WorkOff	583497	4140948.4	0.98	1.54
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WorkOff	583509.3	4140921.1	0.98	1.54
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WorkOff	583513.6	4140935.9	0.98	1.54

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WorkOff	583505.4	4140954.1	0.98	1.54
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WorkOff	583478	4140940.4	0.98	1.54
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WorkOff	583487.2	4140944.2	0.98	1.54
WorkOff	583486.1	4140954.6	0.98	1.54
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WorkOff	583472.3	4140948.8	0.98	1.54
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WorkOff	583511.2	4140833	0.98	1.54
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WorkOff	583531.3	4140825	0.98	1.54
WorkOff	583527.3	4140834.1	0.98	1.54
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WorkOff	583534.7	4140967.2	0.98	1.54
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WorkOff	583548	4140934.9	0.98	1.54
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WorkOff	583549.4	4140957.7	0.98	1.54
WorkOff	583546.7	4140964.2	0.98	1.54
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WorkOff	583576.1	4140913.6	0.98	1.54
WorkOff	583572.1	4140922.7	0.98	1.54
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WorkOff	583587.3	4140852.8	0.98	1.54
WorkOff	583587.5	4140857.4	0.98	1.54
WorkOff	583585.6	4140862	0.98	1.54
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WorkOff	583653.1	4140874.9	0.98	1.54
WorkOff	583655.3	4140869.3	0.98	1.54
WorkOff	583667	4140872.4	0.98	1.54
WorkOff	583664.8	4140878	0.98	1.54
WorkOff	583662.5	4140883.6	0.98	1.54
WorkOff	583656.1	4140882.4	0.98	1.54
WorkOff	583658.5	4140875.9	0.98	1.54
WorkOff	583660.9	4140869.3	0.98	1.54
WorkOff	583661.4	4140873.9	0.98	1.54
WorkOff	583658.9	4140880.4	0.98	1.54
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WorkOff	583694	4140905.3	0.98	1.54
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WorkOff	583371.9	4140970.7	0.98	1.54
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WorkOff	583379.8	4140952.3	0.98	1.54
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WorkOff	583541.8	4141036.6	0.98	1.54
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WorkOff	583549.3	4141018	0.98	1.54
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WorkOff	583551	4141041.4	0.98	1.54
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WorkOff	583555.2	4141021.8	0.98	1.54
WorkOff	583567	4141014.5	0.98	1.54
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WorkOff	583157.5	4140936.4	0.98	1.54
WorkOff	583160.9	4140927	0.98	1.54
WorkOff	583163.6	4140931.4	0.98	1.54
WorkOff	583160.2	4140940.8	0.98	1.54
WorkOff	583156.9	4140950.2	0.98	1.54
WorkOff	583149.5	4140927.1	0.98	1.54
WorkOff	583175	4140934.9	0.98	1.54
WorkOff	583189.6	4141017.7	0.98	1.54
WorkOff	583193.5	4141008.5	0.98	1.54
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WorkOff	583201.1	4140990	0.98	1.54
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WorkOff	583212.6	4140962.3	0.98	1.54

WorkOff	583221.1	4140968.1	0.98	1.54
WorkOff	583217.2	4140977.3	0.98	1.54
WorkOff	583213.4	4140986.6	0.98	1.54
WorkOff	583209.6	4140995.8	0.98	1.54
WorkOff	583205.7	4141005	0.98	1.54
WorkOff	583201.9	4141014.3	0.98	1.54
WorkOff	583218.6	4141028.3	0.98	1.54
WorkOff	583222.4	4141019.1	0.98	1.54
WorkOff	583226.2	4141009.8	0.98	1.54
WorkOff	583230	4141000.6	0.98	1.54
WorkOff	583233.9	4140991.3	0.98	1.54
WorkOff	583245.5	4140989.2	0.98	1.54
WorkOff	583241.7	4140998.5	0.98	1.54
WorkOff	583237.9	4141007.7	0.98	1.54
WorkOff	583234.1	4141016.9	0.98	1.54
WorkOff	583230.3	4141026.2	0.98	1.54
WorkOff	583246.5	4141032.7	0.98	1.54
WorkOff	583250.3	4141023.5	0.98	1.54
WorkOff	583254.2	4141014.3	0.98	1.54
WorkOff	583258.1	4141005.1	0.98	1.54
WorkOff	583269.2	4141004.4	0.98	1.54
WorkOff	583265.3	4141013.6	0.98	1.54
WorkOff	583261.4	4141022.9	0.98	1.54
WorkOff	583257.6	4141032.1	0.98	1.54
WorkOff	583268.7	4141051.2	0.98	1.54
WorkOff	583272.5	4141041.9	0.98	1.54
WorkOff	583276.2	4141032.6	0.98	1.54
WorkOff	583279.9	4141023.4	0.98	1.54
WorkOff	583283.7	4141014.1	0.98	1.54
WorkOff	583296.1	4141009.9	0.98	1.54
WorkOff	583292.4	4141019.2	0.98	1.54
WorkOff	583288.6	4141028.5	0.98	1.54
WorkOff	583284.9	4141037.8	0.98	1.54
WorkOff	583281.2	4141047.1	0.98	1.54
WorkOff	583297.7	4141062.2	0.98	1.54
WorkOff	583301.7	4141053	0.98	1.54
WorkOff	583305.7	4141043.8	0.98	1.54
WorkOff	583309.6	4141034.7	0.98	1.54
WorkOff	583313.6	4141025.5	0.98	1.54
WorkOff	583317.5	4141016.3	0.98	1.54
WorkOff	583321.5	4141007.1	0.98	1.54
WorkOff	583328.2	4141016.8	0.98	1.54
WorkOff	583324.2	4141026	0.98	1.54
WorkOff	583320.3	4141035.2	0.98	1.54
WorkOff	583316.3	4141044.4	0.98	1.54
WorkOff	583312.4	4141053.5	0.98	1.54
WorkOff	583308.4	4141062.7	0.98	1.54

WorkOff	583328.3	4141076.3	0.98	1.54
WorkOff	583331.8	4141067	0.98	1.54
WorkOff	583335.4	4141057.6	0.98	1.54
WorkOff	583339	4141048.3	0.98	1.54
WorkOff	583342.5	4141039	0.98	1.54
WorkOff	583346.1	4141029.6	0.98	1.54
WorkOff	583351.9	4141042.4	0.98	1.54
WorkOff	583348.4	4141051.7	0.98	1.54
WorkOff	583344.8	4141061.1	0.98	1.54
WorkOff	583341.2	4141070.4	0.98	1.54
WorkOff	583337.7	4141079.8	0.98	1.54
WorkOff	583187.7	4140969.9	0.98	1.54
WorkOff	583197	4140973.5	0.98	1.54
WorkOff	583191.1	4140981.9	0.98	1.54
WorkOff	583223.2	4140991	0.98	1.54
WorkOff	583213.1	4140960.5	0.98	1.54
WorkOff	583304.2	4141025.3	0.98	1.54
WorkOff	583330.1	4141036.1	0.98	1.54
WorkOff	583375.7	4141013.9	0.98	1.54
WorkOff	583385.1	4141017.4	0.98	1.54
WorkOff	583389.4	4141029.7	0.98	1.54
WorkOff	583380	4141026.2	0.98	1.54
WorkOff	583393.6	4141017.7	0.98	1.54
WorkOff	583414.7	4141026.9	0.98	1.54
WorkOff	583424	4141030.7	0.98	1.54
WorkOff	583433.2	4141034.5	0.98	1.54
WorkOff	583442.5	4141038.3	0.98	1.54
WorkOff	583451.7	4141042.1	0.98	1.54
WorkOff	583461	4141045.9	0.98	1.54
WorkOff	583463.2	4141057.6	0.98	1.54
WorkOff	583454	4141053.8	0.98	1.54
WorkOff	583444.7	4141050	0.98	1.54
WorkOff	583435.5	4141046.2	0.98	1.54
WorkOff	583426.2	4141042.4	0.98	1.54
WorkOff	583417	4141038.6	0.98	1.54
WorkOff	583444.2	4141074.7	0.98	1.54
WorkOff	583448.1	4141065.5	0.98	1.54
WorkOff	583459.7	4141063.6	0.98	1.54
WorkOff	583455.8	4141072.8	0.98	1.54
WorkOff	583437.1	4141197	0.98	1.54
WorkOff	583441.2	4141187.9	0.98	1.54
WorkOff	583445.3	4141178.8	0.98	1.54
WorkOff	583449.4	4141169.7	0.98	1.54
WorkOff	583453.6	4141160.6	0.98	1.54
WorkOff	583457.7	4141151.4	0.98	1.54
WorkOff	583461.8	4141142.3	0.98	1.54
WorkOff	583465.9	4141133.2	0.98	1.54

WorkOff	583470	4141124.1		0.98	1.54		
WorkOff	583474.1	4141115		0.98	1.54		
WorkOff	583478.3	4141105.9		0.98	1.54		
WorkOff	583482.4	4141096.8		0.98	1.54		
WorkOff	583490.4	4141103.3		0.98	1.54		
WorkOff	583486.3	4141112.4		0.98	1.54		
WorkOff	583482.2	4141121.5		0.98	1.54		
WorkOff	583478.1	4141130.6		0.98	1.54		
WorkOff	583473.9	4141139.7		0.98	1.54		
WorkOff	583469.8	4141148.8		0.98	1.54		
WorkOff	583465.7	4141158		0.98	1.54		
WorkOff	583461.6	4141167.1		0.98	1.54		
WorkOff	583457.5	4141176.2		0.98	1.54		
WorkOff	583453.4	4141185.3		0.98	1.54		
WorkOff	583449.2	4141194.4		0.98	1.54		
WorkOff	583590.1	4141139.9		0.98	1.54		
WorkOff	583594	4141130.7		0.98	1.54		
WorkOff	583597.9	4141121.5		0.98	1.54		
WorkOff	583601.9	4141112.3		0.98	1.54		
WorkOff	583611.2	4141116		0.98	1.54		
WorkOff	583607.2	4141125.2		0.98	1.54		
WorkOff	583603.3	4141134.4		0.98	1.54		
WorkOff	583599.4	4141143.6		0.98	1.54		
WorkOff	583612	4141136.2		0.98	1.54		
WorkOff	583613.5	4141127.7		0.98	1.54		
WorkOff	583617.4	4141121.3		0.98	1.54		
WorkOff	583625.5	4141123.4		0.98	1.54		
	583977.7	4140457.3	N/A		N/A		
		max cancer		2.25	2.32	max offsite	2.32

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140836.74	3.66	0.80	0.35	0.63	7.86	
Phase1	583636.2	4140818.51	4.97	0.89	0.39	0.63	9.31	
Phase1	583644.4	4140800.28	6.32	1.01	0.43	0.63	10.82	
Phase1	583652.6	4140782.04	7.57	1.14	0.48	0.63	12.26	
Phase1	583660.8	4140763.81	8.60	1.31	0.54	0.63	13.52	
Phase1	583674	4140783.35	5.15	1.08	0.43	0.63	9.72	
Phase1	583665.7	4140801.59	4.40	0.95	0.39	0.63	8.80	
Phase1	583657.5	4140819.82	3.64	0.85	0.35	0.63	7.89	
Phase1	583649.3	4140838.05	2.93	0.75	0.32	0.63	7.06	
Phase1	583671	4140855.76	2.10	0.63	0.26	0.63	6.04	
Phase1	583679	4140837.47	2.51	0.70	0.28	0.63	6.55	
Phase1	583687.1	4140819.17	2.99	0.78	0.31	0.63	7.14	
Phase1	583695.2	4140800.87	3.51	0.88	0.35	0.63	7.80	
Phase1	583703.3	4140782.57	4.07	1.00	0.39	0.63	8.51	
Phase1	583717.8	4140799.12	3.22	0.82	0.32	0.63	7.42	
Phase1	583709.7	4140817.42	2.75	0.73	0.29	0.63	6.83	
Phase1	583701.7	4140835.72	2.34	0.65	0.27	0.63	6.32	
Phase1	583693.6	4140854.02	1.98	0.59	0.24	0.63	5.87	
Phase1	583696.2	4140865.1	1.76	0.53	0.23	0.63	5.57	
Phase1	583704	4140846.67	2.07	0.59	0.25	0.63	5.96	
Phase1	583711.7	4140828.25	2.44	0.66	0.27	0.63	6.43	
Phase1	583719.5	4140809.83	2.86	0.75	0.30	0.63	6.96	
Phase1	583730.5	4140835.16	2.12	0.58	0.25	0.63	6.00	
Phase1	583722.8	4140853.58	1.80	0.52	0.22	0.63	5.60	
Phase1	583715	4140872	1.54	0.47	0.21	0.63	5.27	
Phase1	583776.5	4140831.5	1.76	0.47	0.22	0.63	5.51	
Phase1	583783.7	4140812.85	2.08	0.53	0.24	0.63	5.91	
Phase1	583790.9	4140794.19	2.50	0.59	0.26	0.63	6.42	
Phase1	583798.1	4140775.53	3.05	0.67	0.29	0.63	7.07	
Phase1	583805.3	4140756.88	3.80	0.77	0.31	0.63	7.95	
Phase1	583823.4	4140765.45	2.94	0.63	0.28	0.63	6.90	
Phase1	583816.2	4140784.11	2.36	0.55	0.26	0.63	6.23	
Phase1	583809	4140802.76	1.96	0.49	0.24	0.63	5.75	
Phase1	583801.8	4140821.42	1.66	0.44	0.22	0.63	5.37	
Phase1	583745.8	4140806.63	2.68	0.68	0.28	0.63	6.70	
Phase1	583754.5	4140788.63	3.13	0.76	0.31	0.63	7.26	
Phase1	583763.2	4140770.62	3.68	0.86	0.34	0.63	7.94	
Phase1	583771.9	4140752.61	4.37	0.99	0.36	0.63	8.78	
Phase1	583795.6	4140749.54	4.34	0.89	0.34	0.63	8.62	
Phase1	583786.9	4140767.54	3.55	0.78	0.31	0.63	7.70	
Phase1	583778.2	4140785.55	2.97	0.69	0.29	0.63	7.01	
Phase1	583769.5	4140803.56	2.51	0.62	0.27	0.63	6.45	
Phase1	583671.8	4140757.1	7.58	1.36	0.55	0.63	12.55	
Phase1	583681	4140739.31	8.17	1.57	0.61	0.63	13.42	
Phase1	583690.1	4140721.52	8.62	1.85	0.69	0.63	14.22	
Phase1	583699.3	4140703.73	9.15	2.21	0.77	0.63	15.19	

Phase1	583717.4	4140712.24		7.20	1.90	0.64	0.63	12.80
Phase1	583708.2	4140730.03		6.53	1.61	0.58	0.63	11.78
Phase1	583699.1	4140747.82		5.95	1.38	0.52	0.63	10.91
Phase1	583689.9	4140765.61		5.37	1.20	0.47	0.63	10.10
Phase1	583696.6	4140769.64		4.86	1.14	0.44	0.63	9.49
Phase1	583705.9	4140751.95		5.41	1.30	0.49	0.63	10.26
Phase1	583715.2	4140734.25		6.00	1.51	0.54	0.63	11.11
Phase1	583724.6	4140716.56		6.68	1.77	0.59	0.63	12.10
Phase1	583743.5	4140723.43		5.97	1.54	0.51	0.63	11.08
Phase1	583734.2	4140741.12		5.22	1.32	0.47	0.63	10.06
Phase1	583724.9	4140758.81		4.60	1.15	0.42	0.63	9.23
Phase1	583715.6	4140776.5		4.06	1.01	0.39	0.63	8.51
Phase2	583582.5	4140819.14	N/A	N/A	N/A		0.63	3.06
Phase2	583589.8	4140800.5	N/A	N/A	N/A		0.63	3.06
Phase2	583597	4140781.86	N/A	N/A	N/A		0.63	3.06
Phase2	583604.3	4140763.22	N/A	N/A	N/A		0.63	3.06
Phase2	583628.9	4140755.06	N/A	N/A	N/A		0.63	3.06
Phase2	583621.7	4140773.7	N/A	N/A	N/A		0.63	3.06
Phase2	583614.4	4140792.34	N/A	N/A	N/A		0.63	3.06
Phase2	583607.2	4140810.98	N/A	N/A	N/A		0.63	3.06
Phase2	583536.3	4140800.05	N/A	N/A	N/A		0.63	3.06
Phase2	583545.2	4140782.17	N/A	N/A	N/A		0.63	3.06
Phase2	583554.2	4140764.28	N/A	N/A	N/A		0.63	3.06
Phase2	583563.1	4140746.39	N/A	N/A	N/A		0.63	3.06
Phase2	583572.1	4140728.5	N/A	N/A	N/A		0.63	3.06
Phase2	583583.8	4140749.85	N/A	N/A	N/A		0.63	3.06
Phase2	583574.8	4140767.74	N/A	N/A	N/A		0.63	3.06
Phase2	583565.9	4140785.62	N/A	N/A	N/A		0.63	3.06
Phase2	583556.9	4140803.51	N/A	N/A	N/A		0.63	3.06
Phase2	583437.5	4140730.93	N/A	N/A	N/A		0.63	3.06
Phase2	583456	4140738.49	N/A	N/A	N/A		0.63	3.06
Phase2	583474.5	4140746.04	N/A	N/A	N/A		0.63	3.06
Phase2	583493	4140753.6	N/A	N/A	N/A		0.63	3.06
Phase2	583489.8	4140769.54	N/A	N/A	N/A		0.63	3.06
Phase2	583471.2	4140761.99	N/A	N/A	N/A		0.63	3.06
Phase2	583452.7	4140754.43	N/A	N/A	N/A		0.63	3.06
Phase2	583434.2	4140746.87	N/A	N/A	N/A		0.63	3.06
Phase2	583473.5	4140714.81	N/A	N/A	N/A		0.63	3.06
Phase2	583491.8	4140722.94	N/A	N/A	N/A		0.63	3.06
Phase2	583510.1	4140731.06	N/A	N/A	N/A		0.63	3.06
Phase2	583497.3	4140742.89	N/A	N/A	N/A		0.63	3.06
Phase2	583479	4140734.77	N/A	N/A	N/A		0.63	3.06
Phase2	583512.1	4140711.25	N/A	N/A	N/A		0.63	3.06
Phase2	583523.3	4140721.21	N/A	N/A	N/A		0.63	3.06
Phase2	583512.7	4140714.42	N/A	N/A	N/A		0.63	3.06
Phase2	583605.6	4140725.51	N/A	N/A	N/A		0.63	3.06
Phase2	583610.2	4140706.04	N/A	N/A	N/A		0.63	3.06

Phase2	583627.6	4140701.74	N/A	N/A	N/A	0.63	3.06
Phase2	583623.1	4140721.21	N/A	N/A	N/A	0.63	3.06
Phase2	583625.6	4140734.28	N/A	N/A	N/A	0.63	3.06
Phase2	583633.9	4140716.07	N/A	N/A	N/A	0.63	3.06
Phase2	583642.2	4140697.87	N/A	N/A	N/A	0.63	3.06
Phase2	583664.2	4140688.16	N/A	N/A	N/A	0.63	3.06
Phase2	583655.9	4140706.37	N/A	N/A	N/A	0.63	3.06
Phase2	583647.6	4140724.58	N/A	N/A	N/A	0.63	3.06
Phase4	583539.2	4140593.04	N/A	N/A	N/A	0.63	3.06
Phase4	583558.6	4140588.11	N/A	N/A	N/A	0.63	3.06
Phase4	583577.9	4140583.18	N/A	N/A	N/A	0.63	3.06
Phase3	583597.3	4140578.25	N/A	N/A	N/A	0.63	3.06
Phase3	583616.7	4140573.32	N/A	N/A	N/A	0.63	3.06
Phase3	583636.1	4140568.38	N/A	N/A	N/A	0.63	3.06
Phase3	583655.5	4140563.45	N/A	N/A	N/A	0.63	3.06
Phase3	583674.9	4140558.52	N/A	N/A	N/A	0.63	3.06
Phase3	583694.2	4140553.59	N/A	N/A	N/A	0.63	3.06
Phase3	583713.6	4140548.66	N/A	N/A	N/A	0.63	3.06
Phase3	583733	4140543.73	N/A	N/A	N/A	0.63	3.06
Phase3	583752.4	4140538.8	N/A	N/A	N/A	0.63	3.06
Phase3	583761.3	4140557.17	N/A	N/A	N/A	0.63	3.06
Phase3	583741.9	4140562.1	N/A	N/A	N/A	0.63	3.06
Phase3	583722.5	4140567.03	N/A	N/A	N/A	0.63	3.06
Phase3	583703.1	4140571.96	N/A	N/A	N/A	0.63	3.06
Phase3	583683.8	4140576.89	N/A	N/A	N/A	0.63	3.06
Phase3	583664.4	4140581.83	N/A	N/A	N/A	0.63	3.06
Phase3	583645	4140586.76	N/A	N/A	N/A	0.63	3.06
Phase3	583625.6	4140591.69	N/A	N/A	N/A	0.63	3.06
Phase3	583606.2	4140596.62	N/A	N/A	N/A	0.63	3.06
Phase4	583586.8	4140601.55	N/A	N/A	N/A	0.63	3.06
Phase4	583567.5	4140606.48	N/A	N/A	N/A	0.63	3.06
Phase4	583548.1	4140611.41	N/A	N/A	N/A	0.63	3.06
Phase4	583551.7	4140636.79	N/A	N/A	N/A	0.63	3.06
Phase4	583571	4140631.56	N/A	N/A	N/A	0.63	3.06
Phase4	583590.4	4140626.33	N/A	N/A	N/A	0.63	3.06
Phase3	583609.7	4140621.1	N/A	N/A	N/A	0.63	3.06
Phase3	583629	4140615.88	N/A	N/A	N/A	0.63	3.06
Phase3	583648.3	4140610.65	N/A	N/A	N/A	0.63	3.06
Phase3	583667.6	4140605.42	N/A	N/A	N/A	0.63	3.06
Phase3	583686.9	4140600.2	N/A	N/A	N/A	0.63	3.06
Phase3	583706.2	4140594.97	N/A	N/A	N/A	0.63	3.06
Phase3	583725.5	4140589.74	N/A	N/A	N/A	0.63	3.06
Phase3	583744.8	4140584.52	N/A	N/A	N/A	0.63	3.06
Phase3	583764.1	4140579.29	N/A	N/A	N/A	0.63	3.06
Phase3	583765.5	4140599.62	N/A	N/A	N/A	0.63	3.06
Phase3	583746.2	4140604.84	N/A	N/A	N/A	0.63	3.06
Phase3	583726.9	4140610.07	N/A	N/A	N/A	0.63	3.06

Phase3	583707.6	4140615.3	N/A	N/A	N/A	0.63	3.06
Phase3	583688.3	4140620.52	N/A	N/A	N/A	0.63	3.06
Phase3	583669	4140625.75	N/A	N/A	N/A	0.63	3.06
Phase3	583649.7	4140630.98	N/A	N/A	N/A	0.63	3.06
Phase3	583630.4	4140636.21	N/A	N/A	N/A	0.63	3.06
Phase3	583611.1	4140641.43	N/A	N/A	N/A	0.63	3.06
Phase4	583591.8	4140646.66	N/A	N/A	N/A	0.63	3.06
Phase4	583572.5	4140651.89	N/A	N/A	N/A	0.63	3.06
Phase3	583795.5	4140573.95	N/A	N/A	N/A	0.63	3.06
Phase3	583814.7	4140568.61	N/A	N/A	N/A	0.63	3.06
Phase3	583834	4140563.27	N/A	N/A	N/A	0.63	3.06
Phase3	583853.3	4140557.93	N/A	N/A	N/A	0.63	3.06
Phase3	583872.6	4140552.59	N/A	N/A	N/A	0.63	3.06
Phase3	583859.6	4140576.92	N/A	N/A	N/A	0.63	3.06
Phase3	583840.4	4140582.26	N/A	N/A	N/A	0.63	3.06
Phase3	583821.1	4140587.61	N/A	N/A	N/A	0.63	3.06
Phase3	583801.8	4140592.95	N/A	N/A	N/A	0.63	3.06
Phase3	583787.8	4140539.4	N/A	N/A	N/A	0.63	3.06
Phase3	583807	4140533.75	N/A	N/A	N/A	0.63	3.06
Phase3	583826.2	4140528.09	N/A	N/A	N/A	0.63	3.06
Phase3	583845.4	4140522.43	N/A	N/A	N/A	0.63	3.06
Phase3	583862.6	4140538.21	N/A	N/A	N/A	0.63	3.06
Phase3	583843.4	4140543.87	N/A	N/A	N/A	0.63	3.06
Phase3	583824.2	4140549.52	N/A	N/A	N/A	0.63	3.06
Phase3	583805	4140555.18	N/A	N/A	N/A	0.63	3.06
Phase4	583390.8	4140642.87	N/A	N/A	N/A	0.63	3.06
Phase4	583410.1	4140637.45	N/A	N/A	N/A	0.63	3.06
Phase4	583429.3	4140632.02	N/A	N/A	N/A	0.63	3.06
Phase4	583448.6	4140626.59	N/A	N/A	N/A	0.63	3.06
Phase4	583467.8	4140621.17	N/A	N/A	N/A	0.63	3.06
Phase4	583487.1	4140615.74	N/A	N/A	N/A	0.63	3.06
Phase4	583506.3	4140610.31	N/A	N/A	N/A	0.63	3.06
Phase4	583522.2	4140626.62	N/A	N/A	N/A	0.63	3.06
Phase4	583502.9	4140632.05	N/A	N/A	N/A	0.63	3.06
Phase4	583483.7	4140637.48	N/A	N/A	N/A	0.63	3.06
Phase4	583464.4	4140642.9	N/A	N/A	N/A	0.63	3.06
Phase4	583445.2	4140648.33	N/A	N/A	N/A	0.63	3.06
Phase4	583425.9	4140653.76	N/A	N/A	N/A	0.63	3.06
Phase4	583406.7	4140659.19	N/A	N/A	N/A	0.63	3.06
Phase4	583399.3	4140672.78	N/A	N/A	N/A	0.63	3.06
Phase4	583418.4	4140667.04	N/A	N/A	N/A	0.63	3.06
Phase4	583437.6	4140661.31	N/A	N/A	N/A	0.63	3.06
Phase4	583456.8	4140655.58	N/A	N/A	N/A	0.63	3.06
Phase4	583475.9	4140649.85	N/A	N/A	N/A	0.63	3.06
Phase4	583495.1	4140644.12	N/A	N/A	N/A	0.63	3.06
Phase4	583514.3	4140638.39	N/A	N/A	N/A	0.63	3.06
Phase4	583528.1	4140655.12	N/A	N/A	N/A	0.63	3.06

Phase4	583509	4140660.85	N/A	N/A	N/A			0.63	3.06
Phase4	583489.8	4140666.58	N/A	N/A	N/A			0.63	3.06
Phase4	583470.6	4140672.31	N/A	N/A	N/A			0.63	3.06
Phase4	583451.5	4140678.04	N/A	N/A	N/A			0.63	3.06
Phase4	583432.3	4140683.77	N/A	N/A	N/A			0.63	3.06
Phase4	583413.1	4140689.51	N/A	N/A	N/A			0.63	3.06
Phase4	583373.7	4140635.32	N/A	N/A	N/A			0.63	3.06
Phase4	583379.3	4140654.52	N/A	N/A	N/A			0.63	3.06
Phase4	583384.9	4140673.71	N/A	N/A	N/A			0.63	3.06
Phase4	583390.5	4140692.91	N/A	N/A	N/A			0.63	3.06
Phase4	583377.2	4140704.28	N/A	N/A	N/A			0.63	3.06
Phase4	583371.6	4140685.09	N/A	N/A	N/A			0.63	3.06
Phase4	583365.9	4140665.89	N/A	N/A	N/A			0.63	3.06
Phase4	583360.3	4140646.7	N/A	N/A	N/A			0.63	3.06
Phase4	583347.1	4140665.3	N/A	N/A	N/A			0.63	3.06
Phase4	583353.8	4140684.13	N/A	N/A	N/A			0.63	3.06
Phase4	583360.6	4140702.96	N/A	N/A	N/A			0.63	3.06
Phase4	583339.4	4140691.15	N/A	N/A	N/A			0.63	3.06
Phase4	583332.6	4140672.32	N/A	N/A	N/A			0.63	3.06
Phase1	583750.6	4140887.46		1.13	0.36		0.17	0.63	4.72
Phase1	583753.2	4140873.89		1.28	0.39		0.18	0.63	4.91
Phase1	583759.2	4140865.3		1.35	0.40		0.19	0.63	5.00
Phase1	583773.7	4140861.72		1.29	0.38		0.19	0.63	4.92
Phase1	583785.7	4140868.04		1.13	0.34		0.18	0.63	4.70
Phase4	583367.8	4140627.86	N/A	N/A	N/A			0.63	3.06
Phase4	583346.9	4140624.17	N/A	N/A	N/A			0.63	3.06
Phase4	583312.6	4140710.73	N/A	N/A	N/A			0.63	3.06
		max cancer		9.15	2.21		0.77	0.63	15.19

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.93	4140836.74	0.68	0.35	0.74	4.66	
Phase1	583636.15	4140818.51	0.77	0.39	0.74	4.78	
Phase1	583644.38	4140800.28	0.86	0.43	0.74	4.93	
Phase1	583652.6	4140782.04	0.98	0.48	0.74	5.10	
Phase1	583660.82	4140763.81	1.13	0.54	0.74	5.30	
Phase1	583673.95	4140783.35	0.93	0.43	0.74	4.99	
Phase1	583665.73	4140801.59	0.82	0.39	0.74	4.83	
Phase1	583657.5	4140819.82	0.72	0.35	0.74	4.70	
Phase1	583649.28	4140838.05	0.65	0.32	0.74	4.59	
Phase1	583670.96	4140855.76	0.54	0.26	0.74	4.43	
Phase1	583679.04	4140837.47	0.60	0.28	0.74	4.51	
Phase1	583687.11	4140819.17	0.67	0.31	0.74	4.61	
Phase1	583695.18	4140800.87	0.75	0.35	0.74	4.73	
Phase1	583703.26	4140782.57	0.85	0.39	0.74	4.87	
Phase1	583717.81	4140799.12	0.70	0.32	0.74	4.66	
Phase1	583709.74	4140817.42	0.62	0.29	0.74	4.55	
Phase1	583701.67	4140835.72	0.56	0.27	0.74	4.46	
Phase1	583693.59	4140854.02	0.50	0.24	0.74	4.37	
Phase1	583696.17	4140865.1	0.46	0.23	0.74	4.31	
Phase1	583703.96	4140846.67	0.51	0.25	0.74	4.39	
Phase1	583711.74	4140828.25	0.57	0.27	0.74	4.47	
Phase1	583719.53	4140809.83	0.64	0.30	0.74	4.57	
Phase1	583730.54	4140835.16	0.50	0.25	0.74	4.37	
Phase1	583722.75	4140853.58	0.45	0.22	0.74	4.30	
Phase1	583714.97	4140872	0.40	0.21	0.74	4.24	
Phase1	583776.45	4140831.5	0.40	0.22	0.74	4.26	
Phase1	583783.66	4140812.85	0.45	0.24	0.74	4.32	
Phase1	583790.86	4140794.19	0.51	0.26	0.74	4.40	
Phase1	583798.07	4140775.53	0.58	0.29	0.74	4.49	
Phase1	583805.28	4140756.88	0.66	0.31	0.74	4.61	
Phase1	583823.4	4140765.45	0.54	0.28	0.74	4.45	
Phase1	583816.2	4140784.11	0.47	0.26	0.74	4.36	
Phase1	583808.99	4140802.76	0.42	0.24	0.74	4.29	
Phase1	583801.79	4140821.42	0.38	0.22	0.74	4.23	
Phase1	583745.77	4140806.63	0.58	0.28	0.74	4.50	
Phase1	583754.47	4140788.63	0.65	0.31	0.74	4.59	
Phase1	583763.17	4140770.62	0.74	0.34	0.74	4.71	
Phase1	583771.88	4140752.61	0.85	0.36	0.74	4.84	
Phase1	583795.58	4140749.54	0.76	0.34	0.74	4.73	
Phase1	583786.87	4140767.54	0.67	0.31	0.74	4.61	
Phase1	583778.17	4140785.55	0.59	0.29	0.74	4.51	
Phase1	583769.47	4140803.56	0.53	0.27	0.74	4.43	
Phase1	583671.83	4140757.1	1.17	0.55	0.74	5.34	
Phase1	583680.97	4140739.31	1.35	0.61	0.74	5.59	
Phase1	583690.11	4140721.52	1.59	0.69	0.74	5.90	
Phase1	583699.25	4140703.73	1.89	0.77	0.74	6.29	

Phase1	583717.36	4140712.24	1.63	0.64	0.74	5.90
Phase1	583708.22	4140730.03	1.38	0.58	0.74	5.59
Phase1	583699.08	4140747.82	1.19	0.52	0.74	5.34
Phase1	583689.94	4140765.61	1.03	0.47	0.74	5.13
Phase1	583696.57	4140769.64	0.98	0.44	0.74	5.05
Phase1	583705.89	4140751.95	1.12	0.49	0.74	5.23
Phase1	583715.22	4140734.25	1.29	0.54	0.74	5.46
Phase1	583724.55	4140716.56	1.52	0.59	0.74	5.74
Phase1	583743.54	4140723.43	1.32	0.51	0.74	5.46
Phase1	583734.21	4140741.12	1.13	0.47	0.74	5.23
Phase1	583724.88	4140758.81	0.98	0.42	0.74	5.04
Phase1	583715.56	4140776.5	0.86	0.39	0.74	4.88
Phase2	583582.52	4140819.14	0.81	0.51	0.74	4.95
Phase2	583589.77	4140800.5	0.91	0.58	0.74	5.13
Phase2	583597.02	4140781.86	1.04	0.67	0.74	5.34
Phase2	583604.27	4140763.22	1.20	0.77	0.74	5.61
Phase2	583628.9	4140755.06	1.27	0.71	0.74	5.61
Phase2	583621.65	4140773.7	1.10	0.62	0.74	5.35
Phase2	583614.4	4140792.34	0.96	0.54	0.74	5.13
Phase2	583607.15	4140810.98	0.84	0.48	0.74	4.95
Phase2	583536.29	4140800.05	0.86	0.88	0.74	5.36
Phase2	583545.23	4140782.17	0.97	1.01	0.74	5.61
Phase2	583554.18	4140764.28	1.10	1.18	0.74	5.91
Phase2	583563.12	4140746.39	1.28	1.39	0.74	6.29
Phase2	583572.07	4140728.5	1.50	1.67	0.74	6.80
Phase2	583583.75	4140749.85	1.32	1.07	0.74	6.02
Phase2	583574.81	4140767.74	1.14	0.93	0.74	5.69
Phase2	583565.87	4140785.62	0.99	0.81	0.74	5.43
Phase2	583556.92	4140803.51	0.88	0.71	0.74	5.22
Phase2	583437.49	4140730.93	0.40	4.71	0.74	8.74
Phase2	583456.01	4140738.49	0.50	3.80	0.74	7.94
Phase2	583474.52	4140746.04	0.63	3.06	0.74	7.31
Phase2	583493.04	4140753.6	0.76	2.41	0.74	6.79
Phase2	583489.76	4140769.54	0.73	1.94	0.74	6.30
Phase2	583471.24	4140761.99	0.62	2.44	0.74	6.69
Phase2	583452.72	4140754.43	0.51	3.02	0.74	7.17
Phase2	583434.21	4140746.87	0.41	3.69	0.74	7.73
Phase2	583473.51	4140714.81	0.56	5.29	0.74	9.48
Phase2	583491.79	4140722.94	0.72	4.07	0.74	8.42
Phase2	583510.06	4140731.06	0.89	3.08	0.74	7.61
Phase2	583497.29	4140742.89	0.79	2.78	0.74	7.19
Phase2	583479.01	4140734.77	0.64	3.59	0.74	7.86
Phase2	583512.13	4140711.25	0.90	4.38	0.74	8.91
Phase2	583523.34	4140721.21	1.03	3.30	0.74	7.96
Phase2	583512.69	4140714.42	0.91	4.10	0.74	8.64
Phase2	583605.61	4140725.51	1.68	1.20	0.74	6.51
Phase2	583610.19	4140706.04	2.06	1.51	0.74	7.21

Phase2	583627.63	4140701.74		2.17	1.36	0.74	7.16
Phase2	583623.05	4140721.21		1.76	1.09	0.74	6.47
Phase2	583625.63	4140734.28		1.54	0.91	0.74	6.08
Phase2	583633.91	4140716.07		1.84	1.06	0.74	6.53
Phase2	583642.18	4140697.87		2.25	1.25	0.74	7.14
Phase2	583664.17	4140688.16		2.47	1.19	0.74	7.28
Phase2	583655.89	4140706.37		2.00	1.01	0.74	6.64
Phase2	583647.62	4140724.58		1.66	0.87	0.74	6.16
Phase4	583539.17	4140593.04	N/A	N/A		0.74	3.63
Phase4	583558.55	4140588.11	N/A	N/A		0.74	3.63
Phase4	583577.94	4140583.18	N/A	N/A		0.74	3.63
Phase3	583597.32	4140578.25	N/A	N/A		0.74	3.63
Phase3	583616.7	4140573.32	N/A	N/A		0.74	3.63
Phase3	583636.09	4140568.38	N/A	N/A		0.74	3.63
Phase3	583655.47	4140563.45	N/A	N/A		0.74	3.63
Phase3	583674.85	4140558.52	N/A	N/A		0.74	3.63
Phase3	583694.23	4140553.59	N/A	N/A		0.74	3.63
Phase3	583713.62	4140548.66	N/A	N/A		0.74	3.63
Phase3	583733	4140543.73	N/A	N/A		0.74	3.63
Phase3	583752.38	4140538.8	N/A	N/A		0.74	3.63
Phase3	583761.28	4140557.17	N/A	N/A		0.74	3.63
Phase3	583741.9	4140562.1	N/A	N/A		0.74	3.63
Phase3	583722.52	4140567.03	N/A	N/A		0.74	3.63
Phase3	583703.14	4140571.96	N/A	N/A		0.74	3.63
Phase3	583683.75	4140576.89	N/A	N/A		0.74	3.63
Phase3	583664.37	4140581.83	N/A	N/A		0.74	3.63
Phase3	583644.99	4140586.76	N/A	N/A		0.74	3.63
Phase3	583625.61	4140591.69	N/A	N/A		0.74	3.63
Phase3	583606.22	4140596.62	N/A	N/A		0.74	3.63
Phase4	583586.84	4140601.55	N/A	N/A		0.74	3.63
Phase4	583567.46	4140606.48	N/A	N/A		0.74	3.63
Phase4	583548.08	4140611.41	N/A	N/A		0.74	3.63
Phase4	583551.74	4140636.79	N/A	N/A		0.74	3.63
Phase4	583571.04	4140631.56	N/A	N/A		0.74	3.63
Phase4	583590.35	4140626.33	N/A	N/A		0.74	3.63
Phase3	583609.65	4140621.1	N/A	N/A		0.74	3.63
Phase3	583628.96	4140615.88	N/A	N/A		0.74	3.63
Phase3	583648.26	4140610.65	N/A	N/A		0.74	3.63
Phase3	583667.57	4140605.42	N/A	N/A		0.74	3.63
Phase3	583686.87	4140600.2	N/A	N/A		0.74	3.63
Phase3	583706.18	4140594.97	N/A	N/A		0.74	3.63
Phase3	583725.48	4140589.74	N/A	N/A		0.74	3.63
Phase3	583744.79	4140584.52	N/A	N/A		0.74	3.63
Phase3	583764.09	4140579.29	N/A	N/A		0.74	3.63
Phase3	583765.54	4140599.62	N/A	N/A		0.74	3.63
Phase3	583746.24	4140604.84	N/A	N/A		0.74	3.63
Phase3	583726.93	4140610.07	N/A	N/A		0.74	3.63

Phase3	583707.63	4140615.3	N/A	N/A	0.74	3.63
Phase3	583688.32	4140620.52	N/A	N/A	0.74	3.63
Phase3	583669.02	4140625.75	N/A	N/A	0.74	3.63
Phase3	583649.71	4140630.98	N/A	N/A	0.74	3.63
Phase3	583630.41	4140636.21	N/A	N/A	0.74	3.63
Phase3	583611.1	4140641.43	N/A	N/A	0.74	3.63
Phase4	583591.8	4140646.66	N/A	N/A	0.74	3.63
Phase4	583572.49	4140651.89	N/A	N/A	0.74	3.63
Phase3	583795.46	4140573.95	N/A	N/A	0.74	3.63
Phase3	583814.73	4140568.61	N/A	N/A	0.74	3.63
Phase3	583834	4140563.27	N/A	N/A	0.74	3.63
Phase3	583853.28	4140557.93	N/A	N/A	0.74	3.63
Phase3	583872.55	4140552.59	N/A	N/A	0.74	3.63
Phase3	583859.62	4140576.92	N/A	N/A	0.74	3.63
Phase3	583840.35	4140582.26	N/A	N/A	0.74	3.63
Phase3	583821.08	4140587.61	N/A	N/A	0.74	3.63
Phase3	583801.8	4140592.95	N/A	N/A	0.74	3.63
Phase3	583787.82	4140539.4	N/A	N/A	0.74	3.63
Phase3	583807	4140533.75	N/A	N/A	0.74	3.63
Phase3	583826.19	4140528.09	N/A	N/A	0.74	3.63
Phase3	583845.37	4140522.43	N/A	N/A	0.74	3.63
Phase3	583862.59	4140538.21	N/A	N/A	0.74	3.63
Phase3	583843.41	4140543.87	N/A	N/A	0.74	3.63
Phase3	583824.22	4140549.52	N/A	N/A	0.74	3.63
Phase3	583805.04	4140555.18	N/A	N/A	0.74	3.63
Phase4	583390.82	4140642.87	N/A	N/A	0.74	3.63
Phase4	583410.07	4140637.45	N/A	N/A	0.74	3.63
Phase4	583429.32	4140632.02	N/A	N/A	0.74	3.63
Phase4	583448.57	4140626.59	N/A	N/A	0.74	3.63
Phase4	583467.82	4140621.17	N/A	N/A	0.74	3.63
Phase4	583487.07	4140615.74	N/A	N/A	0.74	3.63
Phase4	583506.32	4140610.31	N/A	N/A	0.74	3.63
Phase4	583522.17	4140626.62	N/A	N/A	0.74	3.63
Phase4	583502.92	4140632.05	N/A	N/A	0.74	3.63
Phase4	583483.67	4140637.48	N/A	N/A	0.74	3.63
Phase4	583464.42	4140642.9	N/A	N/A	0.74	3.63
Phase4	583445.17	4140648.33	N/A	N/A	0.74	3.63
Phase4	583425.92	4140653.76	N/A	N/A	0.74	3.63
Phase4	583406.67	4140659.19	N/A	N/A	0.74	3.63
Phase4	583399.28	4140672.78	N/A	N/A	0.74	3.63
Phase4	583418.44	4140667.04	N/A	N/A	0.74	3.63
Phase4	583437.6	4140661.31	N/A	N/A	0.74	3.63
Phase4	583456.76	4140655.58	N/A	N/A	0.74	3.63
Phase4	583475.93	4140649.85	N/A	N/A	0.74	3.63
Phase4	583495.09	4140644.12	N/A	N/A	0.74	3.63
Phase4	583514.25	4140638.39	N/A	N/A	0.74	3.63
Phase4	583528.11	4140655.12	N/A	N/A	0.74	3.63

Phase4	583508.95	4140660.85	N/A		N/A		0.74	3.63
Phase4	583489.79	4140666.58	N/A		N/A		0.74	3.63
Phase4	583470.62	4140672.31	N/A		N/A		0.74	3.63
Phase4	583451.46	4140678.04	N/A		N/A		0.74	3.63
Phase4	583432.3	4140683.77	N/A		N/A		0.74	3.63
Phase4	583413.14	4140689.51	N/A		N/A		0.74	3.63
Phase4	583373.65	4140635.32	N/A		N/A		0.74	3.63
Phase4	583379.27	4140654.52	N/A		N/A		0.74	3.63
Phase4	583384.89	4140673.71	N/A		N/A		0.74	3.63
Phase4	583390.51	4140692.91	N/A		N/A		0.74	3.63
Phase4	583377.16	4140704.28	N/A		N/A		0.74	3.63
Phase4	583371.55	4140685.09	N/A		N/A		0.74	3.63
Phase4	583365.93	4140665.89	N/A		N/A		0.74	3.63
Phase4	583360.31	4140646.7	N/A		N/A		0.74	3.63
Phase4	583347.09	4140665.3	N/A		N/A		0.74	3.63
Phase4	583353.84	4140684.13	N/A		N/A		0.74	3.63
Phase4	583360.58	4140702.96	N/A		N/A		0.74	3.63
Phase4	583339.36	4140691.15	N/A		N/A		0.74	3.63
Phase4	583332.61	4140672.32	N/A		N/A		0.74	3.63
Phase1	583750.63	4140887.46		0.31		0.17	0.74	4.11
Phase1	583753.16	4140873.89		0.33		0.18	0.74	4.15
Phase1	583759.24	4140865.3		0.34		0.19	0.74	4.16
Phase1	583773.7	4140861.72		0.33		0.19	0.74	4.14
Phase1	583785.71	4140868.04		0.29		0.18	0.74	4.10
Phase4	583367.77	4140627.86	N/A		N/A		0.74	3.63
Phase4	583346.89	4140624.17	N/A		N/A		0.74	3.63
Phase4	583312.63	4140710.73	N/A		N/A		0.74	3.63
		max cancer		2.47		5.29	0.74	9.48

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.93	4140836.74		0.30	0.86	4.51
Phase1	583636.15	4140818.51		0.33	0.86	4.54
Phase1	583644.38	4140800.28		0.37	0.86	4.57
Phase1	583652.6	4140782.04		0.41	0.86	4.62
Phase1	583660.82	4140763.81		0.47	0.86	4.67
Phase1	583673.95	4140783.35		0.37	0.86	4.58
Phase1	583665.73	4140801.59		0.33	0.86	4.54
Phase1	583657.5	4140819.82		0.30	0.86	4.50
Phase1	583649.28	4140838.05		0.27	0.86	4.48
Phase1	583670.96	4140855.76		0.22	0.86	4.43
Phase1	583679.04	4140837.47		0.24	0.86	4.45
Phase1	583687.11	4140819.17		0.27	0.86	4.47
Phase1	583695.18	4140800.87		0.30	0.86	4.50
Phase1	583703.26	4140782.57		0.33	0.86	4.54
Phase1	583717.81	4140799.12		0.28	0.86	4.48
Phase1	583709.74	4140817.42		0.25	0.86	4.46
Phase1	583701.67	4140835.72		0.23	0.86	4.43
Phase1	583693.59	4140854.02		0.21	0.86	4.41
Phase1	583696.17	4140865.1		0.19	0.86	4.40
Phase1	583703.96	4140846.67		0.21	0.86	4.42
Phase1	583711.74	4140828.25		0.23	0.86	4.44
Phase1	583719.53	4140809.83		0.26	0.86	4.46
Phase1	583730.54	4140835.16		0.21	0.86	4.41
Phase1	583722.75	4140853.58		0.19	0.86	4.40
Phase1	583714.97	4140872		0.18	0.86	4.38
Phase1	583776.45	4140831.5		0.19	0.86	4.39
Phase1	583783.66	4140812.85		0.21	0.86	4.41
Phase1	583790.86	4140794.19		0.23	0.86	4.43
Phase1	583798.07	4140775.53		0.25	0.86	4.45
Phase1	583805.28	4140756.88		0.27	0.86	4.47
Phase1	583823.4	4140765.45		0.24	0.86	4.44
Phase1	583816.2	4140784.11		0.22	0.86	4.43
Phase1	583808.99	4140802.76		0.20	0.86	4.41
Phase1	583801.79	4140821.42		0.19	0.86	4.39
Phase1	583745.77	4140806.63		0.24	0.86	4.45
Phase1	583754.47	4140788.63		0.26	0.86	4.47
Phase1	583763.17	4140770.62		0.29	0.86	4.49
Phase1	583771.88	4140752.61		0.31	0.86	4.52
Phase1	583795.58	4140749.54		0.29	0.86	4.49
Phase1	583786.87	4140767.54		0.27	0.86	4.47
Phase1	583778.17	4140785.55		0.25	0.86	4.45
Phase1	583769.47	4140803.56		0.23	0.86	4.43
Phase1	583671.83	4140757.1		0.47	0.86	4.67
Phase1	583680.97	4140739.31		0.53	0.86	4.73
Phase1	583690.11	4140721.52		0.59	0.86	4.79
Phase1	583699.25	4140703.73		0.66	0.86	4.87

Phase1	583717.36	4140712.24	0.55	0.86	4.75
Phase1	583708.22	4140730.03	0.50	0.86	4.70
Phase1	583699.08	4140747.82	0.45	0.86	4.65
Phase1	583689.94	4140765.61	0.40	0.86	4.60
Phase1	583696.57	4140769.64	0.38	0.86	4.58
Phase1	583705.89	4140751.95	0.42	0.86	4.62
Phase1	583715.22	4140734.25	0.46	0.86	4.67
Phase1	583724.55	4140716.56	0.51	0.86	4.71
Phase1	583743.54	4140723.43	0.44	0.86	4.64
Phase1	583734.21	4140741.12	0.40	0.86	4.60
Phase1	583724.88	4140758.81	0.36	0.86	4.57
Phase1	583715.56	4140776.5	0.33	0.86	4.53
Phase2	583582.52	4140819.14	0.44	0.86	4.65
Phase2	583589.77	4140800.5	0.50	0.86	4.71
Phase2	583597.02	4140781.86	0.57	0.86	4.78
Phase2	583604.27	4140763.22	0.66	0.86	4.87
Phase2	583628.9	4140755.06	0.61	0.86	4.81
Phase2	583621.65	4140773.7	0.53	0.86	4.74
Phase2	583614.4	4140792.34	0.47	0.86	4.67
Phase2	583607.15	4140810.98	0.41	0.86	4.62
Phase2	583536.29	4140800.05	0.75	0.86	4.96
Phase2	583545.23	4140782.17	0.87	0.86	5.07
Phase2	583554.18	4140764.28	1.01	0.86	5.21
Phase2	583563.12	4140746.39	1.19	0.86	5.39
Phase2	583572.07	4140728.5	1.43	0.86	5.63
Phase2	583583.75	4140749.85	0.92	0.86	5.12
Phase2	583574.81	4140767.74	0.80	0.86	5.00
Phase2	583565.87	4140785.62	0.69	0.86	4.90
Phase2	583556.92	4140803.51	0.61	0.86	4.82
Phase2	583437.49	4140730.93	4.04	0.86	8.24
Phase2	583456.01	4140738.49	3.26	0.86	7.46
Phase2	583474.52	4140746.04	2.62	0.86	6.83
Phase2	583493.04	4140753.6	2.06	0.86	6.27
Phase2	583489.76	4140769.54	1.66	0.86	5.86
Phase2	583471.24	4140761.99	2.10	0.86	6.30
Phase2	583452.72	4140754.43	2.59	0.86	6.80
Phase2	583434.21	4140746.87	3.16	0.86	7.37
Phase2	583473.51	4140714.81	4.53	0.86	8.74
Phase2	583491.79	4140722.94	3.49	0.86	7.69
Phase2	583510.06	4140731.06	2.64	0.86	6.85
Phase2	583497.29	4140742.89	2.38	0.86	6.58
Phase2	583479.01	4140734.77	3.07	0.86	7.28
Phase2	583512.13	4140711.25	3.76	0.86	7.96
Phase2	583523.34	4140721.21	2.82	0.86	7.03
Phase2	583512.69	4140714.42	3.52	0.86	7.72
Phase2	583605.61	4140725.51	1.03	0.86	5.23
Phase2	583610.19	4140706.04	1.30	0.86	5.50

Phase2	583627.63	4140701.74		1.16	0.86	5.37
Phase2	583623.05	4140721.21		0.93	0.86	5.14
Phase2	583625.63	4140734.28		0.78	0.86	4.99
Phase2	583633.91	4140716.07		0.91	0.86	5.12
Phase2	583642.18	4140697.87		1.08	0.86	5.28
Phase2	583664.17	4140688.16		1.02	0.86	5.22
Phase2	583655.89	4140706.37		0.87	0.86	5.07
Phase2	583647.62	4140724.58		0.74	0.86	4.95
Phase4	583539.17	4140593.04	N/A		0.86	4.20
Phase4	583558.55	4140588.11	N/A		0.86	4.20
Phase4	583577.94	4140583.18	N/A		0.86	4.20
Phase3	583597.32	4140578.25		17.65	0.86	21.86
Phase3	583616.7	4140573.32		10.11	0.86	14.32
Phase3	583636.09	4140568.38		6.12	0.86	10.32
Phase3	583655.47	4140563.45		3.93	0.86	8.13
Phase3	583674.85	4140558.52		2.73	0.86	6.93
Phase3	583694.23	4140553.59		2.02	0.86	6.23
Phase3	583713.62	4140548.66		1.58	0.86	5.78
Phase3	583733	4140543.73		1.28	0.86	5.48
Phase3	583752.38	4140538.8		1.07	0.86	5.27
Phase3	583761.28	4140557.17		0.95	0.86	5.15
Phase3	583741.9	4140562.1		1.12	0.86	5.32
Phase3	583722.52	4140567.03		1.35	0.86	5.55
Phase3	583703.14	4140571.96		1.67	0.86	5.88
Phase3	583683.75	4140576.89		2.16	0.86	6.37
Phase3	583664.37	4140581.83		2.98	0.86	7.18
Phase3	583644.99	4140586.76		4.48	0.86	8.68
Phase3	583625.61	4140591.69		7.46	0.86	11.67
Phase3	583606.22	4140596.62		13.53	0.86	17.74
Phase4	583586.84	4140601.55	N/A		0.86	4.20
Phase4	583567.46	4140606.48	N/A		0.86	4.20
Phase4	583548.08	4140611.41	N/A		0.86	4.20
Phase4	583551.74	4140636.79	N/A		0.86	4.20
Phase4	583571.04	4140631.56	N/A		0.86	4.20
Phase4	583590.35	4140626.33	N/A		0.86	4.20
Phase3	583609.65	4140621.1		10.85	0.86	15.06
Phase3	583628.96	4140615.88		5.39	0.86	9.60
Phase3	583648.26	4140610.65		3.37	0.86	7.57
Phase3	583667.57	4140605.42		2.39	0.86	6.59
Phase3	583686.87	4140600.2		1.83	0.86	6.03
Phase3	583706.18	4140594.97		1.46	0.86	5.67
Phase3	583725.48	4140589.74		1.21	0.86	5.41
Phase3	583744.79	4140584.52		1.02	0.86	5.22
Phase3	583764.09	4140579.29		0.87	0.86	5.08
Phase3	583765.54	4140599.62		0.81	0.86	5.01
Phase3	583746.24	4140604.84		0.93	0.86	5.14
Phase3	583726.93	4140610.07		1.09	0.86	5.30

Phase3	583707.63	4140615.3		1.30	0.86	5.50
Phase3	583688.32	4140620.52		1.57	0.86	5.78
Phase3	583669.02	4140625.75		1.98	0.86	6.18
Phase3	583649.71	4140630.98		2.59	0.86	6.80
Phase3	583630.41	4140636.21		3.71	0.86	7.91
Phase3	583611.1	4140641.43		8.01	0.86	12.22
Phase4	583591.8	4140646.66	N/A		0.86	4.20
Phase4	583572.49	4140651.89	N/A		0.86	4.20
Phase3	583795.46	4140573.95		0.70	0.86	4.90
Phase3	583814.73	4140568.61		0.62	0.86	4.82
Phase3	583834	4140563.27		0.55	0.86	4.76
Phase3	583853.28	4140557.93		0.50	0.86	4.70
Phase3	583872.55	4140552.59		0.45	0.86	4.65
Phase3	583859.62	4140576.92		0.46	0.86	4.66
Phase3	583840.35	4140582.26		0.51	0.86	4.71
Phase3	583821.08	4140587.61		0.56	0.86	4.77
Phase3	583801.8	4140592.95		0.63	0.86	4.83
Phase3	583787.82	4140539.4		0.79	0.86	4.99
Phase3	583807	4140533.75		0.69	0.86	4.90
Phase3	583826.19	4140528.09		0.62	0.86	4.82
Phase3	583845.37	4140522.43		0.55	0.86	4.75
Phase3	583862.59	4140538.21		0.49	0.86	4.69
Phase3	583843.41	4140543.87		0.54	0.86	4.74
Phase3	583824.22	4140549.52		0.60	0.86	4.81
Phase3	583805.04	4140555.18		0.68	0.86	4.88
Phase4	583390.82	4140642.87	N/A		0.86	4.20
Phase4	583410.07	4140637.45	N/A		0.86	4.20
Phase4	583429.32	4140632.02	N/A		0.86	4.20
Phase4	583448.57	4140626.59	N/A		0.86	4.20
Phase4	583467.82	4140621.17	N/A		0.86	4.20
Phase4	583487.07	4140615.74	N/A		0.86	4.20
Phase4	583506.32	4140610.31	N/A		0.86	4.20
Phase4	583522.17	4140626.62	N/A		0.86	4.20
Phase4	583502.92	4140632.05	N/A		0.86	4.20
Phase4	583483.67	4140637.48	N/A		0.86	4.20
Phase4	583464.42	4140642.9	N/A		0.86	4.20
Phase4	583445.17	4140648.33	N/A		0.86	4.20
Phase4	583425.92	4140653.76	N/A		0.86	4.20
Phase4	583406.67	4140659.19	N/A		0.86	4.20
Phase4	583399.28	4140672.78	N/A		0.86	4.20
Phase4	583418.44	4140667.04	N/A		0.86	4.20
Phase4	583437.6	4140661.31	N/A		0.86	4.20
Phase4	583456.76	4140655.58	N/A		0.86	4.20
Phase4	583475.93	4140649.85	N/A		0.86	4.20
Phase4	583495.09	4140644.12	N/A		0.86	4.20
Phase4	583514.25	4140638.39	N/A		0.86	4.20
Phase4	583528.11	4140655.12	N/A		0.86	4.20

Phase4	583508.95	4140660.85	N/A			0.86	4.20
Phase4	583489.79	4140666.58	N/A			0.86	4.20
Phase4	583470.62	4140672.31	N/A			0.86	4.20
Phase4	583451.46	4140678.04	N/A			0.86	4.20
Phase4	583432.3	4140683.77	N/A			0.86	4.20
Phase4	583413.14	4140689.51	N/A			0.86	4.20
Phase4	583373.65	4140635.32	N/A			0.86	4.20
Phase4	583379.27	4140654.52	N/A			0.86	4.20
Phase4	583384.89	4140673.71	N/A			0.86	4.20
Phase4	583390.51	4140692.91	N/A			0.86	4.20
Phase4	583377.16	4140704.28	N/A			0.86	4.20
Phase4	583371.55	4140685.09	N/A			0.86	4.20
Phase4	583365.93	4140665.89	N/A			0.86	4.20
Phase4	583360.31	4140646.7	N/A			0.86	4.20
Phase4	583347.09	4140665.3	N/A			0.86	4.20
Phase4	583353.84	4140684.13	N/A			0.86	4.20
Phase4	583360.58	4140702.96	N/A			0.86	4.20
Phase4	583339.36	4140691.15	N/A			0.86	4.20
Phase4	583332.61	4140672.32	N/A			0.86	4.20
Phase1	583750.63	4140887.46		0.15		0.86	4.35
Phase1	583753.16	4140873.89		0.16		0.86	4.36
Phase1	583759.24	4140865.3		0.16		0.86	4.37
Phase1	583773.7	4140861.72		0.16		0.86	4.37
Phase1	583785.71	4140868.04		0.15		0.86	4.36
Phase4	583367.77	4140627.86	N/A			0.86	4.20
Phase4	583346.89	4140624.17	N/A			0.86	4.20
Phase4	583312.63	4140710.73	N/A			0.86	4.20
		max cancer		17.65		0.86	21.86

Discrete Recep	X	Y	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.93	4140837	0.98	4.78
Phase1	583636.15	4140819	0.98	4.78
Phase1	583644.38	4140800	0.98	4.78
Phase1	583652.6	4140782	0.98	4.78
Phase1	583660.82	4140764	0.98	4.78
Phase1	583673.95	4140783	0.98	4.78
Phase1	583665.73	4140802	0.98	4.78
Phase1	583657.5	4140820	0.98	4.78
Phase1	583649.28	4140838	0.98	4.78
Phase1	583670.96	4140856	0.98	4.78
Phase1	583679.04	4140837	0.98	4.78
Phase1	583687.11	4140819	0.98	4.78
Phase1	583695.18	4140801	0.98	4.78
Phase1	583703.26	4140783	0.98	4.78
Phase1	583717.81	4140799	0.98	4.78
Phase1	583709.74	4140817	0.98	4.78
Phase1	583701.67	4140836	0.98	4.78
Phase1	583693.59	4140854	0.98	4.78
Phase1	583696.17	4140865	0.98	4.78
Phase1	583703.96	4140847	0.98	4.78
Phase1	583711.74	4140828	0.98	4.78
Phase1	583719.53	4140810	0.98	4.78
Phase1	583730.54	4140835	0.98	4.78
Phase1	583722.75	4140854	0.98	4.78
Phase1	583714.97	4140872	0.98	4.78
Phase1	583776.45	4140832	0.98	4.78
Phase1	583783.66	4140813	0.98	4.78
Phase1	583790.86	4140794	0.98	4.78
Phase1	583798.07	4140776	0.98	4.78
Phase1	583805.28	4140757	0.98	4.78
Phase1	583823.4	4140765	0.98	4.78
Phase1	583816.2	4140784	0.98	4.78
Phase1	583808.99	4140803	0.98	4.78
Phase1	583801.79	4140821	0.98	4.78
Phase1	583745.77	4140807	0.98	4.78
Phase1	583754.47	4140789	0.98	4.78
Phase1	583763.17	4140771	0.98	4.78
Phase1	583771.88	4140753	0.98	4.78
Phase1	583795.58	4140750	0.98	4.78
Phase1	583786.87	4140768	0.98	4.78
Phase1	583778.17	4140786	0.98	4.78
Phase1	583769.47	4140804	0.98	4.78
Phase1	583671.83	4140757	0.98	4.78
Phase1	583680.97	4140739	0.98	4.78
Phase1	583690.11	4140722	0.98	4.78
Phase1	583699.25	4140704	0.98	4.78

Phase1	583717.36	4140712	0.98	4.78
Phase1	583708.22	4140730	0.98	4.78
Phase1	583699.08	4140748	0.98	4.78
Phase1	583689.94	4140766	0.98	4.78
Phase1	583696.57	4140770	0.98	4.78
Phase1	583705.89	4140752	0.98	4.78
Phase1	583715.22	4140734	0.98	4.78
Phase1	583724.55	4140717	0.98	4.78
Phase1	583743.54	4140723	0.98	4.78
Phase1	583734.21	4140741	0.98	4.78
Phase1	583724.88	4140759	0.98	4.78
Phase1	583715.56	4140777	0.98	4.78
Phase2	583582.52	4140819	0.98	4.78
Phase2	583589.77	4140801	0.98	4.78
Phase2	583597.02	4140782	0.98	4.78
Phase2	583604.27	4140763	0.98	4.78
Phase2	583628.9	4140755	0.98	4.78
Phase2	583621.65	4140774	0.98	4.78
Phase2	583614.4	4140792	0.98	4.78
Phase2	583607.15	4140811	0.98	4.78
Phase2	583536.29	4140800	0.98	4.78
Phase2	583545.23	4140782	0.98	4.78
Phase2	583554.18	4140764	0.98	4.78
Phase2	583563.12	4140746	0.98	4.78
Phase2	583572.07	4140729	0.98	4.78
Phase2	583583.75	4140750	0.98	4.78
Phase2	583574.81	4140768	0.98	4.78
Phase2	583565.87	4140786	0.98	4.78
Phase2	583556.92	4140804	0.98	4.78
Phase2	583437.49	4140731	0.98	4.78
Phase2	583456.01	4140738	0.98	4.78
Phase2	583474.52	4140746	0.98	4.78
Phase2	583493.04	4140754	0.98	4.78
Phase2	583489.76	4140770	0.98	4.78
Phase2	583471.24	4140762	0.98	4.78
Phase2	583452.72	4140754	0.98	4.78
Phase2	583434.21	4140747	0.98	4.78
Phase2	583473.51	4140715	0.98	4.78
Phase2	583491.79	4140723	0.98	4.78
Phase2	583510.06	4140731	0.98	4.78
Phase2	583497.29	4140743	0.98	4.78
Phase2	583479.01	4140735	0.98	4.78
Phase2	583512.13	4140711	0.98	4.78
Phase2	583523.34	4140721	0.98	4.78
Phase2	583512.69	4140714	0.98	4.78
Phase2	583605.61	4140726	0.98	4.78
Phase2	583610.19	4140706	0.98	4.78

Phase2	583627.63	4140702	0.98	4.78
Phase2	583623.05	4140721	0.98	4.78
Phase2	583625.63	4140734	0.98	4.78
Phase2	583633.91	4140716	0.98	4.78
Phase2	583642.18	4140698	0.98	4.78
Phase2	583664.17	4140688	0.98	4.78
Phase2	583655.89	4140706	0.98	4.78
Phase2	583647.62	4140725	0.98	4.78
Phase4	583539.17	4140593	0.98	4.78
Phase4	583558.55	4140588	0.98	4.78
Phase4	583577.94	4140583	0.98	4.78
Phase3	583597.32	4140578	0.98	4.78
Phase3	583616.7	4140573	0.98	4.78
Phase3	583636.09	4140568	0.98	4.78
Phase3	583655.47	4140563	0.98	4.78
Phase3	583674.85	4140559	0.98	4.78
Phase3	583694.23	4140554	0.98	4.78
Phase3	583713.62	4140549	0.98	4.78
Phase3	583733	4140544	0.98	4.78
Phase3	583752.38	4140539	0.98	4.78
Phase3	583761.28	4140557	0.98	4.78
Phase3	583741.9	4140562	0.98	4.78
Phase3	583722.52	4140567	0.98	4.78
Phase3	583703.14	4140572	0.98	4.78
Phase3	583683.75	4140577	0.98	4.78
Phase3	583664.37	4140582	0.98	4.78
Phase3	583644.99	4140587	0.98	4.78
Phase3	583625.61	4140592	0.98	4.78
Phase3	583606.22	4140597	0.98	4.78
Phase4	583586.84	4140602	0.98	4.78
Phase4	583567.46	4140606	0.98	4.78
Phase4	583548.08	4140611	0.98	4.78
Phase4	583551.74	4140637	0.98	4.78
Phase4	583571.04	4140632	0.98	4.78
Phase4	583590.35	4140626	0.98	4.78
Phase3	583609.65	4140621	0.98	4.78
Phase3	583628.96	4140616	0.98	4.78
Phase3	583648.26	4140611	0.98	4.78
Phase3	583667.57	4140605	0.98	4.78
Phase3	583686.87	4140600	0.98	4.78
Phase3	583706.18	4140595	0.98	4.78
Phase3	583725.48	4140590	0.98	4.78
Phase3	583744.79	4140585	0.98	4.78
Phase3	583764.09	4140579	0.98	4.78
Phase3	583765.54	4140600	0.98	4.78
Phase3	583746.24	4140605	0.98	4.78
Phase3	583726.93	4140610	0.98	4.78

Phase3	583707.63	4140615	0.98	4.78
Phase3	583688.32	4140621	0.98	4.78
Phase3	583669.02	4140626	0.98	4.78
Phase3	583649.71	4140631	0.98	4.78
Phase3	583630.41	4140636	0.98	4.78
Phase3	583611.1	4140641	0.98	4.78
Phase4	583591.8	4140647	0.98	4.78
Phase4	583572.49	4140652	0.98	4.78
Phase3	583795.46	4140574	0.98	4.78
Phase3	583814.73	4140569	0.98	4.78
Phase3	583834	4140563	0.98	4.78
Phase3	583853.28	4140558	0.98	4.78
Phase3	583872.55	4140553	0.98	4.78
Phase3	583859.62	4140577	0.98	4.78
Phase3	583840.35	4140582	0.98	4.78
Phase3	583821.08	4140588	0.98	4.78
Phase3	583801.8	4140593	0.98	4.78
Phase3	583787.82	4140539	0.98	4.78
Phase3	583807	4140534	0.98	4.78
Phase3	583826.19	4140528	0.98	4.78
Phase3	583845.37	4140522	0.98	4.78
Phase3	583862.59	4140538	0.98	4.78
Phase3	583843.41	4140544	0.98	4.78
Phase3	583824.22	4140550	0.98	4.78
Phase3	583805.04	4140555	0.98	4.78
Phase4	583390.82	4140643	0.98	4.78
Phase4	583410.07	4140637	0.98	4.78
Phase4	583429.32	4140632	0.98	4.78
Phase4	583448.57	4140627	0.98	4.78
Phase4	583467.82	4140621	0.98	4.78
Phase4	583487.07	4140616	0.98	4.78
Phase4	583506.32	4140610	0.98	4.78
Phase4	583522.17	4140627	0.98	4.78
Phase4	583502.92	4140632	0.98	4.78
Phase4	583483.67	4140637	0.98	4.78
Phase4	583464.42	4140643	0.98	4.78
Phase4	583445.17	4140648	0.98	4.78
Phase4	583425.92	4140654	0.98	4.78
Phase4	583406.67	4140659	0.98	4.78
Phase4	583399.28	4140673	0.98	4.78
Phase4	583418.44	4140667	0.98	4.78
Phase4	583437.6	4140661	0.98	4.78
Phase4	583456.76	4140656	0.98	4.78
Phase4	583475.93	4140650	0.98	4.78
Phase4	583495.09	4140644	0.98	4.78
Phase4	583514.25	4140638	0.98	4.78
Phase4	583528.11	4140655	0.98	4.78

Phase4	583508.95	4140661	0.98	4.78
Phase4	583489.79	4140667	0.98	4.78
Phase4	583470.62	4140672	0.98	4.78
Phase4	583451.46	4140678	0.98	4.78
Phase4	583432.3	4140684	0.98	4.78
Phase4	583413.14	4140690	0.98	4.78
Phase4	583373.65	4140635	0.98	4.78
Phase4	583379.27	4140655	0.98	4.78
Phase4	583384.89	4140674	0.98	4.78
Phase4	583390.51	4140693	0.98	4.78
Phase4	583377.16	4140704	0.98	4.78
Phase4	583371.55	4140685	0.98	4.78
Phase4	583365.93	4140666	0.98	4.78
Phase4	583360.31	4140647	0.98	4.78
Phase4	583347.09	4140665	0.98	4.78
Phase4	583353.84	4140684	0.98	4.78
Phase4	583360.58	4140703	0.98	4.78
Phase4	583339.36	4140691	0.98	4.78
Phase4	583332.61	4140672	0.98	4.78
Phase1	583750.63	4140887	0.98	4.78
Phase1	583753.16	4140874	0.98	4.78
Phase1	583759.24	4140865	0.98	4.78
Phase1	583773.7	4140862	0.98	4.78
Phase1	583785.71	4140868	0.98	4.78
Phase4	583367.77	4140628	0.98	4.78
Phase4	583346.89	4140624	0.98	4.78
Phase4	583312.63	4140711	0.98	4.78
		max	0.98	4.78

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140486		0.14	0.27	0.05	0.95	0.33	1.76		
ResWest	583293.2	4140471		0.15	0.26	0.05	0.84	0.33	1.64		
ResWest	583289.4	4140457		0.15	0.25	0.05	0.75	0.33	1.54		
ResWest	583285.7	4140442		0.15	0.24	0.05	0.68	0.33	1.46		
ResWest	583282	4140428		0.16	0.23	0.05	0.62	0.33	1.39		
ResWest	583278.3	4140413		0.17	0.22	0.05	0.56	0.33	1.35		
ResWest	583278.7	4140407		0.17	0.22	0.05	0.56	0.33	1.35		
ResWest	583282.5	4140422		0.17	0.23	0.05	0.61	0.33	1.40		
ResWest	583286.2	4140436		0.16	0.24	0.05	0.67	0.33	1.46		
ResWest	583289.9	4140451		0.15	0.25	0.05	0.74	0.33	1.53		
ResWest	583293.7	4140465		0.15	0.26	0.05	0.83	0.33	1.63		
ResWest	583297.4	4140480		0.15	0.27	0.05	0.93	0.33	1.75		
ResWest	583279.3	4140402		0.18	0.22	0.05	0.56	0.33	1.35		
ResWest	583256.4	4140528		0.12	0.18	0.05	0.54	0.33	1.23		
ResWest	583262.2	4140526		0.12	0.19	0.05	0.60	0.33	1.30		
ResWest	583267.4	4140526		0.12	0.20	0.05	0.66	0.33	1.37		
ResWest	583272.4	4140524		0.12	0.21	0.05	0.71	0.33	1.44		
ResWest	583285.5	4140520		0.13	0.25	0.05	0.90	0.33	1.67		
ResWest	583291.6	4140519		0.14	0.27	0.05	1.00	0.33	1.80		

ResWest	583298.4	4140518	0.14	0.29	0.05	1.14	0.33	1.96
ResWest	583307.3	4140515	0.15	0.32	0.05	1.33	0.33	2.19
ResWest	583265.2	4140568	0.12	0.20	0.05	0.68	0.33	1.40
ResWest	583266.6	4140575	0.12	0.20	0.05	0.71	0.33	1.43
ResWest	583269.9	4140583	0.13	0.21	0.05	0.77	0.33	1.50
ResWest	583270.9	4140591	0.13	0.21	0.05	0.80	0.33	1.53
ResWest	583276.1	4140602	0.13	0.22	0.05	0.92	0.33	1.67
ResWest	583277	4140607	0.13	0.23	0.05	0.95	0.33	1.71
ResWest	583278.4	4140614	0.14	0.23	0.06	1.00	0.33	1.77
ResWest	583281.3	4140621	0.14	0.24	0.06	1.10	0.33	1.87
ResWest	583285.5	4140631	0.14	0.25	0.06	1.27	0.33	2.07
ResWest	583285.5	4140638	0.15	0.25	0.06	1.29	0.33	2.10
ResWest	583284.6	4140643	0.15	0.25	0.06	1.27	0.33	2.07
ResWest	583288.4	4140650	0.15	0.26	0.06	1.47	0.33	2.28
ResWest	583287.9	4140655	0.15	0.26	0.06	1.47	0.33	2.28
ResWest	583288.8	4140672	0.16	0.27	0.07	1.62	0.33	2.45
ResWest	583287.9	4140679	0.16	0.27	0.07	1.60	0.33	2.44
ResWest	583290.3	4140686	0.17	0.28	0.07	1.79	0.33	2.64
ResWest	583104.7	4140459	0.10	0.07	0.03	0.10	0.33	0.64
ResWest	583104.7	4140479	0.09	0.07	0.03	0.10	0.33	0.62
ResWest	583104.7	4140499	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583104.7	4140519	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583124.7	4140459	0.10	0.08	0.04	0.11	0.33	0.67
ResWest	583124.7	4140479	0.09	0.07	0.03	0.11	0.33	0.65
ResWest	583124.7	4140499	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140519	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140539	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140559	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140579	0.09	0.07	0.03	0.11	0.33	0.65
ResWest	583124.7	4140599	0.09	0.08	0.03	0.12	0.33	0.66
ResWest	583144.7	4140439	0.12	0.09	0.04	0.14	0.33	0.73
ResWest	583144.7	4140459	0.10	0.08	0.04	0.14	0.33	0.70
ResWest	583144.7	4140479	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140499	0.09	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140519	0.09	0.08	0.03	0.13	0.33	0.67
ResWest	583144.7	4140539	0.09	0.08	0.03	0.13	0.33	0.67
ResWest	583144.7	4140559	0.09	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140579	0.09	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140599	0.10	0.08	0.03	0.14	0.33	0.69
ResWest	583144.7	4140619	0.10	0.09	0.03	0.14	0.33	0.70
ResWest	583144.7	4140639	0.10	0.09	0.04	0.15	0.33	0.72
ResWest	583164.7	4140439	0.12	0.10	0.04	0.17	0.33	0.76
ResWest	583164.7	4140459	0.10	0.09	0.04	0.16	0.33	0.74
ResWest	583164.7	4140479	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583164.7	4140499	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.7	4140519	0.09	0.09	0.03	0.15	0.33	0.71
ResWest	583164.7	4140539	0.09	0.09	0.04	0.15	0.33	0.71
ResWest	583164.7	4140559	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.7	4140579	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.7	4140599	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583164.7	4140619	0.10	0.10	0.04	0.17	0.33	0.75
ResWest	583164.7	4140639	0.10	0.10	0.04	0.18	0.33	0.76
ResWest	583184.7	4140439	0.12	0.11	0.04	0.20	0.33	0.82
ResWest	583184.7	4140459	0.11	0.11	0.04	0.20	0.33	0.79
ResWest	583184.7	4140479	0.10	0.10	0.04	0.20	0.33	0.78
ResWest	583184.7	4140499	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140519	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140539	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140559	0.10	0.10	0.04	0.19	0.33	0.77

ResWest	583184.7	4140579	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140599	0.10	0.10	0.04	0.20	0.33	0.78
ResWest	583184.7	4140619	0.11	0.11	0.04	0.21	0.33	0.80
ResWest	583184.7	4140639	0.11	0.11	0.04	0.22	0.33	0.82
ResWest	583204.7	4140439	0.12	0.13	0.04	0.25	0.33	0.88
ResWest	583204.7	4140459	0.12	0.12	0.04	0.25	0.33	0.87
ResWest	583204.7	4140479	0.11	0.12	0.04	0.25	0.33	0.86
ResWest	583204.7	4140499	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140519	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140539	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140559	0.10	0.11	0.04	0.25	0.33	0.84
ResWest	583204.7	4140579	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140599	0.11	0.12	0.04	0.25	0.33	0.86
ResWest	583204.7	4140619	0.11	0.12	0.04	0.26	0.33	0.87
ResWest	583224.7	4140519	0.11	0.14	0.04	0.33	0.33	0.95
ResWest	583224.7	4140539	0.11	0.13	0.04	0.32	0.33	0.95
ResWest	583224.7	4140559	0.11	0.13	0.04	0.33	0.33	0.95
ResWest	583224.7	4140579	0.11	0.13	0.04	0.33	0.33	0.96
ResWest	583224.7	4140599	0.11	0.13	0.04	0.33	0.33	0.96
ResWest	583224.7	4140619	0.12	0.14	0.05	0.34	0.33	0.98
ResWest	583244.7	4140579	0.12	0.16	0.05	0.46	0.33	1.12
ResWest	583244.7	4140599	0.12	0.16	0.05	0.46	0.33	1.13
ResWest	583244.7	4140619	0.12	0.16	0.05	0.47	0.33	1.15
ResWest	583231.1	4140686	0.13	0.16	0.05	0.47	0.33	1.16
ResWest	583229.2	4140677	0.13	0.16	0.05	0.43	0.33	1.11
ResWest	583226	4140667	0.13	0.15	0.05	0.39	0.33	1.06
ResWest	583223.6	4140659	0.12	0.15	0.05	0.37	0.33	1.03
ResWest	583221.1	4140650	0.12	0.14	0.05	0.34	0.33	1.00
ResWest	583086.5	4140689	0.09	0.08	0.03	0.12	0.33	0.66
ResWest	583101.7	4140676	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583092.6	4140686	0.09	0.08	0.03	0.12	0.33	0.67
ResWest	583109.7	4140668	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583128.1	4140660	0.10	0.09	0.03	0.14	0.33	0.71
ResWest	583140.4	4140657	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583122	4140665	0.10	0.09	0.03	0.14	0.33	0.70
ResWest	583152.3	4140653	0.10	0.10	0.04	0.17	0.33	0.75
ResWest	583119.4	4140772	0.11	0.11	0.04	0.21	0.33	0.82
ResWest	583105	4140758	0.10	0.10	0.04	0.18	0.33	0.76
ResWest	583098.8	4140749	0.10	0.09	0.04	0.16	0.33	0.74
ResWest	583113.2	4140763	0.11	0.10	0.04	0.19	0.33	0.79
ResWest	583042.2	4140706	0.08	0.07	0.03	0.10	0.33	0.62
ResWest	583040.5	4140686	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583043.6	4140699	0.08	0.07	0.03	0.10	0.33	0.62
ResWest	583039	4140671	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583037.7	4140651	0.08	0.06	0.03	0.08	0.33	0.59
ResWest	583040.4	4140662	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583059.7	4140623	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583077.6	4140614	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583072.2	4140619	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583088.2	4140597	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583081.4	4140578	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583087.4	4140589	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583067	4140558	0.08	0.06	0.03	0.08	0.33	0.58
ResWest	583048.5	4140551	0.07	0.05	0.03	0.07	0.33	0.57
ResWest	583055.7	4140551	0.07	0.05	0.03	0.07	0.33	0.57
ResWest	583065.6	4140496	0.08	0.06	0.03	0.07	0.33	0.58
ResWest	583074.5	4140496	0.08	0.06	0.03	0.08	0.33	0.58
WorkOff	583017.3	4140867	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	583035	4140876	0.01	0.04	0.01	0.07	0.49	0.89

WorkOff	583051.9	4140887	0.01	0.04	0.02	0.08	0.49	0.91
WorkOff	583059.8	4140897	0.01	0.04	0.02	0.09	0.49	0.92
WorkOff	583044.9	4140884	0.01	0.04	0.01	0.08	0.49	0.90
WorkOff	583027.2	4140874	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	582979.1	4140884	0.01	0.03	0.01	0.05	0.49	0.86
WorkOff	582998.8	4140887	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	583017.9	4140893	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	583034.1	4140904	0.01	0.04	0.01	0.08	0.49	0.90
WorkOff	583029.2	4140903	0.01	0.04	0.01	0.07	0.49	0.90
WorkOff	583012.3	4140893	0.01	0.03	0.01	0.06	0.49	0.88
WorkOff	582992.9	4140888	0.01	0.03	0.01	0.05	0.49	0.87
WorkOff	583891	4140789	0.91	0.25	0.07	0.06	0.49	2.04
WorkOff	583908.6	4140799	0.60	0.20	0.06	0.05	0.49	1.68
WorkOff	583912.5	4140797	0.58	0.20	0.06	0.05	0.49	1.65
WorkOff	583919.6	4140784	0.59	0.22	0.07	0.05	0.49	1.68
WorkOff	583905.9	4140771	0.84	0.26	0.08	0.06	0.49	1.99
WorkOff	583915.6	4140773	0.69	0.24	0.07	0.05	0.49	1.82
WorkOff	583909.5	4140774	0.76	0.25	0.08	0.06	0.49	1.90
WorkOff	583990.5	4140713	0.38	0.26	0.08	0.05	0.49	1.53
WorkOff	583998.5	4140695	0.38	0.28	0.09	0.06	0.49	1.57
WorkOff	584006.6	4140677	0.37	0.31	0.10	0.06	0.49	1.59
WorkOff	584014.6	4140658	0.37	0.32	0.11	0.06	0.49	1.62
WorkOff	584022.6	4140640	0.36	0.33	0.13	0.06	0.49	1.64
WorkOff	584019.1	4140653	0.36	0.32	0.12	0.06	0.49	1.61
WorkOff	584011	4140671	0.37	0.31	0.10	0.06	0.49	1.59
WorkOff	584003	4140690	0.37	0.29	0.09	0.06	0.49	1.56
WorkOff	583995	4140708	0.37	0.26	0.08	0.05	0.49	1.53
WorkOff	583996.1	4140670	0.43	0.35	0.11	0.06	0.49	1.71
WorkOff	584000.1	4140661	0.43	0.36	0.12	0.06	0.49	1.72
WorkOff	583998.7	4140669	0.42	0.34	0.11	0.06	0.49	1.69
WorkOff	583183.3	4140812	0.02	0.07	0.02	0.22	0.49	1.09
WorkOff	583201.6	4140820	0.02	0.08	0.03	0.28	0.49	1.16
WorkOff	583219.9	4140828	0.02	0.10	0.03	0.34	0.49	1.24
WorkOff	583229.9	4140835	0.02	0.11	0.03	0.36	0.49	1.28
WorkOff	583211.6	4140827	0.02	0.09	0.03	0.31	0.49	1.21
WorkOff	583193.3	4140819	0.02	0.08	0.02	0.25	0.49	1.13
WorkOff	583207.6	4140819	0.02	0.09	0.03	0.30	0.49	1.19
WorkOff	583216.5	4140801	0.02	0.09	0.03	0.32	0.49	1.21
WorkOff	583219.2	4140800	0.02	0.09	0.03	0.33	0.49	1.22
WorkOff	583210.3	4140818	0.02	0.09	0.03	0.31	0.49	1.20
WorkOff	583302.7	4140827	0.03	0.26	0.05	0.51	0.49	1.60
WorkOff	583321.2	4140835	0.03	0.33	0.05	0.47	0.49	1.64
WorkOff	583339.7	4140842	0.04	0.39	0.06	0.43	0.49	1.68
WorkOff	583358.2	4140850	0.04	0.45	0.07	0.39	0.49	1.71
WorkOff	583351.8	4140850	0.04	0.43	0.07	0.39	0.49	1.69
WorkOff	583333.3	4140842	0.03	0.37	0.06	0.44	0.49	1.66
WorkOff	583314.9	4140834	0.03	0.31	0.05	0.48	0.49	1.62
WorkOff	583338.8	4140831	0.03	0.40	0.06	0.48	0.49	1.73
WorkOff	583342.9	4140825	0.03	0.42	0.06	0.50	0.49	1.78
WorkOff	583316.2	4140776	0.03	0.25	0.04	0.86	0.49	1.94
WorkOff	583320.3	4140767	0.03	0.25	0.04	0.97	0.49	2.05
WorkOff	583324.3	4140757	0.03	0.25	0.04	1.10	0.49	2.17
WorkOff	583328.4	4140748	0.03	0.25	0.04	1.25	0.49	2.32
WorkOff	583338.1	4140751	0.03	0.32	0.05	1.22	0.49	2.37
WorkOff	583334	4140760	0.03	0.32	0.05	1.07	0.49	2.22
WorkOff	583330	4140769	0.03	0.32	0.05	0.94	0.49	2.09
WorkOff	583325.9	4140779	0.03	0.31	0.05	0.84	0.49	1.98
WorkOff	583401.6	4140805	0.05	0.79	0.09	0.53	0.49	2.22
WorkOff	583405.8	4140796	0.05	0.87	0.09	0.58	0.49	2.35

WorkOff	583410.1	4140786	0.05	0.96	0.09	0.64	0.49	2.50
WorkOff	583414.3	4140777	0.05	1.08	0.10	0.71	0.49	2.68
WorkOff	583425.8	4140777	0.05	1.21	0.11	0.68	0.49	2.81
WorkOff	583421.5	4140786	0.05	1.08	0.10	0.62	0.49	2.61
WorkOff	583417.3	4140795	0.05	0.97	0.10	0.56	0.49	2.44
WorkOff	583413	4140804	0.05	0.88	0.10	0.51	0.49	2.30
WorkOff	583477.7	4140825	0.09	1.15	0.16	0.28	0.49	2.44
WorkOff	583468.6	4140821	0.08	1.13	0.15	0.31	0.49	2.44
WorkOff	583459.4	4140817	0.08	1.10	0.14	0.35	0.49	2.43
WorkOff	583450.3	4140813	0.07	1.07	0.13	0.39	0.49	2.42
WorkOff	583456.4	4140805	0.07	1.20	0.14	0.41	0.49	2.58
WorkOff	583465.5	4140809	0.08	1.23	0.15	0.37	0.49	2.59
WorkOff	583474.7	4140813	0.09	1.26	0.16	0.33	0.49	2.60
WorkOff	583439.9	4140910	0.10	0.54	0.11	0.16	0.49	1.66
WorkOff	583432.6	4140907	0.09	0.54	0.11	0.17	0.49	1.66
WorkOff	583432.8	4140896	0.09	0.57	0.11	0.19	0.49	1.71
WorkOff	583440.1	4140899	0.09	0.58	0.11	0.17	0.49	1.71
WorkOff	583455.4	4140942	0.13	0.45	0.10	0.11	0.49	1.56
WorkOff	583459.2	4140932	0.13	0.48	0.11	0.12	0.49	1.60
WorkOff	583462.9	4140923	0.13	0.52	0.11	0.12	0.49	1.64
WorkOff	583466.7	4140914	0.13	0.56	0.12	0.13	0.49	1.69
WorkOff	583470.5	4140905	0.13	0.60	0.12	0.14	0.49	1.75
WorkOff	583479.6	4140909	0.15	0.59	0.12	0.13	0.49	1.74
WorkOff	583475.8	4140918	0.15	0.55	0.12	0.12	0.49	1.68
WorkOff	583472	4140927	0.15	0.51	0.11	0.11	0.49	1.64
WorkOff	583468.2	4140937	0.14	0.47	0.11	0.11	0.49	1.59
WorkOff	583492.9	4140958	0.19	0.39	0.10	0.08	0.49	1.53
WorkOff	583497	4140948	0.20	0.42	0.10	0.09	0.49	1.57
WorkOff	583501.1	4140939	0.20	0.45	0.11	0.09	0.49	1.61
WorkOff	583505.2	4140930	0.21	0.49	0.11	0.09	0.49	1.66
WorkOff	583509.3	4140921	0.21	0.53	0.12	0.10	0.49	1.71
WorkOff	583517.7	4140927	0.24	0.49	0.12	0.09	0.49	1.69
WorkOff	583513.6	4140936	0.23	0.46	0.11	0.09	0.49	1.64
WorkOff	583509.5	4140945	0.22	0.42	0.11	0.08	0.49	1.59
WorkOff	583505.4	4140954	0.22	0.40	0.10	0.08	0.49	1.55
WorkOff	583468.8	4140936	0.15	0.47	0.11	0.11	0.49	1.59
WorkOff	583473.4	4140938	0.15	0.47	0.11	0.11	0.49	1.59
WorkOff	583478	4140940	0.16	0.46	0.11	0.10	0.49	1.59
WorkOff	583482.6	4140942	0.17	0.45	0.11	0.10	0.49	1.58
WorkOff	583487.2	4140944	0.18	0.44	0.11	0.09	0.49	1.58
WorkOff	583486.1	4140955	0.18	0.41	0.10	0.09	0.49	1.54
WorkOff	583481.5	4140953	0.17	0.42	0.10	0.09	0.49	1.54
WorkOff	583476.9	4140951	0.16	0.42	0.10	0.09	0.49	1.54
WorkOff	583472.3	4140949	0.16	0.43	0.10	0.10	0.49	1.55
WorkOff	583467.7	4140947	0.15	0.44	0.10	0.10	0.49	1.55
WorkOff	583495.7	4140883	0.16	0.75	0.14	0.14	0.49	1.94
WorkOff	583497.6	4140879	0.16	0.78	0.14	0.14	0.49	1.98
WorkOff	583500.8	4140876	0.16	0.80	0.14	0.14	0.49	2.01
WorkOff	583498.9	4140881	0.16	0.77	0.14	0.14	0.49	1.96
WorkOff	583494.1	4140846	0.13	1.03	0.16	0.20	0.49	2.27
WorkOff	583498.2	4140837	0.12	1.14	0.16	0.21	0.49	2.40
WorkOff	583502.4	4140828	0.12	1.27	0.17	0.23	0.49	2.55
WorkOff	583506.5	4140819	0.12	1.42	0.18	0.24	0.49	2.73
WorkOff	583510.7	4140810	0.12	1.61	0.19	0.26	0.49	2.94
WorkOff	583519.5	4140815	0.14	1.60	0.19	0.23	0.49	2.92
WorkOff	583515.3	4140824	0.14	1.41	0.18	0.22	0.49	2.71
WorkOff	583511.2	4140833	0.14	1.26	0.17	0.20	0.49	2.53
WorkOff	583507.1	4140842	0.14	1.13	0.17	0.19	0.49	2.38
WorkOff	583521.6	4140832	0.16	1.33	0.18	0.19	0.49	2.61

WorkOff	583525.6	4140823	0.16	1.50	0.19	0.20	0.49	2.81
WorkOff	583529.6	4140814	0.16	1.72	0.20	0.22	0.49	3.05
WorkOff	583531.3	4140825	0.18	1.50	0.19	0.19	0.49	2.81
WorkOff	583527.3	4140834	0.18	1.32	0.18	0.18	0.49	2.61
WorkOff	583538	4140828	0.20	1.48	0.19	0.18	0.49	2.80
WorkOff	583540	4140823	0.20	1.59	0.19	0.18	0.49	2.92
WorkOff	583542	4140819	0.20	1.71	0.20	0.19	0.49	3.05
WorkOff	583546.1	4140824	0.22	1.60	0.19	0.17	0.49	2.94
WorkOff	583544.1	4140829	0.22	1.50	0.19	0.17	0.49	2.83
WorkOff	583534.7	4140967	0.27	0.32	0.09	0.06	0.49	1.51
WorkOff	583537.3	4140961	0.28	0.33	0.10	0.07	0.49	1.53
WorkOff	583540	4140954	0.29	0.35	0.10	0.07	0.49	1.56
WorkOff	583542.6	4140948	0.30	0.37	0.10	0.07	0.49	1.59
WorkOff	583545.3	4140941	0.31	0.38	0.11	0.07	0.49	1.63
WorkOff	583548	4140935	0.32	0.41	0.11	0.07	0.49	1.66
WorkOff	583554.7	4140945	0.33	0.36	0.10	0.07	0.49	1.61
WorkOff	583552	4140951	0.32	0.34	0.10	0.06	0.49	1.58
WorkOff	583549.4	4140958	0.31	0.32	0.10	0.06	0.49	1.55
WorkOff	583546.7	4140964	0.30	0.31	0.09	0.06	0.49	1.52
WorkOff	583544.1	4140971	0.29	0.30	0.09	0.06	0.49	1.49
WorkOff	583559.7	4140926	0.36	0.42	0.11	0.07	0.49	1.72
WorkOff	583563.7	4140917	0.38	0.45	0.12	0.08	0.49	1.78
WorkOff	583567.7	4140908	0.40	0.49	0.12	0.08	0.49	1.85
WorkOff	583571.8	4140899	0.43	0.54	0.13	0.08	0.49	1.93
WorkOff	583584.2	4140895	0.50	0.51	0.13	0.08	0.49	1.97
WorkOff	583580.2	4140904	0.46	0.47	0.12	0.08	0.49	1.89
WorkOff	583576.1	4140914	0.43	0.43	0.12	0.07	0.49	1.81
WorkOff	583572.1	4140923	0.41	0.40	0.11	0.07	0.49	1.75
WorkOff	583548.3	4140911	0.33	0.53	0.12	0.08	0.49	1.82
WorkOff	583552	4140901	0.34	0.58	0.13	0.09	0.49	1.89
WorkOff	583561.3	4140900	0.38	0.57	0.13	0.09	0.49	1.91
WorkOff	583557.6	4140909	0.36	0.51	0.12	0.08	0.49	1.84
WorkOff	583568.4	4140874	0.40	0.79	0.15	0.10	0.49	2.20
WorkOff	583572.2	4140864	0.42	0.90	0.16	0.10	0.49	2.33
WorkOff	583575.9	4140855	0.43	1.04	0.16	0.11	0.49	2.49
WorkOff	583582	4140867	0.49	0.81	0.15	0.10	0.49	2.31
WorkOff	583578.2	4140876	0.47	0.71	0.15	0.09	0.49	2.17
WorkOff	583583.4	4140862	0.50	0.87	0.16	0.10	0.49	2.38
WorkOff	583585.4	4140857	0.51	0.94	0.16	0.10	0.49	2.47
WorkOff	583587.3	4140853	0.52	1.01	0.17	0.10	0.49	2.56
WorkOff	583587.5	4140857	0.53	0.92	0.16	0.10	0.49	2.47
WorkOff	583585.6	4140862	0.52	0.85	0.16	0.10	0.49	2.39
WorkOff	583650.9	4140880	0.92	0.40	0.12	0.07	0.49	2.26
WorkOff	583653.1	4140875	0.99	0.42	0.13	0.07	0.49	2.35
WorkOff	583655.3	4140869	1.06	0.44	0.13	0.07	0.49	2.46
WorkOff	583667	4140872	1.10	0.41	0.12	0.07	0.49	2.46
WorkOff	583664.8	4140878	1.02	0.39	0.12	0.06	0.49	2.35
WorkOff	583662.5	4140884	0.95	0.37	0.12	0.06	0.49	2.26
WorkOff	583656.1	4140882	0.93	0.38	0.12	0.06	0.49	2.25
WorkOff	583658.5	4140876	1.01	0.40	0.12	0.07	0.49	2.36
WorkOff	583660.9	4140869	1.10	0.43	0.13	0.07	0.49	2.48
WorkOff	583661.4	4140874	1.05	0.41	0.12	0.07	0.49	2.40
WorkOff	583658.9	4140880	0.96	0.39	0.12	0.06	0.49	2.29
WorkOff	583683	4140933	0.64	0.23	0.08	0.04	0.49	1.75
WorkOff	583686.7	4140924	0.71	0.24	0.08	0.05	0.49	1.83
WorkOff	583690.3	4140915	0.78	0.26	0.09	0.05	0.49	1.93
WorkOff	583694	4140905	0.88	0.28	0.09	0.05	0.49	2.05
WorkOff	583697.6	4140896	0.98	0.30	0.09	0.05	0.49	2.18
WorkOff	583704.7	4140905	0.91	0.27	0.09	0.05	0.49	2.07

WorkOff	583701	4140915	0.81	0.25	0.08	0.05	0.49	1.94
WorkOff	583697.4	4140924	0.73	0.23	0.08	0.04	0.49	1.84
WorkOff	583693.7	4140933	0.65	0.22	0.08	0.04	0.49	1.75
WorkOff	583700	4140935	0.65	0.21	0.07	0.04	0.49	1.73
WorkOff	583703.7	4140925	0.72	0.23	0.08	0.04	0.49	1.82
WorkOff	583707.5	4140916	0.81	0.24	0.08	0.05	0.49	1.93
WorkOff	583711.2	4140907	0.91	0.26	0.08	0.05	0.49	2.05
WorkOff	583719.7	4140907	0.93	0.25	0.08	0.05	0.49	2.06
WorkOff	583716	4140916	0.82	0.23	0.08	0.04	0.49	1.93
WorkOff	583712.3	4140926	0.73	0.22	0.07	0.04	0.49	1.82
WorkOff	583708.5	4140935	0.66	0.20	0.07	0.04	0.49	1.73
WorkOff	583368	4140980	0.07	0.31	0.08	0.13	0.49	1.35
WorkOff	583371.9	4140971	0.07	0.33	0.08	0.14	0.49	1.37
WorkOff	583375.8	4140962	0.07	0.34	0.08	0.15	0.49	1.40
WorkOff	583379.8	4140952	0.07	0.36	0.08	0.15	0.49	1.43
WorkOff	583383.7	4140943	0.07	0.38	0.09	0.16	0.49	1.46
WorkOff	583392.2	4140949	0.08	0.38	0.09	0.15	0.49	1.45
WorkOff	583388.3	4140958	0.08	0.36	0.08	0.14	0.49	1.42
WorkOff	583384.4	4140967	0.08	0.35	0.08	0.14	0.49	1.40
WorkOff	583380.5	4140976	0.08	0.33	0.08	0.13	0.49	1.37
WorkOff	583534.2	4141055	0.21	0.17	0.06	0.04	0.49	1.24
WorkOff	583538	4141046	0.22	0.18	0.06	0.04	0.49	1.26
WorkOff	583541.8	4141037	0.23	0.19	0.07	0.04	0.49	1.29
WorkOff	583545.5	4141027	0.24	0.20	0.07	0.05	0.49	1.31
WorkOff	583549.3	4141018	0.25	0.21	0.07	0.05	0.49	1.33
WorkOff	583580.9	4141020	0.28	0.18	0.07	0.04	0.49	1.32
WorkOff	583577.1	4141029	0.26	0.17	0.06	0.04	0.49	1.30
WorkOff	583573.3	4141039	0.25	0.17	0.06	0.04	0.49	1.27
WorkOff	583569.5	4141048	0.23	0.16	0.06	0.04	0.49	1.25
WorkOff	583565.7	4141057	0.22	0.15	0.06	0.04	0.49	1.23
WorkOff	583546.8	4141061	0.21	0.16	0.06	0.04	0.49	1.23
WorkOff	583548.9	4141051	0.22	0.17	0.06	0.04	0.49	1.25
WorkOff	583551	4141041	0.23	0.18	0.06	0.04	0.49	1.27
WorkOff	583553.1	4141032	0.24	0.19	0.07	0.04	0.49	1.30
WorkOff	583555.2	4141022	0.25	0.20	0.07	0.05	0.49	1.32
WorkOff	583567	4141014	0.27	0.20	0.07	0.04	0.49	1.34
WorkOff	583564.9	4141024	0.26	0.19	0.07	0.04	0.49	1.31
WorkOff	583562.8	4141034	0.25	0.18	0.06	0.04	0.49	1.29
WorkOff	583560.7	4141044	0.23	0.17	0.06	0.04	0.49	1.26
WorkOff	583558.6	4141054	0.22	0.16	0.06	0.04	0.49	1.24
WorkOff	583150.9	4140955	0.02	0.09	0.03	0.17	0.49	1.07
WorkOff	583154.2	4140946	0.02	0.09	0.03	0.18	0.49	1.07
WorkOff	583157.5	4140936	0.02	0.09	0.03	0.18	0.49	1.08
WorkOff	583160.9	4140927	0.02	0.09	0.03	0.19	0.49	1.09
WorkOff	583163.6	4140931	0.02	0.09	0.03	0.19	0.49	1.09
WorkOff	583160.2	4140941	0.02	0.09	0.03	0.19	0.49	1.08
WorkOff	583156.9	4140950	0.02	0.10	0.03	0.18	0.49	1.08
WorkOff	583149.5	4140927	0.02	0.08	0.03	0.18	0.49	1.06
WorkOff	583175	4140935	0.02	0.10	0.03	0.20	0.49	1.11
WorkOff	583189.6	4141018	0.03	0.13	0.04	0.15	0.49	1.11
WorkOff	583193.5	4141008	0.03	0.14	0.04	0.16	0.49	1.12
WorkOff	583197.3	4140999	0.03	0.14	0.04	0.17	0.49	1.13
WorkOff	583201.1	4140990	0.03	0.14	0.04	0.17	0.49	1.14
WorkOff	583205	4140981	0.03	0.14	0.04	0.18	0.49	1.15
WorkOff	583208.8	4140972	0.03	0.14	0.04	0.19	0.49	1.16
WorkOff	583212.6	4140962	0.03	0.15	0.04	0.20	0.49	1.17
WorkOff	583221.1	4140968	0.03	0.16	0.04	0.19	0.49	1.18
WorkOff	583217.2	4140977	0.03	0.15	0.04	0.19	0.49	1.16
WorkOff	583213.4	4140987	0.03	0.15	0.04	0.18	0.49	1.15

WorkOff	583209.6	4140996	0.03	0.15	0.04	0.17	0.49	1.14
WorkOff	583205.7	4141005	0.03	0.15	0.04	0.16	0.49	1.13
WorkOff	583201.9	4141014	0.03	0.14	0.04	0.16	0.49	1.12
WorkOff	583218.6	4141028	0.03	0.16	0.04	0.14	0.49	1.13
WorkOff	583222.4	4141019	0.03	0.16	0.04	0.15	0.49	1.14
WorkOff	583226.2	4141010	0.03	0.16	0.04	0.16	0.49	1.15
WorkOff	583230	4141001	0.03	0.17	0.04	0.17	0.49	1.17
WorkOff	583233.9	4140991	0.03	0.17	0.04	0.17	0.49	1.18
WorkOff	583245.5	4140989	0.03	0.18	0.05	0.17	0.49	1.19
WorkOff	583241.7	4140998	0.03	0.18	0.05	0.17	0.49	1.18
WorkOff	583237.9	4141008	0.03	0.17	0.05	0.16	0.49	1.17
WorkOff	583234.1	4141017	0.03	0.17	0.05	0.15	0.49	1.16
WorkOff	583230.3	4141026	0.03	0.17	0.05	0.14	0.49	1.15
WorkOff	583246.5	4141033	0.04	0.18	0.05	0.14	0.49	1.16
WorkOff	583250.3	4141024	0.04	0.18	0.05	0.14	0.49	1.17
WorkOff	583254.2	4141014	0.04	0.19	0.05	0.15	0.49	1.18
WorkOff	583258.1	4141005	0.04	0.19	0.05	0.16	0.49	1.19
WorkOff	583269.2	4141004	0.04	0.20	0.05	0.15	0.49	1.21
WorkOff	583265.3	4141014	0.04	0.20	0.05	0.15	0.49	1.19
WorkOff	583261.4	4141023	0.04	0.19	0.05	0.14	0.49	1.18
WorkOff	583257.6	4141032	0.04	0.19	0.05	0.13	0.49	1.17
WorkOff	583268.7	4141051	0.05	0.19	0.05	0.12	0.49	1.16
WorkOff	583272.5	4141042	0.04	0.19	0.05	0.12	0.49	1.17
WorkOff	583276.2	4141033	0.04	0.20	0.05	0.13	0.49	1.19
WorkOff	583279.9	4141023	0.04	0.21	0.05	0.13	0.49	1.20
WorkOff	583283.7	4141014	0.04	0.21	0.06	0.14	0.49	1.21
WorkOff	583296.1	4141010	0.05	0.23	0.06	0.14	0.49	1.23
WorkOff	583292.4	4141019	0.05	0.22	0.06	0.13	0.49	1.21
WorkOff	583288.6	4141029	0.05	0.21	0.06	0.13	0.49	1.20
WorkOff	583284.9	4141038	0.05	0.20	0.06	0.12	0.49	1.19
WorkOff	583281.2	4141047	0.05	0.20	0.05	0.12	0.49	1.17
WorkOff	583297.7	4141062	0.06	0.20	0.06	0.10	0.49	1.17
WorkOff	583301.7	4141053	0.06	0.21	0.06	0.11	0.49	1.18
WorkOff	583305.7	4141044	0.06	0.21	0.06	0.11	0.49	1.20
WorkOff	583309.6	4141035	0.06	0.22	0.06	0.12	0.49	1.21
WorkOff	583313.6	4141025	0.06	0.23	0.06	0.12	0.49	1.23
WorkOff	583317.5	4141016	0.06	0.24	0.06	0.13	0.49	1.24
WorkOff	583321.5	4141007	0.06	0.25	0.06	0.13	0.49	1.26
WorkOff	583328.2	4141017	0.06	0.25	0.06	0.12	0.49	1.25
WorkOff	583324.2	4141026	0.06	0.24	0.06	0.12	0.49	1.23
WorkOff	583320.3	4141035	0.06	0.23	0.06	0.11	0.49	1.22
WorkOff	583316.3	4141044	0.06	0.22	0.06	0.11	0.49	1.20
WorkOff	583312.4	4141054	0.06	0.21	0.06	0.10	0.49	1.19
WorkOff	583308.4	4141063	0.06	0.20	0.06	0.10	0.49	1.18
WorkOff	583328.3	4141076	0.07	0.20	0.06	0.09	0.49	1.17
WorkOff	583331.8	4141067	0.07	0.21	0.06	0.09	0.49	1.19
WorkOff	583335.4	4141058	0.07	0.22	0.06	0.09	0.49	1.20
WorkOff	583339	4141048	0.07	0.23	0.06	0.10	0.49	1.22
WorkOff	583342.5	4141039	0.07	0.24	0.06	0.10	0.49	1.23
WorkOff	583346.1	4141030	0.07	0.25	0.07	0.11	0.49	1.25
WorkOff	583351.9	4141042	0.08	0.24	0.07	0.10	0.49	1.23
WorkOff	583348.4	4141052	0.08	0.23	0.06	0.09	0.49	1.22
WorkOff	583344.8	4141061	0.08	0.22	0.06	0.09	0.49	1.20
WorkOff	583341.2	4141070	0.08	0.21	0.06	0.08	0.49	1.19
WorkOff	583337.7	4141080	0.07	0.20	0.06	0.08	0.49	1.17
WorkOff	583187.7	4140970	0.02	0.12	0.03	0.19	0.49	1.13
WorkOff	583197	4140973	0.02	0.13	0.04	0.19	0.49	1.14
WorkOff	583191.1	4140982	0.02	0.13	0.04	0.18	0.49	1.13
WorkOff	583223.2	4140991	0.03	0.16	0.04	0.17	0.49	1.16

WorkOff	583213.1	4140961	0.03	0.15	0.04	0.20	0.49	1.17
WorkOff	583304.2	4141025	0.05	0.22	0.06	0.12	0.49	1.22
WorkOff	583330.1	4141036	0.06	0.23	0.06	0.11	0.49	1.23
WorkOff	583375.7	4141014	0.08	0.28	0.07	0.10	0.49	1.29
WorkOff	583385.1	4141017	0.09	0.28	0.07	0.10	0.49	1.29
WorkOff	583389.4	4141030	0.10	0.26	0.07	0.09	0.49	1.27
WorkOff	583380	4141026	0.09	0.26	0.07	0.09	0.49	1.27
WorkOff	583393.6	4141018	0.10	0.28	0.07	0.09	0.49	1.30
WorkOff	583414.7	4141027	0.11	0.27	0.08	0.08	0.49	1.29
WorkOff	583424	4141031	0.12	0.26	0.07	0.08	0.49	1.29
WorkOff	583433.2	4141035	0.13	0.25	0.07	0.07	0.49	1.28
WorkOff	583442.5	4141038	0.14	0.24	0.07	0.07	0.49	1.28
WorkOff	583451.7	4141042	0.15	0.23	0.07	0.06	0.49	1.27
WorkOff	583461	4141046	0.16	0.23	0.07	0.06	0.49	1.27
WorkOff	583463.2	4141058	0.16	0.21	0.07	0.05	0.49	1.24
WorkOff	583454	4141054	0.15	0.22	0.07	0.06	0.49	1.25
WorkOff	583444.7	4141050	0.14	0.23	0.07	0.06	0.49	1.26
WorkOff	583435.5	4141046	0.13	0.24	0.07	0.07	0.49	1.26
WorkOff	583426.2	4141042	0.12	0.24	0.07	0.07	0.49	1.27
WorkOff	583417	4141039	0.12	0.25	0.07	0.07	0.49	1.27
WorkOff	583444.2	4141075	0.14	0.20	0.06	0.05	0.49	1.21
WorkOff	583448.1	4141065	0.14	0.21	0.07	0.06	0.49	1.23
WorkOff	583459.7	4141064	0.15	0.20	0.07	0.05	0.49	1.23
WorkOff	583455.8	4141073	0.15	0.19	0.06	0.05	0.49	1.21
WorkOff	583437.1	4141197	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583441.2	4141188	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583445.3	4141179	0.11	0.12	0.04	0.03	0.49	1.06
WorkOff	583449.4	4141170	0.12	0.12	0.05	0.04	0.49	1.07
WorkOff	583453.6	4141161	0.12	0.12	0.05	0.04	0.49	1.08
WorkOff	583457.7	4141151	0.12	0.13	0.05	0.04	0.49	1.09
WorkOff	583461.8	4141142	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583465.9	4141133	0.13	0.14	0.05	0.04	0.49	1.12
WorkOff	583470	4141124	0.14	0.14	0.05	0.04	0.49	1.13
WorkOff	583474.1	4141115	0.14	0.15	0.05	0.04	0.49	1.14
WorkOff	583478.3	4141106	0.15	0.15	0.06	0.04	0.49	1.16
WorkOff	583482.4	4141097	0.16	0.16	0.06	0.04	0.49	1.17
WorkOff	583490.4	4141103	0.16	0.15	0.06	0.04	0.49	1.16
WorkOff	583486.3	4141112	0.15	0.14	0.05	0.04	0.49	1.14
WorkOff	583482.2	4141121	0.15	0.14	0.05	0.04	0.49	1.13
WorkOff	583478.1	4141131	0.14	0.13	0.05	0.04	0.49	1.12
WorkOff	583473.9	4141140	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583469.8	4141149	0.13	0.12	0.05	0.04	0.49	1.10
WorkOff	583465.7	4141158	0.12	0.12	0.05	0.04	0.49	1.08
WorkOff	583461.6	4141167	0.12	0.12	0.05	0.03	0.49	1.07
WorkOff	583457.5	4141176	0.12	0.11	0.04	0.03	0.49	1.06
WorkOff	583453.4	4141185	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583449.2	4141194	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583590.1	4141140	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583594	4141131	0.14	0.10	0.04	0.03	0.49	1.06
WorkOff	583597.9	4141122	0.15	0.10	0.04	0.03	0.49	1.07
WorkOff	583601.9	4141112	0.16	0.10	0.04	0.03	0.49	1.09
WorkOff	583611.2	4141116	0.15	0.10	0.04	0.03	0.49	1.07
WorkOff	583607.2	4141125	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583603.3	4141134	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583599.4	4141144	0.13	0.09	0.04	0.03	0.49	1.04
WorkOff	583612	4141136	0.13	0.09	0.04	0.02	0.49	1.04
WorkOff	583613.5	4141128	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583617.4	4141121	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583625.5	4141123	0.14	0.09	0.04	0.02	0.49	1.05

583977.7	4140457	N/A		N/A		N/A		N/A		N/A		N/A							
	max cance		1.10		1.72		0.20		1.79		0.49		3.05	max offsite		3.05			

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	1.06	0.05	1.04	0.62	2.79	
ResWest	583293.17	4140471	1.01	0.05	0.92	0.62	2.62	
ResWest	583289.44	4140457	0.96	0.05	0.82	0.62	2.48	
ResWest	583285.71	4140442	0.92	0.05	0.74	0.62	2.36	
ResWest	583281.98	4140428	0.89	0.05	0.67	0.62	2.25	
ResWest	583278.25	4140413	0.86	0.05	0.62	0.62	2.17	
ResWest	583278.74	4140407	0.86	0.05	0.61	0.62	2.17	
ResWest	583282.47	4140422	0.89	0.05	0.67	0.62	2.25	
ResWest	583286.2	4140436	0.92	0.05	0.73	0.62	2.35	
ResWest	583289.93	4140451	0.96	0.05	0.81	0.62	2.46	
ResWest	583293.66	4140465	1.01	0.05	0.90	0.62	2.61	
ResWest	583297.39	4140480	1.06	0.05	1.02	0.62	2.77	
ResWest	583279.34	4140402	0.87	0.05	0.61	0.62	2.17	
ResWest	583256.39	4140528	0.70	0.05	0.59	0.62	1.98	
ResWest	583262.2	4140526	0.75	0.05	0.65	0.62	2.09	
ResWest	583267.43	4140526	0.79	0.05	0.72	0.62	2.19	
ResWest	583272.37	4140524	0.83	0.05	0.78	0.62	2.30	
ResWest	583285.45	4140520	0.95	0.05	0.98	0.62	2.63	
ResWest	583291.55	4140519	1.02	0.05	1.10	0.62	2.82	
ResWest	583298.41	4140518	1.10	0.05	1.25	0.62	3.05	
ResWest	583307.31	4140515	1.22	0.06	1.45	0.62	3.38	
ResWest	583265.17	4140568	0.77	0.05	0.75	0.62	2.21	
ResWest	583266.59	4140575	0.77	0.05	0.78	0.62	2.25	
ResWest	583269.9	4140583	0.80	0.05	0.85	0.62	2.35	
ResWest	583270.85	4140591	0.81	0.05	0.87	0.62	2.38	
ResWest	583276.06	4140602	0.86	0.06	1.01	0.62	2.57	
ResWest	583277	4140607	0.87	0.06	1.04	0.62	2.62	
ResWest	583278.42	4140614	0.89	0.06	1.10	0.62	2.68	
ResWest	583281.26	4140621	0.91	0.06	1.20	0.62	2.81	
ResWest	583285.52	4140631	0.97	0.06	1.39	0.62	3.06	
ResWest	583285.52	4140638	0.97	0.06	1.42	0.62	3.09	
ResWest	583284.57	4140643	0.95	0.06	1.39	0.62	3.05	
ResWest	583288.36	4140650	1.00	0.06	1.60	0.62	3.32	
ResWest	583287.89	4140655	1.00	0.07	1.61	0.62	3.32	
ResWest	583288.83	4140672	1.03	0.07	1.77	0.62	3.51	
ResWest	583287.89	4140679	1.03	0.07	1.75	0.62	3.50	
ResWest	583290.25	4140686	1.07	0.07	1.96	0.62	3.74	
ResWest	583104.69	4140459	0.27	0.04	0.11	0.62	1.05	
ResWest	583104.69	4140479	0.25	0.03	0.10	0.62	1.04	
ResWest	583104.69	4140499	0.25	0.03	0.10	0.62	1.03	
ResWest	583104.69	4140519	0.25	0.03	0.10	0.62	1.03	

ResWest	583124.69	4140459	0.29	0.04	0.13	0.62	1.10
ResWest	583124.69	4140479	0.28	0.03	0.12	0.62	1.08
ResWest	583124.69	4140499	0.28	0.03	0.12	0.62	1.07
ResWest	583124.69	4140519	0.28	0.03	0.12	0.62	1.07
ResWest	583124.69	4140539	0.28	0.03	0.12	0.62	1.07
ResWest	583124.69	4140559	0.28	0.03	0.12	0.62	1.08
ResWest	583124.69	4140579	0.29	0.03	0.13	0.62	1.09
ResWest	583124.69	4140599	0.30	0.03	0.13	0.62	1.10
ResWest	583144.69	4140439	0.34	0.04	0.15	0.62	1.18
ResWest	583144.69	4140459	0.32	0.04	0.15	0.62	1.15
ResWest	583144.69	4140479	0.31	0.04	0.14	0.62	1.13
ResWest	583144.69	4140499	0.31	0.03	0.14	0.62	1.13
ResWest	583144.69	4140519	0.30	0.03	0.14	0.62	1.12
ResWest	583144.69	4140539	0.30	0.03	0.14	0.62	1.12
ResWest	583144.69	4140559	0.31	0.03	0.14	0.62	1.13
ResWest	583144.69	4140579	0.32	0.03	0.15	0.62	1.14
ResWest	583144.69	4140599	0.32	0.04	0.15	0.62	1.15
ResWest	583144.69	4140619	0.33	0.04	0.16	0.62	1.17
ResWest	583144.69	4140639	0.35	0.04	0.17	0.62	1.20
ResWest	583164.69	4140439	0.38	0.04	0.18	0.62	1.25
ResWest	583164.69	4140459	0.36	0.04	0.18	0.62	1.22
ResWest	583164.69	4140479	0.35	0.04	0.17	0.62	1.21
ResWest	583164.69	4140499	0.35	0.04	0.17	0.62	1.20
ResWest	583164.69	4140519	0.34	0.04	0.17	0.62	1.19
ResWest	583164.69	4140539	0.34	0.04	0.17	0.62	1.19
ResWest	583164.69	4140559	0.34	0.04	0.17	0.62	1.19
ResWest	583164.69	4140579	0.35	0.04	0.17	0.62	1.21
ResWest	583164.69	4140599	0.36	0.04	0.18	0.62	1.22
ResWest	583164.69	4140619	0.37	0.04	0.19	0.62	1.24
ResWest	583164.69	4140639	0.38	0.04	0.20	0.62	1.27
ResWest	583184.69	4140439	0.42	0.04	0.22	0.62	1.33
ResWest	583184.69	4140459	0.41	0.04	0.22	0.62	1.31
ResWest	583184.69	4140479	0.40	0.04	0.21	0.62	1.30
ResWest	583184.69	4140499	0.39	0.04	0.21	0.62	1.29
ResWest	583184.69	4140519	0.39	0.04	0.21	0.62	1.28
ResWest	583184.69	4140539	0.38	0.04	0.21	0.62	1.28
ResWest	583184.69	4140559	0.38	0.04	0.21	0.62	1.28
ResWest	583184.69	4140579	0.39	0.04	0.21	0.62	1.28
ResWest	583184.69	4140599	0.40	0.04	0.22	0.62	1.30
ResWest	583184.69	4140619	0.41	0.04	0.23	0.62	1.32
ResWest	583184.69	4140639	0.43	0.04	0.24	0.62	1.35
ResWest	583204.69	4140439	0.48	0.04	0.27	0.62	1.45
ResWest	583204.69	4140459	0.47	0.04	0.27	0.62	1.43
ResWest	583204.69	4140479	0.46	0.04	0.27	0.62	1.42
ResWest	583204.69	4140499	0.45	0.04	0.27	0.62	1.41
ResWest	583204.69	4140519	0.45	0.04	0.27	0.62	1.40
ResWest	583204.69	4140539	0.45	0.04	0.27	0.62	1.40

ResWest	583204.69	4140559	0.44	0.04	0.27	0.62	1.40
ResWest	583204.69	4140579	0.45	0.04	0.27	0.62	1.40
ResWest	583204.69	4140599	0.45	0.04	0.27	0.62	1.41
ResWest	583204.69	4140619	0.46	0.04	0.28	0.62	1.43
ResWest	583224.69	4140519	0.53	0.04	0.36	0.62	1.57
ResWest	583224.69	4140539	0.52	0.04	0.36	0.62	1.56
ResWest	583224.69	4140559	0.52	0.04	0.36	0.62	1.56
ResWest	583224.69	4140579	0.52	0.04	0.36	0.62	1.56
ResWest	583224.69	4140599	0.52	0.05	0.36	0.62	1.57
ResWest	583224.69	4140619	0.53	0.05	0.37	0.62	1.59
ResWest	583244.69	4140579	0.62	0.05	0.50	0.62	1.81
ResWest	583244.69	4140599	0.62	0.05	0.51	0.62	1.82
ResWest	583244.69	4140619	0.62	0.05	0.51	0.62	1.83
ResWest	583231.12	4140686	0.64	0.05	0.51	0.62	1.84
ResWest	583229.18	4140677	0.61	0.05	0.47	0.62	1.78
ResWest	583225.96	4140667	0.59	0.05	0.43	0.62	1.71
ResWest	583223.55	4140659	0.56	0.05	0.40	0.62	1.66
ResWest	583221.14	4140650	0.54	0.05	0.38	0.62	1.61
ResWest	583086.52	4140689	0.30	0.03	0.13	0.62	1.11
ResWest	583101.7	4140676	0.32	0.03	0.14	0.62	1.13
ResWest	583092.61	4140686	0.31	0.03	0.13	0.62	1.12
ResWest	583109.71	4140668	0.32	0.03	0.14	0.62	1.14
ResWest	583128.14	4140660	0.34	0.04	0.16	0.62	1.18
ResWest	583140.41	4140657	0.36	0.04	0.17	0.62	1.21
ResWest	583121.99	4140665	0.33	0.03	0.15	0.62	1.17
ResWest	583152.34	4140653	0.37	0.04	0.19	0.62	1.24
ResWest	583119.39	4140772	0.42	0.04	0.23	0.62	1.34
ResWest	583105.02	4140758	0.38	0.04	0.19	0.62	1.26
ResWest	583098.82	4140749	0.37	0.04	0.18	0.62	1.22
ResWest	583113.19	4140763	0.40	0.04	0.21	0.62	1.30
ResWest	583042.24	4140706	0.27	0.03	0.10	0.62	1.05
ResWest	583040.52	4140686	0.26	0.03	0.10	0.62	1.03
ResWest	583043.64	4140699	0.27	0.03	0.10	0.62	1.04
ResWest	583039.02	4140671	0.25	0.03	0.10	0.62	1.02
ResWest	583037.71	4140651	0.24	0.03	0.09	0.62	1.00
ResWest	583040.41	4140662	0.25	0.03	0.09	0.62	1.01
ResWest	583059.69	4140623	0.24	0.03	0.09	0.62	1.01
ResWest	583077.64	4140614	0.25	0.03	0.10	0.62	1.03
ResWest	583072.16	4140619	0.25	0.03	0.10	0.62	1.02
ResWest	583088.16	4140597	0.25	0.03	0.10	0.62	1.03
ResWest	583081.44	4140578	0.24	0.03	0.10	0.62	1.01
ResWest	583087.41	4140589	0.25	0.03	0.10	0.62	1.02
ResWest	583067	4140558	0.22	0.03	0.08	0.62	0.98
ResWest	583048.49	4140551	0.21	0.03	0.08	0.62	0.96
ResWest	583055.68	4140551	0.21	0.03	0.08	0.62	0.96
ResWest	583065.57	4140496	0.22	0.03	0.08	0.62	0.97
ResWest	583074.52	4140496	0.22	0.03	0.08	0.62	0.98

WorkOff	583017.3	4140867	0.03	0.01	0.06	0.63	1.09
WorkOff	583035.01	4140876	0.04	0.01	0.07	0.63	1.10
WorkOff	583051.91	4140887	0.04	0.02	0.08	0.63	1.12
WorkOff	583059.76	4140897	0.04	0.02	0.09	0.63	1.14
WorkOff	583044.86	4140884	0.04	0.01	0.08	0.63	1.12
WorkOff	583027.15	4140874	0.03	0.01	0.07	0.63	1.10
WorkOff	582979.06	4140884	0.03	0.01	0.05	0.63	1.07
WorkOff	582998.79	4140887	0.03	0.01	0.06	0.63	1.08
WorkOff	583017.85	4140893	0.03	0.01	0.07	0.63	1.10
WorkOff	583034.09	4140904	0.04	0.01	0.08	0.63	1.11
WorkOff	583029.22	4140903	0.04	0.01	0.07	0.63	1.11
WorkOff	583012.32	4140893	0.03	0.01	0.06	0.63	1.09
WorkOff	582992.93	4140888	0.03	0.01	0.05	0.63	1.08
WorkOff	583891.01	4140789	0.25	0.07	0.06	0.63	1.36
WorkOff	583908.57	4140799	0.20	0.06	0.05	0.63	1.30
WorkOff	583912.52	4140797	0.20	0.06	0.05	0.63	1.30
WorkOff	583919.55	4140784	0.22	0.07	0.05	0.63	1.32
WorkOff	583905.93	4140771	0.26	0.08	0.06	0.63	1.38
WorkOff	583915.55	4140773	0.24	0.07	0.05	0.63	1.35
WorkOff	583909.54	4140774	0.25	0.08	0.06	0.63	1.37
WorkOff	583990.51	4140713	0.26	0.08	0.05	0.63	1.38
WorkOff	583998.53	4140695	0.28	0.09	0.06	0.63	1.41
WorkOff	584006.56	4140677	0.31	0.10	0.06	0.63	1.45
WorkOff	584014.58	4140658	0.32	0.11	0.06	0.63	1.48
WorkOff	584022.6	4140640	0.33	0.13	0.06	0.63	1.51
WorkOff	584019.06	4140653	0.32	0.12	0.06	0.63	1.48
WorkOff	584011.03	4140671	0.31	0.10	0.06	0.63	1.45
WorkOff	584003.01	4140690	0.29	0.09	0.06	0.63	1.42
WorkOff	583994.99	4140708	0.26	0.08	0.05	0.63	1.38
WorkOff	583996.08	4140670	0.35	0.11	0.06	0.63	1.50
WorkOff	584000.14	4140661	0.36	0.12	0.06	0.63	1.52
WorkOff	583998.7	4140669	0.34	0.11	0.06	0.63	1.50
WorkOff	583183.26	4140812	0.07	0.02	0.22	0.63	1.30
WorkOff	583201.58	4140820	0.08	0.03	0.28	0.63	1.37
WorkOff	583219.9	4140828	0.10	0.03	0.34	0.63	1.45
WorkOff	583229.91	4140835	0.11	0.03	0.36	0.63	1.49
WorkOff	583211.59	4140827	0.09	0.03	0.31	0.63	1.41
WorkOff	583193.27	4140819	0.08	0.02	0.25	0.63	1.34
WorkOff	583207.57	4140819	0.09	0.03	0.30	0.63	1.39
WorkOff	583216.51	4140801	0.09	0.03	0.32	0.63	1.42
WorkOff	583219.21	4140800	0.09	0.03	0.33	0.63	1.43
WorkOff	583210.27	4140818	0.09	0.03	0.31	0.63	1.40
WorkOff	583302.74	4140827	0.26	0.05	0.51	0.63	1.80
WorkOff	583321.22	4140835	0.33	0.05	0.47	0.63	1.84
WorkOff	583339.7	4140842	0.39	0.06	0.43	0.63	1.87
WorkOff	583358.18	4140850	0.45	0.07	0.39	0.63	1.90
WorkOff	583351.82	4140850	0.43	0.07	0.39	0.63	1.88

WorkOff	583333.33	4140842	0.37	0.06	0.44	0.63	1.85
WorkOff	583314.85	4140834	0.31	0.05	0.48	0.63	1.82
WorkOff	583338.75	4140831	0.40	0.06	0.48	0.63	1.92
WorkOff	583342.86	4140825	0.42	0.06	0.50	0.63	1.97
WorkOff	583316.2	4140776	0.25	0.04	0.86	0.63	2.14
WorkOff	583320.26	4140767	0.25	0.04	0.97	0.63	2.25
WorkOff	583324.33	4140757	0.25	0.04	1.10	0.63	2.37
WorkOff	583328.39	4140748	0.25	0.04	1.25	0.63	2.52
WorkOff	583338.07	4140751	0.32	0.05	1.22	0.63	2.57
WorkOff	583334.01	4140760	0.32	0.05	1.07	0.63	2.42
WorkOff	583329.95	4140769	0.32	0.05	0.94	0.63	2.29
WorkOff	583325.88	4140779	0.31	0.05	0.84	0.63	2.18
WorkOff	583401.56	4140805	0.79	0.09	0.53	0.63	2.40
WorkOff	583405.82	4140796	0.87	0.09	0.58	0.63	2.53
WorkOff	583410.07	4140786	0.96	0.09	0.64	0.63	2.68
WorkOff	583414.33	4140777	1.08	0.10	0.71	0.63	2.86
WorkOff	583425.77	4140777	1.21	0.11	0.68	0.63	2.99
WorkOff	583421.51	4140786	1.08	0.10	0.62	0.63	2.78
WorkOff	583417.25	4140795	0.97	0.10	0.56	0.63	2.62
WorkOff	583412.99	4140804	0.88	0.10	0.51	0.63	2.47
WorkOff	583477.7	4140825	1.15	0.16	0.28	0.63	2.57
WorkOff	583468.55	4140821	1.13	0.15	0.31	0.63	2.58
WorkOff	583459.41	4140817	1.10	0.14	0.35	0.63	2.58
WorkOff	583450.26	4140813	1.07	0.13	0.39	0.63	2.58
WorkOff	583456.36	4140805	1.20	0.14	0.41	0.63	2.74
WorkOff	583465.51	4140809	1.23	0.15	0.37	0.63	2.74
WorkOff	583474.66	4140813	1.26	0.16	0.33	0.63	2.74
WorkOff	583439.89	4140910	0.54	0.11	0.16	0.63	1.79
WorkOff	583432.56	4140907	0.54	0.11	0.17	0.63	1.80
WorkOff	583432.8	4140896	0.57	0.11	0.19	0.63	1.85
WorkOff	583440.13	4140899	0.58	0.11	0.17	0.63	1.84
WorkOff	583455.37	4140942	0.45	0.10	0.11	0.63	1.65
WorkOff	583459.15	4140932	0.48	0.11	0.12	0.63	1.69
WorkOff	583462.92	4140923	0.52	0.11	0.12	0.63	1.74
WorkOff	583466.7	4140914	0.56	0.12	0.13	0.63	1.79
WorkOff	583470.48	4140905	0.60	0.12	0.14	0.63	1.84
WorkOff	583479.56	4140909	0.59	0.12	0.13	0.63	1.82
WorkOff	583475.78	4140918	0.55	0.12	0.12	0.63	1.77
WorkOff	583472	4140927	0.51	0.11	0.11	0.63	1.72
WorkOff	583468.23	4140937	0.47	0.11	0.11	0.63	1.67
WorkOff	583492.87	4140958	0.39	0.10	0.08	0.63	1.56
WorkOff	583496.97	4140948	0.42	0.10	0.09	0.63	1.60
WorkOff	583501.07	4140939	0.45	0.11	0.09	0.63	1.64
WorkOff	583505.18	4140930	0.49	0.11	0.09	0.63	1.68
WorkOff	583509.28	4140921	0.53	0.12	0.10	0.63	1.73
WorkOff	583517.68	4140927	0.49	0.12	0.09	0.63	1.68
WorkOff	583513.58	4140936	0.46	0.11	0.09	0.63	1.64

WorkOff	583509.48	4140945	0.42	0.11	0.08	0.63	1.60
WorkOff	583505.37	4140954	0.40	0.10	0.08	0.63	1.56
WorkOff	583468.77	4140936	0.47	0.11	0.11	0.63	1.67
WorkOff	583473.39	4140938	0.47	0.11	0.11	0.63	1.66
WorkOff	583478	4140940	0.46	0.11	0.10	0.63	1.65
WorkOff	583482.61	4140942	0.45	0.11	0.10	0.63	1.64
WorkOff	583487.22	4140944	0.44	0.11	0.09	0.63	1.63
WorkOff	583486.11	4140955	0.41	0.10	0.09	0.63	1.58
WorkOff	583481.5	4140953	0.42	0.10	0.09	0.63	1.59
WorkOff	583476.89	4140951	0.42	0.10	0.09	0.63	1.61
WorkOff	583472.28	4140949	0.43	0.10	0.10	0.63	1.62
WorkOff	583467.66	4140947	0.44	0.10	0.10	0.63	1.63
WorkOff	583495.7	4140883	0.75	0.14	0.14	0.63	2.01
WorkOff	583497.64	4140879	0.78	0.14	0.14	0.63	2.05
WorkOff	583500.81	4140876	0.80	0.14	0.14	0.63	2.07
WorkOff	583498.86	4140881	0.77	0.14	0.14	0.63	2.03
WorkOff	583494.08	4140846	1.03	0.16	0.20	0.63	2.37
WorkOff	583498.23	4140837	1.14	0.16	0.21	0.63	2.50
WorkOff	583502.37	4140828	1.27	0.17	0.23	0.63	2.65
WorkOff	583506.52	4140819	1.42	0.18	0.24	0.63	2.83
WorkOff	583510.66	4140810	1.61	0.19	0.26	0.63	3.05
WorkOff	583519.48	4140815	1.60	0.19	0.23	0.63	3.01
WorkOff	583515.34	4140824	1.41	0.18	0.22	0.63	2.79
WorkOff	583511.19	4140833	1.26	0.17	0.20	0.63	2.62
WorkOff	583507.05	4140842	1.13	0.17	0.19	0.63	2.47
WorkOff	583521.64	4140832	1.33	0.18	0.19	0.63	2.68
WorkOff	583525.62	4140823	1.50	0.19	0.20	0.63	2.87
WorkOff	583529.61	4140814	1.72	0.20	0.22	0.63	3.12
WorkOff	583531.27	4140825	1.50	0.19	0.19	0.63	2.86
WorkOff	583527.29	4140834	1.32	0.18	0.18	0.63	2.66
WorkOff	583537.98	4140828	1.48	0.19	0.18	0.63	2.83
WorkOff	583540	4140823	1.59	0.19	0.18	0.63	2.94
WorkOff	583542.02	4140819	1.71	0.20	0.19	0.63	3.07
WorkOff	583546.14	4140824	1.60	0.19	0.17	0.63	2.95
WorkOff	583544.12	4140829	1.50	0.19	0.17	0.63	2.83
WorkOff	583534.65	4140967	0.32	0.09	0.06	0.63	1.46
WorkOff	583537.31	4140961	0.33	0.10	0.07	0.63	1.48
WorkOff	583539.97	4140954	0.35	0.10	0.07	0.63	1.50
WorkOff	583542.63	4140948	0.37	0.10	0.07	0.63	1.52
WorkOff	583545.29	4140941	0.38	0.11	0.07	0.63	1.54
WorkOff	583547.95	4140935	0.41	0.11	0.07	0.63	1.57
WorkOff	583554.69	4140945	0.36	0.10	0.07	0.63	1.51
WorkOff	583552.03	4140951	0.34	0.10	0.06	0.63	1.49
WorkOff	583549.37	4140958	0.32	0.10	0.06	0.63	1.47
WorkOff	583546.71	4140964	0.31	0.09	0.06	0.63	1.45
WorkOff	583544.05	4140971	0.30	0.09	0.06	0.63	1.43
WorkOff	583559.7	4140926	0.42	0.11	0.07	0.63	1.59

WorkOff	583563.72	4140917	0.45	0.12	0.08	0.63	1.63
WorkOff	583567.74	4140908	0.49	0.12	0.08	0.63	1.67
WorkOff	583571.76	4140899	0.54	0.13	0.08	0.63	1.73
WorkOff	583584.18	4140895	0.51	0.13	0.08	0.63	1.70
WorkOff	583580.16	4140904	0.47	0.12	0.08	0.63	1.65
WorkOff	583576.14	4140914	0.43	0.12	0.07	0.63	1.61
WorkOff	583572.12	4140923	0.40	0.11	0.07	0.63	1.57
WorkOff	583548.34	4140911	0.53	0.12	0.08	0.63	1.72
WorkOff	583552	4140901	0.58	0.13	0.09	0.63	1.78
WorkOff	583561.27	4140900	0.57	0.13	0.09	0.63	1.76
WorkOff	583557.61	4140909	0.51	0.12	0.08	0.63	1.70
WorkOff	583568.37	4140874	0.79	0.15	0.10	0.63	2.02
WorkOff	583572.16	4140864	0.90	0.16	0.10	0.63	2.14
WorkOff	583575.94	4140855	1.04	0.16	0.11	0.63	2.29
WorkOff	583581.97	4140867	0.81	0.15	0.10	0.63	2.04
WorkOff	583578.18	4140876	0.71	0.15	0.09	0.63	1.93
WorkOff	583583.42	4140862	0.87	0.16	0.10	0.63	2.11
WorkOff	583585.37	4140857	0.94	0.16	0.10	0.63	2.18
WorkOff	583587.32	4140853	1.01	0.17	0.10	0.63	2.26
WorkOff	583587.54	4140857	0.92	0.16	0.10	0.63	2.16
WorkOff	583585.59	4140862	0.85	0.16	0.10	0.63	2.09
WorkOff	583650.87	4140880	0.40	0.12	0.07	0.63	1.57
WorkOff	583653.09	4140875	0.42	0.13	0.07	0.63	1.59
WorkOff	583655.31	4140869	0.44	0.13	0.07	0.63	1.62
WorkOff	583666.98	4140872	0.41	0.12	0.07	0.63	1.58
WorkOff	583664.76	4140878	0.39	0.12	0.06	0.63	1.55
WorkOff	583662.54	4140884	0.37	0.12	0.06	0.63	1.53
WorkOff	583656.06	4140882	0.38	0.12	0.06	0.63	1.55
WorkOff	583658.49	4140876	0.40	0.12	0.07	0.63	1.58
WorkOff	583660.93	4140869	0.43	0.13	0.07	0.63	1.61
WorkOff	583661.37	4140874	0.41	0.12	0.07	0.63	1.58
WorkOff	583658.93	4140880	0.39	0.12	0.06	0.63	1.55
WorkOff	583683	4140933	0.23	0.08	0.04	0.63	1.34
WorkOff	583686.65	4140924	0.24	0.08	0.05	0.63	1.35
WorkOff	583690.31	4140915	0.26	0.09	0.05	0.63	1.38
WorkOff	583693.96	4140905	0.28	0.09	0.05	0.63	1.40
WorkOff	583697.61	4140896	0.30	0.09	0.05	0.63	1.43
WorkOff	583704.69	4140905	0.27	0.09	0.05	0.63	1.38
WorkOff	583701.04	4140915	0.25	0.08	0.05	0.63	1.36
WorkOff	583697.39	4140924	0.23	0.08	0.04	0.63	1.34
WorkOff	583693.73	4140933	0.22	0.08	0.04	0.63	1.32
WorkOff	583700.01	4140935	0.21	0.07	0.04	0.63	1.31
WorkOff	583703.73	4140925	0.23	0.08	0.04	0.63	1.33
WorkOff	583707.46	4140916	0.24	0.08	0.05	0.63	1.35
WorkOff	583711.18	4140907	0.26	0.08	0.05	0.63	1.37
WorkOff	583719.71	4140907	0.25	0.08	0.05	0.63	1.36
WorkOff	583715.99	4140916	0.23	0.08	0.04	0.63	1.34

WorkOff	583712.26	4140926	0.22	0.07	0.04	0.63	1.32
WorkOff	583708.54	4140935	0.20	0.07	0.04	0.63	1.30
WorkOff	583368.01	4140980	0.31	0.08	0.13	0.63	1.51
WorkOff	583371.92	4140971	0.33	0.08	0.14	0.63	1.53
WorkOff	583375.84	4140962	0.34	0.08	0.15	0.63	1.56
WorkOff	583379.76	4140952	0.36	0.08	0.15	0.63	1.58
WorkOff	583383.67	4140943	0.38	0.09	0.16	0.63	1.61
WorkOff	583392.23	4140949	0.38	0.09	0.15	0.63	1.60
WorkOff	583388.31	4140958	0.36	0.08	0.14	0.63	1.57
WorkOff	583384.4	4140967	0.35	0.08	0.14	0.63	1.55
WorkOff	583380.48	4140976	0.33	0.08	0.13	0.63	1.52
WorkOff	583534.19	4141055	0.17	0.06	0.04	0.63	1.26
WorkOff	583537.97	4141046	0.18	0.06	0.04	0.63	1.27
WorkOff	583541.75	4141037	0.19	0.07	0.04	0.63	1.28
WorkOff	583545.54	4141027	0.20	0.07	0.05	0.63	1.29
WorkOff	583549.32	4141018	0.21	0.07	0.05	0.63	1.31
WorkOff	583580.87	4141020	0.18	0.07	0.04	0.63	1.27
WorkOff	583577.09	4141029	0.17	0.06	0.04	0.63	1.26
WorkOff	583573.3	4141039	0.17	0.06	0.04	0.63	1.25
WorkOff	583569.52	4141048	0.16	0.06	0.04	0.63	1.24
WorkOff	583565.74	4141057	0.15	0.06	0.04	0.63	1.23
WorkOff	583546.81	4141061	0.16	0.06	0.04	0.63	1.24
WorkOff	583548.91	4141051	0.17	0.06	0.04	0.63	1.25
WorkOff	583551.01	4141041	0.18	0.06	0.04	0.63	1.27
WorkOff	583553.11	4141032	0.19	0.07	0.04	0.63	1.28
WorkOff	583555.21	4141022	0.20	0.07	0.05	0.63	1.29
WorkOff	583567.01	4141014	0.20	0.07	0.04	0.63	1.30
WorkOff	583564.9	4141024	0.19	0.07	0.04	0.63	1.28
WorkOff	583562.8	4141034	0.18	0.06	0.04	0.63	1.27
WorkOff	583560.7	4141044	0.17	0.06	0.04	0.63	1.25
WorkOff	583558.6	4141054	0.16	0.06	0.04	0.63	1.24
WorkOff	583150.85	4140955	0.09	0.03	0.17	0.63	1.28
WorkOff	583154.19	4140946	0.09	0.03	0.18	0.63	1.28
WorkOff	583157.53	4140936	0.09	0.03	0.18	0.63	1.29
WorkOff	583160.87	4140927	0.09	0.03	0.19	0.63	1.29
WorkOff	583163.55	4140931	0.09	0.03	0.19	0.63	1.30
WorkOff	583160.21	4140941	0.09	0.03	0.19	0.63	1.29
WorkOff	583156.87	4140950	0.10	0.03	0.18	0.63	1.29
WorkOff	583149.46	4140927	0.08	0.03	0.18	0.63	1.27
WorkOff	583175.02	4140935	0.10	0.03	0.20	0.63	1.32
WorkOff	583189.63	4141018	0.13	0.04	0.15	0.63	1.31
WorkOff	583193.47	4141008	0.14	0.04	0.16	0.63	1.32
WorkOff	583197.3	4140999	0.14	0.04	0.17	0.63	1.33
WorkOff	583201.14	4140990	0.14	0.04	0.17	0.63	1.34
WorkOff	583204.97	4140981	0.14	0.04	0.18	0.63	1.35
WorkOff	583208.8	4140972	0.14	0.04	0.19	0.63	1.36
WorkOff	583212.64	4140962	0.15	0.04	0.20	0.63	1.37

WorkOff	583221.05	4140968	0.16	0.04	0.19	0.63	1.38
WorkOff	583217.22	4140977	0.15	0.04	0.19	0.63	1.36
WorkOff	583213.39	4140987	0.15	0.04	0.18	0.63	1.35
WorkOff	583209.55	4140996	0.15	0.04	0.17	0.63	1.34
WorkOff	583205.72	4141005	0.15	0.04	0.16	0.63	1.33
WorkOff	583201.88	4141014	0.14	0.04	0.16	0.63	1.32
WorkOff	583218.6	4141028	0.16	0.04	0.14	0.63	1.33
WorkOff	583222.41	4141019	0.16	0.04	0.15	0.63	1.34
WorkOff	583226.22	4141010	0.16	0.04	0.16	0.63	1.35
WorkOff	583230.04	4141001	0.17	0.04	0.17	0.63	1.36
WorkOff	583233.85	4140991	0.17	0.04	0.17	0.63	1.37
WorkOff	583245.54	4140989	0.18	0.05	0.17	0.63	1.39
WorkOff	583241.73	4140998	0.18	0.05	0.17	0.63	1.37
WorkOff	583237.91	4141008	0.17	0.05	0.16	0.63	1.36
WorkOff	583234.1	4141017	0.17	0.05	0.15	0.63	1.35
WorkOff	583230.29	4141026	0.17	0.05	0.14	0.63	1.34
WorkOff	583246.46	4141033	0.18	0.05	0.14	0.63	1.35
WorkOff	583250.33	4141024	0.18	0.05	0.14	0.63	1.36
WorkOff	583254.19	4141014	0.19	0.05	0.15	0.63	1.37
WorkOff	583258.06	4141005	0.19	0.05	0.16	0.63	1.38
WorkOff	583269.18	4141004	0.20	0.05	0.15	0.63	1.39
WorkOff	583265.31	4141014	0.20	0.05	0.15	0.63	1.38
WorkOff	583261.44	4141023	0.19	0.05	0.14	0.63	1.37
WorkOff	583257.58	4141032	0.19	0.05	0.13	0.63	1.36
WorkOff	583268.71	4141051	0.19	0.05	0.12	0.63	1.34
WorkOff	583272.45	4141042	0.19	0.05	0.12	0.63	1.35
WorkOff	583276.18	4141033	0.20	0.05	0.13	0.63	1.37
WorkOff	583279.91	4141023	0.21	0.05	0.13	0.63	1.38
WorkOff	583283.65	4141014	0.21	0.06	0.14	0.63	1.39
WorkOff	583296.09	4141010	0.23	0.06	0.14	0.63	1.41
WorkOff	583292.35	4141019	0.22	0.06	0.13	0.63	1.39
WorkOff	583288.62	4141029	0.21	0.06	0.13	0.63	1.38
WorkOff	583284.89	4141038	0.20	0.06	0.12	0.63	1.37
WorkOff	583281.15	4141047	0.20	0.05	0.12	0.63	1.35
WorkOff	583297.73	4141062	0.20	0.06	0.10	0.63	1.34
WorkOff	583301.69	4141053	0.21	0.06	0.11	0.63	1.35
WorkOff	583305.65	4141044	0.21	0.06	0.11	0.63	1.37
WorkOff	583309.61	4141035	0.22	0.06	0.12	0.63	1.38
WorkOff	583313.57	4141025	0.23	0.06	0.12	0.63	1.40
WorkOff	583317.53	4141016	0.24	0.06	0.13	0.63	1.41
WorkOff	583321.49	4141007	0.25	0.06	0.13	0.63	1.43
WorkOff	583328.2	4141017	0.25	0.06	0.12	0.63	1.42
WorkOff	583324.24	4141026	0.24	0.06	0.12	0.63	1.40
WorkOff	583320.28	4141035	0.23	0.06	0.11	0.63	1.39
WorkOff	583316.32	4141044	0.22	0.06	0.11	0.63	1.37
WorkOff	583312.36	4141054	0.21	0.06	0.10	0.63	1.36
WorkOff	583308.4	4141063	0.20	0.06	0.10	0.63	1.34

WorkOff	583328.28	4141076	0.20	0.06	0.09	0.63	1.33
WorkOff	583331.84	4141067	0.21	0.06	0.09	0.63	1.34
WorkOff	583335.4	4141058	0.22	0.06	0.09	0.63	1.36
WorkOff	583338.96	4141048	0.23	0.06	0.10	0.63	1.37
WorkOff	583342.52	4141039	0.24	0.06	0.10	0.63	1.39
WorkOff	583346.08	4141030	0.25	0.07	0.11	0.63	1.40
WorkOff	583351.92	4141042	0.24	0.07	0.10	0.63	1.38
WorkOff	583348.36	4141052	0.23	0.06	0.09	0.63	1.37
WorkOff	583344.8	4141061	0.22	0.06	0.09	0.63	1.35
WorkOff	583341.24	4141070	0.21	0.06	0.08	0.63	1.34
WorkOff	583337.68	4141080	0.20	0.06	0.08	0.63	1.33
WorkOff	583187.72	4140970	0.12	0.03	0.19	0.63	1.33
WorkOff	583197.03	4140973	0.13	0.04	0.19	0.63	1.34
WorkOff	583191.07	4140982	0.13	0.04	0.18	0.63	1.33
WorkOff	583223.15	4140991	0.16	0.04	0.17	0.63	1.36
WorkOff	583213.12	4140961	0.15	0.04	0.20	0.63	1.37
WorkOff	583304.2	4141025	0.22	0.06	0.12	0.63	1.39
WorkOff	583330.1	4141036	0.23	0.06	0.11	0.63	1.39
WorkOff	583375.71	4141014	0.28	0.07	0.10	0.63	1.44
WorkOff	583385.08	4141017	0.28	0.07	0.10	0.63	1.43
WorkOff	583389.41	4141030	0.26	0.07	0.09	0.63	1.40
WorkOff	583380.04	4141026	0.26	0.07	0.09	0.63	1.41
WorkOff	583393.6	4141018	0.28	0.07	0.09	0.63	1.43
WorkOff	583414.72	4141027	0.27	0.08	0.08	0.63	1.40
WorkOff	583423.97	4141031	0.26	0.07	0.08	0.63	1.39
WorkOff	583433.22	4141035	0.25	0.07	0.07	0.63	1.38
WorkOff	583442.47	4141038	0.24	0.07	0.07	0.63	1.37
WorkOff	583451.72	4141042	0.23	0.07	0.06	0.63	1.35
WorkOff	583460.97	4141046	0.23	0.07	0.06	0.63	1.34
WorkOff	583463.21	4141058	0.21	0.07	0.05	0.63	1.31
WorkOff	583453.96	4141054	0.22	0.07	0.06	0.63	1.33
WorkOff	583444.71	4141050	0.23	0.07	0.06	0.63	1.34
WorkOff	583435.46	4141046	0.24	0.07	0.07	0.63	1.36
WorkOff	583426.21	4141042	0.24	0.07	0.07	0.63	1.37
WorkOff	583416.96	4141039	0.25	0.07	0.07	0.63	1.38
WorkOff	583444.15	4141075	0.20	0.06	0.05	0.63	1.30
WorkOff	583448.06	4141065	0.21	0.07	0.06	0.63	1.31
WorkOff	583459.73	4141064	0.20	0.07	0.05	0.63	1.31
WorkOff	583455.82	4141073	0.19	0.06	0.05	0.63	1.29
WorkOff	583437.09	4141197	0.11	0.04	0.03	0.63	1.17
WorkOff	583441.21	4141188	0.11	0.04	0.03	0.63	1.17
WorkOff	583445.32	4141179	0.12	0.04	0.03	0.63	1.18
WorkOff	583449.44	4141170	0.12	0.05	0.04	0.63	1.18
WorkOff	583453.56	4141161	0.12	0.05	0.04	0.63	1.19
WorkOff	583457.67	4141151	0.13	0.05	0.04	0.63	1.20
WorkOff	583461.79	4141142	0.13	0.05	0.04	0.63	1.20
WorkOff	583465.9	4141133	0.14	0.05	0.04	0.63	1.21

WorkOff	583470.02	4141124	0.14	0.05	0.04	0.63	1.22	
WorkOff	583474.13	4141115	0.15	0.05	0.04	0.63	1.22	
WorkOff	583478.25	4141106	0.15	0.06	0.04	0.63	1.23	
WorkOff	583482.37	4141097	0.16	0.06	0.04	0.63	1.24	
WorkOff	583490.4	4141103	0.15	0.06	0.04	0.63	1.23	
WorkOff	583486.28	4141112	0.14	0.05	0.04	0.63	1.22	
WorkOff	583482.17	4141121	0.14	0.05	0.04	0.63	1.21	
WorkOff	583478.05	4141131	0.13	0.05	0.04	0.63	1.21	
WorkOff	583473.93	4141140	0.13	0.05	0.04	0.63	1.20	
WorkOff	583469.82	4141149	0.12	0.05	0.04	0.63	1.19	
WorkOff	583465.7	4141158	0.12	0.05	0.04	0.63	1.19	
WorkOff	583461.59	4141167	0.12	0.05	0.03	0.63	1.18	
WorkOff	583457.47	4141176	0.11	0.04	0.03	0.63	1.17	
WorkOff	583453.36	4141185	0.11	0.04	0.03	0.63	1.17	
WorkOff	583449.24	4141194	0.11	0.04	0.03	0.63	1.16	
WorkOff	583590.05	4141140	0.09	0.04	0.03	0.63	1.14	
WorkOff	583593.99	4141131	0.10	0.04	0.03	0.63	1.14	
WorkOff	583597.93	4141122	0.10	0.04	0.03	0.63	1.15	
WorkOff	583601.87	4141112	0.10	0.04	0.03	0.63	1.15	
WorkOff	583611.18	4141116	0.10	0.04	0.03	0.63	1.15	
WorkOff	583607.24	4141125	0.09	0.04	0.03	0.63	1.14	
WorkOff	583603.3	4141134	0.09	0.04	0.03	0.63	1.14	
WorkOff	583599.36	4141144	0.09	0.04	0.03	0.63	1.13	
WorkOff	583612.04	4141136	0.09	0.04	0.02	0.63	1.13	
WorkOff	583613.46	4141128	0.09	0.04	0.03	0.63	1.14	
WorkOff	583617.37	4141121	0.09	0.04	0.03	0.63	1.14	
WorkOff	583625.54	4141123	0.09	0.04	0.02	0.63	1.13	
	583977.74	4140457 N/A	N/A	N/A	N/A	N/A		
		max cancer	1.72	0.20	1.96	0.63	3.74	max offsite 3.74

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	0.20	1.05	0.84	2.12	
ResWest	583293.17	4140471	0.20	0.93	0.84	1.99	
ResWest	583289.44	4140457	0.19	0.83	0.84	1.89	
ResWest	583285.71	4140442	0.19	0.75	0.84	1.81	
ResWest	583281.98	4140428	0.20	0.68	0.84	1.74	
ResWest	583278.25	4140413	0.20	0.62	0.84	1.70	
ResWest	583278.74	4140407	0.21	0.62	0.84	1.69	
ResWest	583282.47	4140422	0.20	0.67	0.84	1.74	
ResWest	583286.2	4140436	0.20	0.74	0.84	1.80	
ResWest	583289.93	4140451	0.19	0.81	0.84	1.88	
ResWest	583293.66	4140465	0.20	0.91	0.84	1.98	
ResWest	583297.39	4140480	0.20	1.03	0.84	2.10	
ResWest	583279.34	4140402	0.21	0.61	0.84	1.70	
ResWest	583256.39	4140528	0.18	0.60	0.84	1.65	
ResWest	583262.2	4140526	0.18	0.66	0.84	1.71	
ResWest	583267.43	4140526	0.19	0.72	0.84	1.78	
ResWest	583272.37	4140524	0.19	0.79	0.84	1.85	
ResWest	583285.45	4140520	0.20	0.99	0.84	2.06	
ResWest	583291.55	4140519	0.20	1.11	0.84	2.18	
ResWest	583298.41	4140518	0.21	1.26	0.84	2.33	
ResWest	583307.31	4140515	0.22	1.47	0.84	2.55	
ResWest	583265.17	4140568	0.20	0.75	0.84	1.82	
ResWest	583266.59	4140575	0.20	0.78	0.84	1.85	
ResWest	583269.9	4140583	0.20	0.85	0.84	1.93	
ResWest	583270.85	4140591	0.21	0.88	0.84	1.96	
ResWest	583276.06	4140602	0.22	1.02	0.84	2.10	
ResWest	583277	4140607	0.22	1.05	0.84	2.14	
ResWest	583278.42	4140614	0.22	1.11	0.84	2.20	
ResWest	583281.26	4140621	0.23	1.21	0.84	2.30	
ResWest	583285.52	4140631	0.24	1.40	0.84	2.51	
ResWest	583285.52	4140638	0.24	1.43	0.84	2.54	
ResWest	583284.57	4140643	0.24	1.40	0.84	2.51	
ResWest	583288.36	4140650	0.25	1.62	0.84	2.74	
ResWest	583287.89	4140655	0.25	1.62	0.84	2.74	
ResWest	583288.83	4140672	0.27	1.79	0.84	2.92	
ResWest	583287.89	4140679	0.27	1.77	0.84	2.91	
ResWest	583290.25	4140686	0.28	1.98	0.84	3.12	
ResWest	583104.69	4140459	0.14	0.11	0.84	1.12	
ResWest	583104.69	4140479	0.13	0.10	0.84	1.11	
ResWest	583104.69	4140499	0.13	0.10	0.84	1.10	
ResWest	583104.69	4140519	0.12	0.10	0.84	1.10	

ResWest	583124.69	4140459	0.14	0.13	0.84	1.14
ResWest	583124.69	4140479	0.13	0.12	0.84	1.13
ResWest	583124.69	4140499	0.13	0.12	0.84	1.12
ResWest	583124.69	4140519	0.13	0.12	0.84	1.12
ResWest	583124.69	4140539	0.13	0.12	0.84	1.12
ResWest	583124.69	4140559	0.13	0.12	0.84	1.12
ResWest	583124.69	4140579	0.13	0.13	0.84	1.12
ResWest	583124.69	4140599	0.13	0.13	0.84	1.13
ResWest	583144.69	4140439	0.16	0.16	0.84	1.19
ResWest	583144.69	4140459	0.15	0.15	0.84	1.17
ResWest	583144.69	4140479	0.14	0.14	0.84	1.15
ResWest	583144.69	4140499	0.13	0.14	0.84	1.15
ResWest	583144.69	4140519	0.13	0.14	0.84	1.15
ResWest	583144.69	4140539	0.13	0.14	0.84	1.15
ResWest	583144.69	4140559	0.13	0.14	0.84	1.15
ResWest	583144.69	4140579	0.13	0.15	0.84	1.15
ResWest	583144.69	4140599	0.14	0.15	0.84	1.16
ResWest	583144.69	4140619	0.14	0.16	0.84	1.17
ResWest	583144.69	4140639	0.14	0.17	0.84	1.18
ResWest	583164.69	4140439	0.16	0.18	0.84	1.22
ResWest	583164.69	4140459	0.15	0.18	0.84	1.20
ResWest	583164.69	4140479	0.15	0.17	0.84	1.19
ResWest	583164.69	4140499	0.14	0.17	0.84	1.18
ResWest	583164.69	4140519	0.14	0.17	0.84	1.18
ResWest	583164.69	4140539	0.14	0.17	0.84	1.18
ResWest	583164.69	4140559	0.14	0.17	0.84	1.18
ResWest	583164.69	4140579	0.14	0.18	0.84	1.19
ResWest	583164.69	4140599	0.15	0.18	0.84	1.20
ResWest	583164.69	4140619	0.15	0.19	0.84	1.21
ResWest	583164.69	4140639	0.15	0.20	0.84	1.22
ResWest	583184.69	4140439	0.17	0.22	0.84	1.26
ResWest	583184.69	4140459	0.15	0.22	0.84	1.24
ResWest	583184.69	4140479	0.15	0.22	0.84	1.24
ResWest	583184.69	4140499	0.15	0.21	0.84	1.23
ResWest	583184.69	4140519	0.15	0.21	0.84	1.23
ResWest	583184.69	4140539	0.15	0.21	0.84	1.23
ResWest	583184.69	4140559	0.15	0.21	0.84	1.23
ResWest	583184.69	4140579	0.15	0.21	0.84	1.23
ResWest	583184.69	4140599	0.15	0.22	0.84	1.24
ResWest	583184.69	4140619	0.16	0.23	0.84	1.26
ResWest	583184.69	4140639	0.16	0.24	0.84	1.27
ResWest	583204.69	4140439	0.17	0.28	0.84	1.31
ResWest	583204.69	4140459	0.16	0.27	0.84	1.30
ResWest	583204.69	4140479	0.16	0.27	0.84	1.30
ResWest	583204.69	4140499	0.15	0.27	0.84	1.30
ResWest	583204.69	4140519	0.15	0.27	0.84	1.30
ResWest	583204.69	4140539	0.16	0.27	0.84	1.30

ResWest	583204.69	4140559	0.16	0.27	0.84	1.30
ResWest	583204.69	4140579	0.16	0.27	0.84	1.30
ResWest	583204.69	4140599	0.17	0.28	0.84	1.31
ResWest	583204.69	4140619	0.17	0.28	0.84	1.32
ResWest	583224.69	4140519	0.17	0.36	0.84	1.39
ResWest	583224.69	4140539	0.17	0.36	0.84	1.39
ResWest	583224.69	4140559	0.17	0.36	0.84	1.40
ResWest	583224.69	4140579	0.17	0.36	0.84	1.40
ResWest	583224.69	4140599	0.18	0.36	0.84	1.41
ResWest	583224.69	4140619	0.18	0.37	0.84	1.42
ResWest	583244.69	4140579	0.18	0.51	0.84	1.56
ResWest	583244.69	4140599	0.19	0.51	0.84	1.57
ResWest	583244.69	4140619	0.20	0.52	0.84	1.58
ResWest	583231.12	4140686	0.21	0.51	0.84	1.60
ResWest	583229.18	4140677	0.20	0.47	0.84	1.55
ResWest	583225.96	4140667	0.20	0.43	0.84	1.50
ResWest	583223.55	4140659	0.19	0.40	0.84	1.47
ResWest	583221.14	4140650	0.19	0.38	0.84	1.44
ResWest	583086.52	4140689	0.13	0.13	0.84	1.13
ResWest	583101.7	4140676	0.13	0.14	0.84	1.14
ResWest	583092.61	4140686	0.13	0.14	0.84	1.13
ResWest	583109.71	4140668	0.13	0.14	0.84	1.14
ResWest	583128.14	4140660	0.14	0.16	0.84	1.17
ResWest	583140.41	4140657	0.14	0.17	0.84	1.19
ResWest	583121.99	4140665	0.13	0.16	0.84	1.16
ResWest	583152.34	4140653	0.15	0.19	0.84	1.20
ResWest	583119.39	4140772	0.16	0.24	0.84	1.27
ResWest	583105.02	4140758	0.15	0.19	0.84	1.21
ResWest	583098.82	4140749	0.14	0.18	0.84	1.19
ResWest	583113.19	4140763	0.15	0.21	0.84	1.24
ResWest	583042.24	4140706	0.12	0.11	0.84	1.09
ResWest	583040.52	4140686	0.11	0.10	0.84	1.08
ResWest	583043.64	4140699	0.11	0.10	0.84	1.09
ResWest	583039.02	4140671	0.11	0.10	0.84	1.07
ResWest	583037.71	4140651	0.11	0.09	0.84	1.07
ResWest	583040.41	4140662	0.11	0.09	0.84	1.07
ResWest	583059.69	4140623	0.11	0.09	0.84	1.08
ResWest	583077.64	4140614	0.12	0.10	0.84	1.09
ResWest	583072.16	4140619	0.11	0.10	0.84	1.08
ResWest	583088.16	4140597	0.12	0.10	0.84	1.09
ResWest	583081.44	4140578	0.12	0.10	0.84	1.08
ResWest	583087.41	4140589	0.12	0.10	0.84	1.09
ResWest	583067	4140558	0.11	0.08	0.84	1.07
ResWest	583048.49	4140551	0.11	0.08	0.84	1.05
ResWest	583055.68	4140551	0.11	0.08	0.84	1.06
ResWest	583065.57	4140496	0.12	0.08	0.84	1.07
ResWest	583074.52	4140496	0.12	0.08	0.84	1.07

WorkOff	583017.3	4140867	0.01	0.06	0.74	1.24
WorkOff	583035.01	4140876	0.01	0.07	0.74	1.25
WorkOff	583051.91	4140887	0.02	0.08	0.74	1.27
WorkOff	583059.76	4140897	0.02	0.09	0.74	1.28
WorkOff	583044.86	4140884	0.01	0.08	0.74	1.26
WorkOff	583027.15	4140874	0.01	0.07	0.74	1.25
WorkOff	582979.06	4140884	0.01	0.05	0.74	1.23
WorkOff	582998.79	4140887	0.01	0.06	0.74	1.24
WorkOff	583017.85	4140893	0.01	0.07	0.74	1.25
WorkOff	583034.09	4140904	0.01	0.08	0.74	1.26
WorkOff	583029.22	4140903	0.01	0.07	0.74	1.26
WorkOff	583012.32	4140893	0.01	0.06	0.74	1.24
WorkOff	582992.93	4140888	0.01	0.05	0.74	1.23
WorkOff	583891.01	4140789	0.07	0.06	0.74	1.30
WorkOff	583908.57	4140799	0.06	0.05	0.74	1.28
WorkOff	583912.52	4140797	0.06	0.05	0.74	1.28
WorkOff	583919.55	4140784	0.07	0.05	0.74	1.29
WorkOff	583905.93	4140771	0.08	0.06	0.74	1.30
WorkOff	583915.55	4140773	0.07	0.05	0.74	1.30
WorkOff	583909.54	4140774	0.08	0.06	0.74	1.30
WorkOff	583990.51	4140713	0.08	0.05	0.74	1.30
WorkOff	583998.53	4140695	0.09	0.06	0.74	1.31
WorkOff	584006.56	4140677	0.10	0.06	0.74	1.33
WorkOff	584014.58	4140658	0.11	0.06	0.74	1.34
WorkOff	584022.6	4140640	0.13	0.06	0.74	1.35
WorkOff	584019.06	4140653	0.12	0.06	0.74	1.34
WorkOff	584011.03	4140671	0.10	0.06	0.74	1.33
WorkOff	584003.01	4140690	0.09	0.06	0.74	1.31
WorkOff	583994.99	4140708	0.08	0.05	0.74	1.30
WorkOff	583996.08	4140670	0.11	0.06	0.74	1.34
WorkOff	584000.14	4140661	0.12	0.06	0.74	1.35
WorkOff	583998.7	4140669	0.11	0.06	0.74	1.34
WorkOff	583183.26	4140812	0.02	0.22	0.74	1.41
WorkOff	583201.58	4140820	0.03	0.28	0.74	1.47
WorkOff	583219.9	4140828	0.03	0.34	0.74	1.53
WorkOff	583229.91	4140835	0.03	0.36	0.74	1.56
WorkOff	583211.59	4140827	0.03	0.31	0.74	1.51
WorkOff	583193.27	4140819	0.02	0.25	0.74	1.45
WorkOff	583207.57	4140819	0.03	0.30	0.74	1.49
WorkOff	583216.51	4140801	0.03	0.32	0.74	1.52
WorkOff	583219.21	4140800	0.03	0.33	0.74	1.53
WorkOff	583210.27	4140818	0.03	0.31	0.74	1.50
WorkOff	583302.74	4140827	0.05	0.51	0.74	1.72
WorkOff	583321.22	4140835	0.05	0.47	0.74	1.70
WorkOff	583339.7	4140842	0.06	0.43	0.74	1.66
WorkOff	583358.18	4140850	0.07	0.39	0.74	1.63
WorkOff	583351.82	4140850	0.07	0.39	0.74	1.63

WorkOff	583333.33	4140842	0.06	0.44	0.74	1.67
WorkOff	583314.85	4140834	0.05	0.48	0.74	1.70
WorkOff	583338.75	4140831	0.06	0.48	0.74	1.71
WorkOff	583342.86	4140825	0.06	0.50	0.74	1.73
WorkOff	583316.2	4140776	0.04	0.86	0.74	2.07
WorkOff	583320.26	4140767	0.04	0.97	0.74	2.18
WorkOff	583324.33	4140757	0.04	1.10	0.74	2.31
WorkOff	583328.39	4140748	0.04	1.25	0.74	2.46
WorkOff	583338.07	4140751	0.05	1.22	0.74	2.44
WorkOff	583334.01	4140760	0.05	1.07	0.74	2.28
WorkOff	583329.95	4140769	0.05	0.94	0.74	2.16
WorkOff	583325.88	4140779	0.05	0.84	0.74	2.06
WorkOff	583401.56	4140805	0.09	0.53	0.74	1.79
WorkOff	583405.82	4140796	0.09	0.58	0.74	1.84
WorkOff	583410.07	4140786	0.09	0.64	0.74	1.90
WorkOff	583414.33	4140777	0.10	0.71	0.74	1.97
WorkOff	583425.77	4140777	0.11	0.68	0.74	1.96
WorkOff	583421.51	4140786	0.10	0.62	0.74	1.89
WorkOff	583417.25	4140795	0.10	0.56	0.74	1.83
WorkOff	583412.99	4140804	0.10	0.51	0.74	1.78
WorkOff	583477.7	4140825	0.16	0.28	0.74	1.61
WorkOff	583468.55	4140821	0.15	0.31	0.74	1.63
WorkOff	583459.41	4140817	0.14	0.35	0.74	1.66
WorkOff	583450.26	4140813	0.13	0.39	0.74	1.69
WorkOff	583456.36	4140805	0.14	0.41	0.74	1.72
WorkOff	583465.51	4140809	0.15	0.37	0.74	1.69
WorkOff	583474.66	4140813	0.16	0.33	0.74	1.66
WorkOff	583439.89	4140910	0.11	0.16	0.74	1.44
WorkOff	583432.56	4140907	0.11	0.17	0.74	1.45
WorkOff	583432.8	4140896	0.11	0.19	0.74	1.46
WorkOff	583440.13	4140899	0.11	0.17	0.74	1.45
WorkOff	583455.37	4140942	0.10	0.11	0.74	1.38
WorkOff	583459.15	4140932	0.11	0.12	0.74	1.39
WorkOff	583462.92	4140923	0.11	0.12	0.74	1.40
WorkOff	583466.7	4140914	0.12	0.13	0.74	1.41
WorkOff	583470.48	4140905	0.12	0.14	0.74	1.43
WorkOff	583479.56	4140909	0.12	0.13	0.74	1.41
WorkOff	583475.78	4140918	0.12	0.12	0.74	1.40
WorkOff	583472	4140927	0.11	0.11	0.74	1.39
WorkOff	583468.23	4140937	0.11	0.11	0.74	1.38
WorkOff	583492.87	4140958	0.10	0.08	0.74	1.35
WorkOff	583496.97	4140948	0.10	0.09	0.74	1.36
WorkOff	583501.07	4140939	0.11	0.09	0.74	1.37
WorkOff	583505.18	4140930	0.11	0.09	0.74	1.37
WorkOff	583509.28	4140921	0.12	0.10	0.74	1.38
WorkOff	583517.68	4140927	0.12	0.09	0.74	1.37
WorkOff	583513.58	4140936	0.11	0.09	0.74	1.36

WorkOff	583509.48	4140945	0.11	0.08	0.74	1.36
WorkOff	583505.37	4140954	0.10	0.08	0.74	1.35
WorkOff	583468.77	4140936	0.11	0.11	0.74	1.38
WorkOff	583473.39	4140938	0.11	0.11	0.74	1.38
WorkOff	583478	4140940	0.11	0.10	0.74	1.38
WorkOff	583482.61	4140942	0.11	0.10	0.74	1.37
WorkOff	583487.22	4140944	0.11	0.09	0.74	1.37
WorkOff	583486.11	4140955	0.10	0.09	0.74	1.36
WorkOff	583481.5	4140953	0.10	0.09	0.74	1.36
WorkOff	583476.89	4140951	0.10	0.09	0.74	1.36
WorkOff	583472.28	4140949	0.10	0.10	0.74	1.37
WorkOff	583467.66	4140947	0.10	0.10	0.74	1.37
WorkOff	583495.7	4140883	0.14	0.14	0.74	1.45
WorkOff	583497.64	4140879	0.14	0.14	0.74	1.45
WorkOff	583500.81	4140876	0.14	0.14	0.74	1.45
WorkOff	583498.86	4140881	0.14	0.14	0.74	1.45
WorkOff	583494.08	4140846	0.16	0.20	0.74	1.52
WorkOff	583498.23	4140837	0.16	0.21	0.74	1.54
WorkOff	583502.37	4140828	0.17	0.23	0.74	1.57
WorkOff	583506.52	4140819	0.18	0.24	0.74	1.59
WorkOff	583510.66	4140810	0.19	0.26	0.74	1.62
WorkOff	583519.48	4140815	0.19	0.23	0.74	1.59
WorkOff	583515.34	4140824	0.18	0.22	0.74	1.57
WorkOff	583511.19	4140833	0.17	0.20	0.74	1.54
WorkOff	583507.05	4140842	0.17	0.19	0.74	1.52
WorkOff	583521.64	4140832	0.18	0.19	0.74	1.54
WorkOff	583525.62	4140823	0.19	0.20	0.74	1.56
WorkOff	583529.61	4140814	0.20	0.22	0.74	1.58
WorkOff	583531.27	4140825	0.19	0.19	0.74	1.55
WorkOff	583527.29	4140834	0.18	0.18	0.74	1.53
WorkOff	583537.98	4140828	0.19	0.18	0.74	1.53
WorkOff	583540	4140823	0.19	0.18	0.74	1.54
WorkOff	583542.02	4140819	0.20	0.19	0.74	1.55
WorkOff	583546.14	4140824	0.19	0.17	0.74	1.53
WorkOff	583544.12	4140829	0.19	0.17	0.74	1.52
WorkOff	583534.65	4140967	0.09	0.06	0.74	1.33
WorkOff	583537.31	4140961	0.10	0.07	0.74	1.33
WorkOff	583539.97	4140954	0.10	0.07	0.74	1.33
WorkOff	583542.63	4140948	0.10	0.07	0.74	1.34
WorkOff	583545.29	4140941	0.11	0.07	0.74	1.34
WorkOff	583547.95	4140935	0.11	0.07	0.74	1.35
WorkOff	583554.69	4140945	0.10	0.07	0.74	1.34
WorkOff	583552.03	4140951	0.10	0.06	0.74	1.33
WorkOff	583549.37	4140958	0.10	0.06	0.74	1.33
WorkOff	583546.71	4140964	0.09	0.06	0.74	1.32
WorkOff	583544.05	4140971	0.09	0.06	0.74	1.32
WorkOff	583559.7	4140926	0.11	0.07	0.74	1.35

WorkOff	583563.72	4140917	0.12	0.08	0.74	1.36
WorkOff	583567.74	4140908	0.12	0.08	0.74	1.37
WorkOff	583571.76	4140899	0.13	0.08	0.74	1.38
WorkOff	583584.18	4140895	0.13	0.08	0.74	1.38
WorkOff	583580.16	4140904	0.12	0.08	0.74	1.37
WorkOff	583576.14	4140914	0.12	0.07	0.74	1.36
WorkOff	583572.12	4140923	0.11	0.07	0.74	1.35
WorkOff	583548.34	4140911	0.12	0.08	0.74	1.37
WorkOff	583552	4140901	0.13	0.09	0.74	1.38
WorkOff	583561.27	4140900	0.13	0.09	0.74	1.38
WorkOff	583557.61	4140909	0.12	0.08	0.74	1.37
WorkOff	583568.37	4140874	0.15	0.10	0.74	1.41
WorkOff	583572.16	4140864	0.16	0.10	0.74	1.43
WorkOff	583575.94	4140855	0.16	0.11	0.74	1.44
WorkOff	583581.97	4140867	0.15	0.10	0.74	1.42
WorkOff	583578.18	4140876	0.15	0.09	0.74	1.40
WorkOff	583583.42	4140862	0.16	0.10	0.74	1.42
WorkOff	583585.37	4140857	0.16	0.10	0.74	1.43
WorkOff	583587.32	4140853	0.17	0.10	0.74	1.44
WorkOff	583587.54	4140857	0.16	0.10	0.74	1.43
WorkOff	583585.59	4140862	0.16	0.10	0.74	1.42
WorkOff	583650.87	4140880	0.12	0.07	0.74	1.36
WorkOff	583653.09	4140875	0.13	0.07	0.74	1.36
WorkOff	583655.31	4140869	0.13	0.07	0.74	1.37
WorkOff	583666.98	4140872	0.12	0.07	0.74	1.36
WorkOff	583664.76	4140878	0.12	0.06	0.74	1.35
WorkOff	583662.54	4140884	0.12	0.06	0.74	1.35
WorkOff	583656.06	4140882	0.12	0.06	0.74	1.35
WorkOff	583658.49	4140876	0.12	0.07	0.74	1.36
WorkOff	583660.93	4140869	0.13	0.07	0.74	1.36
WorkOff	583661.37	4140874	0.12	0.07	0.74	1.36
WorkOff	583658.93	4140880	0.12	0.06	0.74	1.35
WorkOff	583683	4140933	0.08	0.04	0.74	1.29
WorkOff	583686.65	4140924	0.08	0.05	0.74	1.30
WorkOff	583690.31	4140915	0.09	0.05	0.74	1.30
WorkOff	583693.96	4140905	0.09	0.05	0.74	1.31
WorkOff	583697.61	4140896	0.09	0.05	0.74	1.31
WorkOff	583704.69	4140905	0.09	0.05	0.74	1.30
WorkOff	583701.04	4140915	0.08	0.05	0.74	1.30
WorkOff	583697.39	4140924	0.08	0.04	0.74	1.29
WorkOff	583693.73	4140933	0.08	0.04	0.74	1.29
WorkOff	583700.01	4140935	0.07	0.04	0.74	1.28
WorkOff	583703.73	4140925	0.08	0.04	0.74	1.29
WorkOff	583707.46	4140916	0.08	0.05	0.74	1.29
WorkOff	583711.18	4140907	0.08	0.05	0.74	1.30
WorkOff	583719.71	4140907	0.08	0.05	0.74	1.29
WorkOff	583715.99	4140916	0.08	0.04	0.74	1.29

WorkOff	583712.26	4140926	0.07	0.04	0.74	1.28
WorkOff	583708.54	4140935	0.07	0.04	0.74	1.28
WorkOff	583368.01	4140980	0.08	0.13	0.74	1.38
WorkOff	583371.92	4140971	0.08	0.14	0.74	1.39
WorkOff	583375.84	4140962	0.08	0.15	0.74	1.40
WorkOff	583379.76	4140952	0.08	0.15	0.74	1.40
WorkOff	583383.67	4140943	0.09	0.16	0.74	1.42
WorkOff	583392.23	4140949	0.09	0.15	0.74	1.40
WorkOff	583388.31	4140958	0.08	0.14	0.74	1.40
WorkOff	583384.4	4140967	0.08	0.14	0.74	1.39
WorkOff	583380.48	4140976	0.08	0.13	0.74	1.38
WorkOff	583534.19	4141055	0.06	0.04	0.74	1.27
WorkOff	583537.97	4141046	0.06	0.04	0.74	1.28
WorkOff	583541.75	4141037	0.07	0.04	0.74	1.28
WorkOff	583545.54	4141027	0.07	0.05	0.74	1.28
WorkOff	583549.32	4141018	0.07	0.05	0.74	1.29
WorkOff	583580.87	4141020	0.07	0.04	0.74	1.28
WorkOff	583577.09	4141029	0.06	0.04	0.74	1.27
WorkOff	583573.3	4141039	0.06	0.04	0.74	1.27
WorkOff	583569.52	4141048	0.06	0.04	0.74	1.27
WorkOff	583565.74	4141057	0.06	0.04	0.74	1.26
WorkOff	583546.81	4141061	0.06	0.04	0.74	1.27
WorkOff	583548.91	4141051	0.06	0.04	0.74	1.27
WorkOff	583551.01	4141041	0.06	0.04	0.74	1.27
WorkOff	583553.11	4141032	0.07	0.04	0.74	1.28
WorkOff	583555.21	4141022	0.07	0.05	0.74	1.28
WorkOff	583567.01	4141014	0.07	0.04	0.74	1.28
WorkOff	583564.9	4141024	0.07	0.04	0.74	1.28
WorkOff	583562.8	4141034	0.06	0.04	0.74	1.27
WorkOff	583560.7	4141044	0.06	0.04	0.74	1.27
WorkOff	583558.6	4141054	0.06	0.04	0.74	1.27
WorkOff	583150.85	4140955	0.03	0.17	0.74	1.37
WorkOff	583154.19	4140946	0.03	0.18	0.74	1.37
WorkOff	583157.53	4140936	0.03	0.18	0.74	1.38
WorkOff	583160.87	4140927	0.03	0.19	0.74	1.39
WorkOff	583163.55	4140931	0.03	0.19	0.74	1.39
WorkOff	583160.21	4140941	0.03	0.19	0.74	1.38
WorkOff	583156.87	4140950	0.03	0.18	0.74	1.37
WorkOff	583149.46	4140927	0.03	0.18	0.74	1.37
WorkOff	583175.02	4140935	0.03	0.20	0.74	1.40
WorkOff	583189.63	4141018	0.04	0.15	0.74	1.36
WorkOff	583193.47	4141008	0.04	0.16	0.74	1.36
WorkOff	583197.3	4140999	0.04	0.17	0.74	1.37
WorkOff	583201.14	4140990	0.04	0.17	0.74	1.38
WorkOff	583204.97	4140981	0.04	0.18	0.74	1.39
WorkOff	583208.8	4140972	0.04	0.19	0.74	1.40
WorkOff	583212.64	4140962	0.04	0.20	0.74	1.41

WorkOff	583221.05	4140968	0.04	0.19	0.74	1.40
WorkOff	583217.22	4140977	0.04	0.19	0.74	1.39
WorkOff	583213.39	4140987	0.04	0.18	0.74	1.39
WorkOff	583209.55	4140996	0.04	0.17	0.74	1.38
WorkOff	583205.72	4141005	0.04	0.16	0.74	1.37
WorkOff	583201.88	4141014	0.04	0.16	0.74	1.36
WorkOff	583218.6	4141028	0.04	0.14	0.74	1.36
WorkOff	583222.41	4141019	0.04	0.15	0.74	1.36
WorkOff	583226.22	4141010	0.04	0.16	0.74	1.37
WorkOff	583230.04	4141001	0.04	0.17	0.74	1.38
WorkOff	583233.85	4140991	0.04	0.17	0.74	1.39
WorkOff	583245.54	4140989	0.05	0.17	0.74	1.39
WorkOff	583241.73	4140998	0.05	0.17	0.74	1.38
WorkOff	583237.91	4141008	0.05	0.16	0.74	1.37
WorkOff	583234.1	4141017	0.05	0.15	0.74	1.36
WorkOff	583230.29	4141026	0.05	0.14	0.74	1.36
WorkOff	583246.46	4141033	0.05	0.14	0.74	1.35
WorkOff	583250.33	4141024	0.05	0.14	0.74	1.36
WorkOff	583254.19	4141014	0.05	0.15	0.74	1.37
WorkOff	583258.06	4141005	0.05	0.16	0.74	1.37
WorkOff	583269.18	4141004	0.05	0.15	0.74	1.37
WorkOff	583265.31	4141014	0.05	0.15	0.74	1.37
WorkOff	583261.44	4141023	0.05	0.14	0.74	1.36
WorkOff	583257.58	4141032	0.05	0.13	0.74	1.35
WorkOff	583268.71	4141051	0.05	0.12	0.74	1.34
WorkOff	583272.45	4141042	0.05	0.12	0.74	1.34
WorkOff	583276.18	4141033	0.05	0.13	0.74	1.35
WorkOff	583279.91	4141023	0.05	0.13	0.74	1.36
WorkOff	583283.65	4141014	0.06	0.14	0.74	1.36
WorkOff	583296.09	4141010	0.06	0.14	0.74	1.37
WorkOff	583292.35	4141019	0.06	0.13	0.74	1.36
WorkOff	583288.62	4141029	0.06	0.13	0.74	1.35
WorkOff	583284.89	4141038	0.06	0.12	0.74	1.35
WorkOff	583281.15	4141047	0.05	0.12	0.74	1.34
WorkOff	583297.73	4141062	0.06	0.10	0.74	1.33
WorkOff	583301.69	4141053	0.06	0.11	0.74	1.33
WorkOff	583305.65	4141044	0.06	0.11	0.74	1.34
WorkOff	583309.61	4141035	0.06	0.12	0.74	1.34
WorkOff	583313.57	4141025	0.06	0.12	0.74	1.35
WorkOff	583317.53	4141016	0.06	0.13	0.74	1.36
WorkOff	583321.49	4141007	0.06	0.13	0.74	1.36
WorkOff	583328.2	4141017	0.06	0.12	0.74	1.35
WorkOff	583324.24	4141026	0.06	0.12	0.74	1.35
WorkOff	583320.28	4141035	0.06	0.11	0.74	1.34
WorkOff	583316.32	4141044	0.06	0.11	0.74	1.34
WorkOff	583312.36	4141054	0.06	0.10	0.74	1.33
WorkOff	583308.4	4141063	0.06	0.10	0.74	1.32

WorkOff	583328.28	4141076	0.06	0.09	0.74	1.31
WorkOff	583331.84	4141067	0.06	0.09	0.74	1.32
WorkOff	583335.4	4141058	0.06	0.09	0.74	1.32
WorkOff	583338.96	4141048	0.06	0.10	0.74	1.33
WorkOff	583342.52	4141039	0.06	0.10	0.74	1.33
WorkOff	583346.08	4141030	0.07	0.11	0.74	1.34
WorkOff	583351.92	4141042	0.07	0.10	0.74	1.33
WorkOff	583348.36	4141052	0.06	0.09	0.74	1.32
WorkOff	583344.8	4141061	0.06	0.09	0.74	1.32
WorkOff	583341.24	4141070	0.06	0.08	0.74	1.31
WorkOff	583337.68	4141080	0.06	0.08	0.74	1.31
WorkOff	583187.72	4140970	0.03	0.19	0.74	1.39
WorkOff	583197.03	4140973	0.04	0.19	0.74	1.39
WorkOff	583191.07	4140982	0.04	0.18	0.74	1.38
WorkOff	583223.15	4140991	0.04	0.17	0.74	1.38
WorkOff	583213.12	4140961	0.04	0.20	0.74	1.41
WorkOff	583304.2	4141025	0.06	0.12	0.74	1.35
WorkOff	583330.1	4141036	0.06	0.11	0.74	1.34
WorkOff	583375.71	4141014	0.07	0.10	0.74	1.34
WorkOff	583385.08	4141017	0.07	0.10	0.74	1.34
WorkOff	583389.41	4141030	0.07	0.09	0.74	1.33
WorkOff	583380.04	4141026	0.07	0.09	0.74	1.33
WorkOff	583393.6	4141018	0.07	0.09	0.74	1.34
WorkOff	583414.72	4141027	0.08	0.08	0.74	1.32
WorkOff	583423.97	4141031	0.07	0.08	0.74	1.32
WorkOff	583433.22	4141035	0.07	0.07	0.74	1.31
WorkOff	583442.47	4141038	0.07	0.07	0.74	1.31
WorkOff	583451.72	4141042	0.07	0.06	0.74	1.30
WorkOff	583460.97	4141046	0.07	0.06	0.74	1.30
WorkOff	583463.21	4141058	0.07	0.05	0.74	1.29
WorkOff	583453.96	4141054	0.07	0.06	0.74	1.29
WorkOff	583444.71	4141050	0.07	0.06	0.74	1.30
WorkOff	583435.46	4141046	0.07	0.07	0.74	1.30
WorkOff	583426.21	4141042	0.07	0.07	0.74	1.31
WorkOff	583416.96	4141039	0.07	0.07	0.74	1.31
WorkOff	583444.15	4141075	0.06	0.05	0.74	1.29
WorkOff	583448.06	4141065	0.07	0.06	0.74	1.29
WorkOff	583459.73	4141064	0.07	0.05	0.74	1.29
WorkOff	583455.82	4141073	0.06	0.05	0.74	1.28
WorkOff	583437.09	4141197	0.04	0.03	0.74	1.24
WorkOff	583441.21	4141188	0.04	0.03	0.74	1.25
WorkOff	583445.32	4141179	0.04	0.03	0.74	1.25
WorkOff	583449.44	4141170	0.05	0.04	0.74	1.25
WorkOff	583453.56	4141161	0.05	0.04	0.74	1.25
WorkOff	583457.67	4141151	0.05	0.04	0.74	1.25
WorkOff	583461.79	4141142	0.05	0.04	0.74	1.25
WorkOff	583465.9	4141133	0.05	0.04	0.74	1.26

WorkOff	583470.02	4141124	0.05	0.04	0.74	1.26
WorkOff	583474.13	4141115	0.05	0.04	0.74	1.26
WorkOff	583478.25	4141106	0.06	0.04	0.74	1.26
WorkOff	583482.37	4141097	0.06	0.04	0.74	1.27
WorkOff	583490.4	4141103	0.06	0.04	0.74	1.26
WorkOff	583486.28	4141112	0.05	0.04	0.74	1.26
WorkOff	583482.17	4141121	0.05	0.04	0.74	1.26
WorkOff	583478.05	4141131	0.05	0.04	0.74	1.26
WorkOff	583473.93	4141140	0.05	0.04	0.74	1.25
WorkOff	583469.82	4141149	0.05	0.04	0.74	1.25
WorkOff	583465.7	4141158	0.05	0.04	0.74	1.25
WorkOff	583461.59	4141167	0.05	0.03	0.74	1.25
WorkOff	583457.47	4141176	0.04	0.03	0.74	1.25
WorkOff	583453.36	4141185	0.04	0.03	0.74	1.24
WorkOff	583449.24	4141194	0.04	0.03	0.74	1.24
WorkOff	583590.05	4141140	0.04	0.03	0.74	1.23
WorkOff	583593.99	4141131	0.04	0.03	0.74	1.23
WorkOff	583597.93	4141122	0.04	0.03	0.74	1.23
WorkOff	583601.87	4141112	0.04	0.03	0.74	1.24
WorkOff	583611.18	4141116	0.04	0.03	0.74	1.23
WorkOff	583607.24	4141125	0.04	0.03	0.74	1.23
WorkOff	583603.3	4141134	0.04	0.03	0.74	1.23
WorkOff	583599.36	4141144	0.04	0.03	0.74	1.23
WorkOff	583612.04	4141136	0.04	0.02	0.74	1.23
WorkOff	583613.46	4141128	0.04	0.03	0.74	1.23
WorkOff	583617.37	4141121	0.04	0.03	0.74	1.23
WorkOff	583625.54	4141123	0.04	0.02	0.74	1.23
	583977.74	4140457 N/A	N/A	N/A	N/A	
		max cancer	0.28	1.98	0.84	3.12 max offsite 3.12

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A
MVHV	583878.98	4140471	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	
ResWest	583296.9	4140486	4.04	1.05	5.14	
ResWest	583293.17	4140471	3.58	1.05	4.67	
ResWest	583289.44	4140457	3.19	1.05	4.28	
ResWest	583285.71	4140442	2.88	1.05	3.97	
ResWest	583281.98	4140428	2.62	1.05	3.71	
ResWest	583278.25	4140413	2.40	1.05	3.50	
ResWest	583278.74	4140407	2.38	1.05	3.47	
ResWest	583282.47	4140422	2.59	1.05	3.68	
ResWest	583286.2	4140436	2.84	1.05	3.93	
ResWest	583289.93	4140451	3.14	1.05	4.23	
ResWest	583293.66	4140465	3.51	1.05	4.60	
ResWest	583297.39	4140480	3.96	1.05	5.05	
ResWest	583279.34	4140402	2.37	1.05	3.46	
ResWest	583256.39	4140528	2.30	1.05	3.39	
ResWest	583262.2	4140526	2.54	1.05	3.63	
ResWest	583267.43	4140526	2.79	1.05	3.88	
ResWest	583272.37	4140524	3.04	1.05	4.13	
ResWest	583285.45	4140520	3.81	1.05	4.91	
ResWest	583291.55	4140519	4.26	1.05	5.35	
ResWest	583298.41	4140518	4.84	1.05	5.94	
ResWest	583307.31	4140515	5.65	1.05	6.75	
ResWest	583265.17	4140568	2.91	1.05	4.00	
ResWest	583266.59	4140575	3.02	1.05	4.11	
ResWest	583269.9	4140583	3.29	1.05	4.38	
ResWest	583270.85	4140591	3.39	1.05	4.49	
ResWest	583276.06	4140602	3.92	1.05	5.02	
ResWest	583277	4140607	4.06	1.05	5.15	
ResWest	583278.42	4140614	4.26	1.05	5.35	
ResWest	583281.26	4140621	4.66	1.05	5.75	
ResWest	583285.52	4140631	5.41	1.05	6.51	
ResWest	583285.52	4140638	5.50	1.05	6.60	
ResWest	583284.57	4140643	5.41	1.05	6.50	
ResWest	583288.36	4140650	6.24	1.05	7.33	
ResWest	583287.89	4140655	6.24	1.05	7.33	
ResWest	583288.83	4140672	6.88	1.05	7.98	
ResWest	583287.89	4140679	6.82	1.05	7.91	
ResWest	583290.25	4140686	7.62	1.05	8.71	
ResWest	583104.69	4140459	0.42	1.05	1.51	
ResWest	583104.69	4140479	0.40	1.05	1.50	
ResWest	583104.69	4140499	0.40	1.05	1.49	
ResWest	583104.69	4140519	0.40	1.05	1.49	

ResWest	583124.69	4140459	0.49	1.05	1.58
ResWest	583124.69	4140479	0.47	1.05	1.57
ResWest	583124.69	4140499	0.46	1.05	1.56
ResWest	583124.69	4140519	0.46	1.05	1.56
ResWest	583124.69	4140539	0.47	1.05	1.56
ResWest	583124.69	4140559	0.47	1.05	1.57
ResWest	583124.69	4140579	0.49	1.05	1.58
ResWest	583124.69	4140599	0.51	1.05	1.60
ResWest	583144.69	4140439	0.60	1.05	1.69
ResWest	583144.69	4140459	0.58	1.05	1.67
ResWest	583144.69	4140479	0.56	1.05	1.65
ResWest	583144.69	4140499	0.55	1.05	1.64
ResWest	583144.69	4140519	0.55	1.05	1.64
ResWest	583144.69	4140539	0.55	1.05	1.64
ResWest	583144.69	4140559	0.55	1.05	1.65
ResWest	583144.69	4140579	0.57	1.05	1.66
ResWest	583144.69	4140599	0.59	1.05	1.68
ResWest	583144.69	4140619	0.62	1.05	1.71
ResWest	583144.69	4140639	0.65	1.05	1.75
ResWest	583164.69	4140439	0.71	1.05	1.81
ResWest	583164.69	4140459	0.69	1.05	1.79
ResWest	583164.69	4140479	0.67	1.05	1.77
ResWest	583164.69	4140499	0.67	1.05	1.76
ResWest	583164.69	4140519	0.66	1.05	1.75
ResWest	583164.69	4140539	0.66	1.05	1.75
ResWest	583164.69	4140559	0.67	1.05	1.76
ResWest	583164.69	4140579	0.68	1.05	1.77
ResWest	583164.69	4140599	0.70	1.05	1.79
ResWest	583164.69	4140619	0.73	1.05	1.83
ResWest	583164.69	4140639	0.77	1.05	1.87
ResWest	583184.69	4140439	0.86	1.05	1.96
ResWest	583184.69	4140459	0.85	1.05	1.94
ResWest	583184.69	4140479	0.84	1.05	1.93
ResWest	583184.69	4140499	0.83	1.05	1.92
ResWest	583184.69	4140519	0.82	1.05	1.91
ResWest	583184.69	4140539	0.82	1.05	1.91
ResWest	583184.69	4140559	0.82	1.05	1.91
ResWest	583184.69	4140579	0.82	1.05	1.92
ResWest	583184.69	4140599	0.84	1.05	1.94
ResWest	583184.69	4140619	0.88	1.05	1.97
ResWest	583184.69	4140639	0.93	1.05	2.02
ResWest	583204.69	4140439	1.06	1.05	2.16
ResWest	583204.69	4140459	1.05	1.05	2.15
ResWest	583204.69	4140479	1.05	1.05	2.14
ResWest	583204.69	4140499	1.05	1.05	2.14
ResWest	583204.69	4140519	1.05	1.05	2.14
ResWest	583204.69	4140539	1.05	1.05	2.14

ResWest	583204.69	4140559	1.04	1.05	2.14
ResWest	583204.69	4140579	1.05	1.05	2.14
ResWest	583204.69	4140599	1.06	1.05	2.16
ResWest	583204.69	4140619	1.10	1.05	2.19
ResWest	583224.69	4140519	1.39	1.05	2.48
ResWest	583224.69	4140539	1.38	1.05	2.48
ResWest	583224.69	4140559	1.39	1.05	2.48
ResWest	583224.69	4140579	1.39	1.05	2.48
ResWest	583224.69	4140599	1.40	1.05	2.50
ResWest	583224.69	4140619	1.43	1.05	2.53
ResWest	583244.69	4140579	1.96	1.05	3.05
ResWest	583244.69	4140599	1.97	1.05	3.06
ResWest	583244.69	4140619	2.00	1.05	3.09
ResWest	583231.12	4140686	1.98	1.05	3.08
ResWest	583229.18	4140677	1.82	1.05	2.92
ResWest	583225.96	4140667	1.66	1.05	2.75
ResWest	583223.55	4140659	1.55	1.05	2.65
ResWest	583221.14	4140650	1.46	1.05	2.55
ResWest	583086.52	4140689	0.51	1.05	1.60
ResWest	583101.7	4140676	0.54	1.05	1.63
ResWest	583092.61	4140686	0.52	1.05	1.62
ResWest	583109.71	4140668	0.55	1.05	1.65
ResWest	583128.14	4140660	0.62	1.05	1.71
ResWest	583140.41	4140657	0.67	1.05	1.76
ResWest	583121.99	4140665	0.60	1.05	1.69
ResWest	583152.34	4140653	0.73	1.05	1.82
ResWest	583119.39	4140772	0.91	1.05	2.00
ResWest	583105.02	4140758	0.75	1.05	1.84
ResWest	583098.82	4140749	0.69	1.05	1.78
ResWest	583113.19	4140763	0.82	1.05	1.92
ResWest	583042.24	4140706	0.41	1.05	1.50
ResWest	583040.52	4140686	0.38	1.05	1.48
ResWest	583043.64	4140699	0.40	1.05	1.50
ResWest	583039.02	4140671	0.37	1.05	1.46
ResWest	583037.71	4140651	0.35	1.05	1.44
ResWest	583040.41	4140662	0.36	1.05	1.46
ResWest	583059.69	4140623	0.36	1.05	1.46
ResWest	583077.64	4140614	0.39	1.05	1.49
ResWest	583072.16	4140619	0.38	1.05	1.48
ResWest	583088.16	4140597	0.40	1.05	1.49
ResWest	583081.44	4140578	0.37	1.05	1.46
ResWest	583087.41	4140589	0.39	1.05	1.48
ResWest	583067	4140558	0.33	1.05	1.42
ResWest	583048.49	4140551	0.30	1.05	1.39
ResWest	583055.68	4140551	0.31	1.05	1.40
ResWest	583065.57	4140496	0.31	1.05	1.41
ResWest	583074.52	4140496	0.33	1.05	1.42

WorkOff	583017.3	4140867	0.06	0.86	1.41
WorkOff	583035.01	4140876	0.07	0.86	1.42
WorkOff	583051.91	4140887	0.08	0.86	1.44
WorkOff	583059.76	4140897	0.09	0.86	1.45
WorkOff	583044.86	4140884	0.08	0.86	1.43
WorkOff	583027.15	4140874	0.07	0.86	1.42
WorkOff	582979.06	4140884	0.05	0.86	1.40
WorkOff	582998.79	4140887	0.06	0.86	1.41
WorkOff	583017.85	4140893	0.07	0.86	1.42
WorkOff	583034.09	4140904	0.08	0.86	1.43
WorkOff	583029.22	4140903	0.07	0.86	1.43
WorkOff	583012.32	4140893	0.06	0.86	1.42
WorkOff	582992.93	4140888	0.05	0.86	1.41
WorkOff	583891.01	4140789	0.06	0.86	1.41
WorkOff	583908.57	4140799	0.05	0.86	1.40
WorkOff	583912.52	4140797	0.05	0.86	1.40
WorkOff	583919.55	4140784	0.05	0.86	1.40
WorkOff	583905.93	4140771	0.06	0.86	1.41
WorkOff	583915.55	4140773	0.05	0.86	1.41
WorkOff	583909.54	4140774	0.06	0.86	1.41
WorkOff	583990.51	4140713	0.05	0.86	1.41
WorkOff	583998.53	4140695	0.06	0.86	1.41
WorkOff	584006.56	4140677	0.06	0.86	1.41
WorkOff	584014.58	4140658	0.06	0.86	1.41
WorkOff	584022.6	4140640	0.06	0.86	1.41
WorkOff	584019.06	4140653	0.06	0.86	1.41
WorkOff	584011.03	4140671	0.06	0.86	1.41
WorkOff	584003.01	4140690	0.06	0.86	1.41
WorkOff	583994.99	4140708	0.05	0.86	1.41
WorkOff	583996.08	4140670	0.06	0.86	1.41
WorkOff	584000.14	4140661	0.06	0.86	1.41
WorkOff	583998.7	4140669	0.06	0.86	1.41
WorkOff	583183.26	4140812	0.22	0.86	1.58
WorkOff	583201.58	4140820	0.28	0.86	1.63
WorkOff	583219.9	4140828	0.34	0.86	1.69
WorkOff	583229.91	4140835	0.36	0.86	1.71
WorkOff	583211.59	4140827	0.31	0.86	1.66
WorkOff	583193.27	4140819	0.25	0.86	1.61
WorkOff	583207.57	4140819	0.30	0.86	1.65
WorkOff	583216.51	4140801	0.32	0.86	1.68
WorkOff	583219.21	4140800	0.33	0.86	1.69
WorkOff	583210.27	4140818	0.31	0.86	1.66
WorkOff	583302.74	4140827	0.51	0.86	1.86
WorkOff	583321.22	4140835	0.47	0.86	1.83
WorkOff	583339.7	4140842	0.43	0.86	1.78
WorkOff	583358.18	4140850	0.39	0.86	1.74
WorkOff	583351.82	4140850	0.39	0.86	1.75

WorkOff	583333.33	4140842	0.44	0.86	1.79
WorkOff	583314.85	4140834	0.48	0.86	1.83
WorkOff	583338.75	4140831	0.48	0.86	1.83
WorkOff	583342.86	4140825	0.50	0.86	1.86
WorkOff	583316.2	4140776	0.86	0.86	2.21
WorkOff	583320.26	4140767	0.97	0.86	2.32
WorkOff	583324.33	4140757	1.10	0.86	2.45
WorkOff	583328.39	4140748	1.25	0.86	2.60
WorkOff	583338.07	4140751	1.22	0.86	2.58
WorkOff	583334.01	4140760	1.07	0.86	2.42
WorkOff	583329.95	4140769	0.94	0.86	2.30
WorkOff	583325.88	4140779	0.84	0.86	2.19
WorkOff	583401.56	4140805	0.53	0.86	1.89
WorkOff	583405.82	4140796	0.58	0.86	1.93
WorkOff	583410.07	4140786	0.64	0.86	1.99
WorkOff	583414.33	4140777	0.71	0.86	2.06
WorkOff	583425.77	4140777	0.68	0.86	2.04
WorkOff	583421.51	4140786	0.62	0.86	1.97
WorkOff	583417.25	4140795	0.56	0.86	1.92
WorkOff	583412.99	4140804	0.51	0.86	1.87
WorkOff	583477.7	4140825	0.28	0.86	1.64
WorkOff	583468.55	4140821	0.31	0.86	1.67
WorkOff	583459.41	4140817	0.35	0.86	1.70
WorkOff	583450.26	4140813	0.39	0.86	1.74
WorkOff	583456.36	4140805	0.41	0.86	1.76
WorkOff	583465.51	4140809	0.37	0.86	1.72
WorkOff	583474.66	4140813	0.33	0.86	1.69
WorkOff	583439.89	4140910	0.16	0.86	1.51
WorkOff	583432.56	4140907	0.17	0.86	1.52
WorkOff	583432.8	4140896	0.19	0.86	1.54
WorkOff	583440.13	4140899	0.17	0.86	1.53
WorkOff	583455.37	4140942	0.11	0.86	1.47
WorkOff	583459.15	4140932	0.12	0.86	1.47
WorkOff	583462.92	4140923	0.12	0.86	1.48
WorkOff	583466.7	4140914	0.13	0.86	1.48
WorkOff	583470.48	4140905	0.14	0.86	1.49
WorkOff	583479.56	4140909	0.13	0.86	1.48
WorkOff	583475.78	4140918	0.12	0.86	1.47
WorkOff	583472	4140927	0.11	0.86	1.47
WorkOff	583468.23	4140937	0.11	0.86	1.46
WorkOff	583492.87	4140958	0.08	0.86	1.44
WorkOff	583496.97	4140948	0.09	0.86	1.44
WorkOff	583501.07	4140939	0.09	0.86	1.44
WorkOff	583505.18	4140930	0.09	0.86	1.45
WorkOff	583509.28	4140921	0.10	0.86	1.45
WorkOff	583517.68	4140927	0.09	0.86	1.44
WorkOff	583513.58	4140936	0.09	0.86	1.44

WorkOff	583509.48	4140945	0.08	0.86	1.44
WorkOff	583505.37	4140954	0.08	0.86	1.43
WorkOff	583468.77	4140936	0.11	0.86	1.46
WorkOff	583473.39	4140938	0.11	0.86	1.46
WorkOff	583478	4140940	0.10	0.86	1.45
WorkOff	583482.61	4140942	0.10	0.86	1.45
WorkOff	583487.22	4140944	0.09	0.86	1.45
WorkOff	583486.11	4140955	0.09	0.86	1.44
WorkOff	583481.5	4140953	0.09	0.86	1.44
WorkOff	583476.89	4140951	0.09	0.86	1.45
WorkOff	583472.28	4140949	0.10	0.86	1.45
WorkOff	583467.66	4140947	0.10	0.86	1.45
WorkOff	583495.7	4140883	0.14	0.86	1.49
WorkOff	583497.64	4140879	0.14	0.86	1.50
WorkOff	583500.81	4140876	0.14	0.86	1.50
WorkOff	583498.86	4140881	0.14	0.86	1.49
WorkOff	583494.08	4140846	0.20	0.86	1.55
WorkOff	583498.23	4140837	0.21	0.86	1.57
WorkOff	583502.37	4140828	0.23	0.86	1.58
WorkOff	583506.52	4140819	0.24	0.86	1.60
WorkOff	583510.66	4140810	0.26	0.86	1.62
WorkOff	583519.48	4140815	0.23	0.86	1.58
WorkOff	583515.34	4140824	0.22	0.86	1.57
WorkOff	583511.19	4140833	0.20	0.86	1.56
WorkOff	583507.05	4140842	0.19	0.86	1.54
WorkOff	583521.64	4140832	0.19	0.86	1.54
WorkOff	583525.62	4140823	0.20	0.86	1.55
WorkOff	583529.61	4140814	0.22	0.86	1.57
WorkOff	583531.27	4140825	0.19	0.86	1.54
WorkOff	583527.29	4140834	0.18	0.86	1.53
WorkOff	583537.98	4140828	0.18	0.86	1.53
WorkOff	583540	4140823	0.18	0.86	1.53
WorkOff	583542.02	4140819	0.19	0.86	1.54
WorkOff	583546.14	4140824	0.17	0.86	1.52
WorkOff	583544.12	4140829	0.17	0.86	1.52
WorkOff	583534.65	4140967	0.06	0.86	1.42
WorkOff	583537.31	4140961	0.07	0.86	1.42
WorkOff	583539.97	4140954	0.07	0.86	1.42
WorkOff	583542.63	4140948	0.07	0.86	1.42
WorkOff	583545.29	4140941	0.07	0.86	1.42
WorkOff	583547.95	4140935	0.07	0.86	1.43
WorkOff	583554.69	4140945	0.07	0.86	1.42
WorkOff	583552.03	4140951	0.06	0.86	1.42
WorkOff	583549.37	4140958	0.06	0.86	1.42
WorkOff	583546.71	4140964	0.06	0.86	1.41
WorkOff	583544.05	4140971	0.06	0.86	1.41
WorkOff	583559.7	4140926	0.07	0.86	1.43

WorkOff	583563.72	4140917	0.08	0.86	1.43
WorkOff	583567.74	4140908	0.08	0.86	1.43
WorkOff	583571.76	4140899	0.08	0.86	1.43
WorkOff	583584.18	4140895	0.08	0.86	1.43
WorkOff	583580.16	4140904	0.08	0.86	1.43
WorkOff	583576.14	4140914	0.07	0.86	1.43
WorkOff	583572.12	4140923	0.07	0.86	1.42
WorkOff	583548.34	4140911	0.08	0.86	1.44
WorkOff	583552	4140901	0.09	0.86	1.44
WorkOff	583561.27	4140900	0.09	0.86	1.44
WorkOff	583557.61	4140909	0.08	0.86	1.43
WorkOff	583568.37	4140874	0.10	0.86	1.45
WorkOff	583572.16	4140864	0.10	0.86	1.46
WorkOff	583575.94	4140855	0.11	0.86	1.46
WorkOff	583581.97	4140867	0.10	0.86	1.45
WorkOff	583578.18	4140876	0.09	0.86	1.45
WorkOff	583583.42	4140862	0.10	0.86	1.45
WorkOff	583585.37	4140857	0.10	0.86	1.45
WorkOff	583587.32	4140853	0.10	0.86	1.46
WorkOff	583587.54	4140857	0.10	0.86	1.45
WorkOff	583585.59	4140862	0.10	0.86	1.45
WorkOff	583650.87	4140880	0.07	0.86	1.42
WorkOff	583653.09	4140875	0.07	0.86	1.42
WorkOff	583655.31	4140869	0.07	0.86	1.42
WorkOff	583666.98	4140872	0.07	0.86	1.42
WorkOff	583664.76	4140878	0.06	0.86	1.42
WorkOff	583662.54	4140884	0.06	0.86	1.41
WorkOff	583656.06	4140882	0.06	0.86	1.42
WorkOff	583658.49	4140876	0.07	0.86	1.42
WorkOff	583660.93	4140869	0.07	0.86	1.42
WorkOff	583661.37	4140874	0.07	0.86	1.42
WorkOff	583658.93	4140880	0.06	0.86	1.42
WorkOff	583683	4140933	0.04	0.86	1.40
WorkOff	583686.65	4140924	0.05	0.86	1.40
WorkOff	583690.31	4140915	0.05	0.86	1.40
WorkOff	583693.96	4140905	0.05	0.86	1.40
WorkOff	583697.61	4140896	0.05	0.86	1.40
WorkOff	583704.69	4140905	0.05	0.86	1.40
WorkOff	583701.04	4140915	0.05	0.86	1.40
WorkOff	583697.39	4140924	0.04	0.86	1.40
WorkOff	583693.73	4140933	0.04	0.86	1.40
WorkOff	583700.01	4140935	0.04	0.86	1.39
WorkOff	583703.73	4140925	0.04	0.86	1.40
WorkOff	583707.46	4140916	0.05	0.86	1.40
WorkOff	583711.18	4140907	0.05	0.86	1.40
WorkOff	583719.71	4140907	0.05	0.86	1.40
WorkOff	583715.99	4140916	0.04	0.86	1.40

WorkOff	583712.26	4140926	0.04	0.86	1.40
WorkOff	583708.54	4140935	0.04	0.86	1.39
WorkOff	583368.01	4140980	0.13	0.86	1.49
WorkOff	583371.92	4140971	0.14	0.86	1.49
WorkOff	583375.84	4140962	0.15	0.86	1.50
WorkOff	583379.76	4140952	0.15	0.86	1.51
WorkOff	583383.67	4140943	0.16	0.86	1.52
WorkOff	583392.23	4140949	0.15	0.86	1.50
WorkOff	583388.31	4140958	0.14	0.86	1.50
WorkOff	583384.4	4140967	0.14	0.86	1.49
WorkOff	583380.48	4140976	0.13	0.86	1.48
WorkOff	583534.19	4141055	0.04	0.86	1.39
WorkOff	583537.97	4141046	0.04	0.86	1.40
WorkOff	583541.75	4141037	0.04	0.86	1.40
WorkOff	583545.54	4141027	0.05	0.86	1.40
WorkOff	583549.32	4141018	0.05	0.86	1.40
WorkOff	583580.87	4141020	0.04	0.86	1.39
WorkOff	583577.09	4141029	0.04	0.86	1.39
WorkOff	583573.3	4141039	0.04	0.86	1.39
WorkOff	583569.52	4141048	0.04	0.86	1.39
WorkOff	583565.74	4141057	0.04	0.86	1.39
WorkOff	583546.81	4141061	0.04	0.86	1.39
WorkOff	583548.91	4141051	0.04	0.86	1.39
WorkOff	583551.01	4141041	0.04	0.86	1.39
WorkOff	583553.11	4141032	0.04	0.86	1.40
WorkOff	583555.21	4141022	0.05	0.86	1.40
WorkOff	583567.01	4141014	0.04	0.86	1.40
WorkOff	583564.9	4141024	0.04	0.86	1.40
WorkOff	583562.8	4141034	0.04	0.86	1.39
WorkOff	583560.7	4141044	0.04	0.86	1.39
WorkOff	583558.6	4141054	0.04	0.86	1.39
WorkOff	583150.85	4140955	0.17	0.86	1.53
WorkOff	583154.19	4140946	0.18	0.86	1.53
WorkOff	583157.53	4140936	0.18	0.86	1.54
WorkOff	583160.87	4140927	0.19	0.86	1.54
WorkOff	583163.55	4140931	0.19	0.86	1.54
WorkOff	583160.21	4140941	0.19	0.86	1.54
WorkOff	583156.87	4140950	0.18	0.86	1.53
WorkOff	583149.46	4140927	0.18	0.86	1.53
WorkOff	583175.02	4140935	0.20	0.86	1.55
WorkOff	583189.63	4141018	0.15	0.86	1.51
WorkOff	583193.47	4141008	0.16	0.86	1.51
WorkOff	583197.3	4140999	0.17	0.86	1.52
WorkOff	583201.14	4140990	0.17	0.86	1.53
WorkOff	583204.97	4140981	0.18	0.86	1.53
WorkOff	583208.8	4140972	0.19	0.86	1.54
WorkOff	583212.64	4140962	0.20	0.86	1.55

WorkOff	583221.05	4140968	0.19	0.86	1.55
WorkOff	583217.22	4140977	0.19	0.86	1.54
WorkOff	583213.39	4140987	0.18	0.86	1.53
WorkOff	583209.55	4140996	0.17	0.86	1.52
WorkOff	583205.72	4141005	0.16	0.86	1.52
WorkOff	583201.88	4141014	0.16	0.86	1.51
WorkOff	583218.6	4141028	0.14	0.86	1.50
WorkOff	583222.41	4141019	0.15	0.86	1.50
WorkOff	583226.22	4141010	0.16	0.86	1.51
WorkOff	583230.04	4141001	0.17	0.86	1.52
WorkOff	583233.85	4140991	0.17	0.86	1.53
WorkOff	583245.54	4140989	0.17	0.86	1.53
WorkOff	583241.73	4140998	0.17	0.86	1.52
WorkOff	583237.91	4141008	0.16	0.86	1.51
WorkOff	583234.1	4141017	0.15	0.86	1.50
WorkOff	583230.29	4141026	0.14	0.86	1.50
WorkOff	583246.46	4141033	0.14	0.86	1.49
WorkOff	583250.33	4141024	0.14	0.86	1.50
WorkOff	583254.19	4141014	0.15	0.86	1.50
WorkOff	583258.06	4141005	0.16	0.86	1.51
WorkOff	583269.18	4141004	0.15	0.86	1.51
WorkOff	583265.31	4141014	0.15	0.86	1.50
WorkOff	583261.44	4141023	0.14	0.86	1.49
WorkOff	583257.58	4141032	0.13	0.86	1.49
WorkOff	583268.71	4141051	0.12	0.86	1.47
WorkOff	583272.45	4141042	0.12	0.86	1.48
WorkOff	583276.18	4141033	0.13	0.86	1.48
WorkOff	583279.91	4141023	0.13	0.86	1.49
WorkOff	583283.65	4141014	0.14	0.86	1.49
WorkOff	583296.09	4141010	0.14	0.86	1.49
WorkOff	583292.35	4141019	0.13	0.86	1.49
WorkOff	583288.62	4141029	0.13	0.86	1.48
WorkOff	583284.89	4141038	0.12	0.86	1.48
WorkOff	583281.15	4141047	0.12	0.86	1.47
WorkOff	583297.73	4141062	0.10	0.86	1.46
WorkOff	583301.69	4141053	0.11	0.86	1.46
WorkOff	583305.65	4141044	0.11	0.86	1.46
WorkOff	583309.61	4141035	0.12	0.86	1.47
WorkOff	583313.57	4141025	0.12	0.86	1.47
WorkOff	583317.53	4141016	0.13	0.86	1.48
WorkOff	583321.49	4141007	0.13	0.86	1.49
WorkOff	583328.2	4141017	0.12	0.86	1.47
WorkOff	583324.24	4141026	0.12	0.86	1.47
WorkOff	583320.28	4141035	0.11	0.86	1.46
WorkOff	583316.32	4141044	0.11	0.86	1.46
WorkOff	583312.36	4141054	0.10	0.86	1.46
WorkOff	583308.4	4141063	0.10	0.86	1.45

WorkOff	583328.28	4141076	0.09	0.86	1.44
WorkOff	583331.84	4141067	0.09	0.86	1.44
WorkOff	583335.4	4141058	0.09	0.86	1.45
WorkOff	583338.96	4141048	0.10	0.86	1.45
WorkOff	583342.52	4141039	0.10	0.86	1.45
WorkOff	583346.08	4141030	0.11	0.86	1.46
WorkOff	583351.92	4141042	0.10	0.86	1.45
WorkOff	583348.36	4141052	0.09	0.86	1.44
WorkOff	583344.8	4141061	0.09	0.86	1.44
WorkOff	583341.24	4141070	0.08	0.86	1.44
WorkOff	583337.68	4141080	0.08	0.86	1.43
WorkOff	583187.72	4140970	0.19	0.86	1.54
WorkOff	583197.03	4140973	0.19	0.86	1.54
WorkOff	583191.07	4140982	0.18	0.86	1.53
WorkOff	583223.15	4140991	0.17	0.86	1.53
WorkOff	583213.12	4140961	0.20	0.86	1.55
WorkOff	583304.2	4141025	0.12	0.86	1.48
WorkOff	583330.1	4141036	0.11	0.86	1.46
WorkOff	583375.71	4141014	0.10	0.86	1.46
WorkOff	583385.08	4141017	0.10	0.86	1.45
WorkOff	583389.41	4141030	0.09	0.86	1.44
WorkOff	583380.04	4141026	0.09	0.86	1.45
WorkOff	583393.6	4141018	0.09	0.86	1.45
WorkOff	583414.72	4141027	0.08	0.86	1.43
WorkOff	583423.97	4141031	0.08	0.86	1.43
WorkOff	583433.22	4141035	0.07	0.86	1.42
WorkOff	583442.47	4141038	0.07	0.86	1.42
WorkOff	583451.72	4141042	0.06	0.86	1.42
WorkOff	583460.97	4141046	0.06	0.86	1.41
WorkOff	583463.21	4141058	0.05	0.86	1.41
WorkOff	583453.96	4141054	0.06	0.86	1.41
WorkOff	583444.71	4141050	0.06	0.86	1.41
WorkOff	583435.46	4141046	0.07	0.86	1.42
WorkOff	583426.21	4141042	0.07	0.86	1.42
WorkOff	583416.96	4141039	0.07	0.86	1.43
WorkOff	583444.15	4141075	0.05	0.86	1.41
WorkOff	583448.06	4141065	0.06	0.86	1.41
WorkOff	583459.73	4141064	0.05	0.86	1.41
WorkOff	583455.82	4141073	0.05	0.86	1.41
WorkOff	583437.09	4141197	0.03	0.86	1.39
WorkOff	583441.21	4141188	0.03	0.86	1.39
WorkOff	583445.32	4141179	0.03	0.86	1.39
WorkOff	583449.44	4141170	0.04	0.86	1.39
WorkOff	583453.56	4141161	0.04	0.86	1.39
WorkOff	583457.67	4141151	0.04	0.86	1.39
WorkOff	583461.79	4141142	0.04	0.86	1.39
WorkOff	583465.9	4141133	0.04	0.86	1.39

WorkOff	583470.02	4141124		0.04		0.86	1.39	
WorkOff	583474.13	4141115		0.04		0.86	1.39	
WorkOff	583478.25	4141106		0.04		0.86	1.39	
WorkOff	583482.37	4141097		0.04		0.86	1.40	
WorkOff	583490.4	4141103		0.04		0.86	1.39	
WorkOff	583486.28	4141112		0.04		0.86	1.39	
WorkOff	583482.17	4141121		0.04		0.86	1.39	
WorkOff	583478.05	4141131		0.04		0.86	1.39	
WorkOff	583473.93	4141140		0.04		0.86	1.39	
WorkOff	583469.82	4141149		0.04		0.86	1.39	
WorkOff	583465.7	4141158		0.04		0.86	1.39	
WorkOff	583461.59	4141167		0.03		0.86	1.39	
WorkOff	583457.47	4141176		0.03		0.86	1.39	
WorkOff	583453.36	4141185		0.03		0.86	1.39	
WorkOff	583449.24	4141194		0.03		0.86	1.39	
WorkOff	583590.05	4141140		0.03		0.86	1.38	
WorkOff	583593.99	4141131		0.03		0.86	1.38	
WorkOff	583597.93	4141122		0.03		0.86	1.38	
WorkOff	583601.87	4141112		0.03		0.86	1.38	
WorkOff	583611.18	4141116		0.03		0.86	1.38	
WorkOff	583607.24	4141125		0.03		0.86	1.38	
WorkOff	583603.3	4141134		0.03		0.86	1.38	
WorkOff	583599.36	4141144		0.03		0.86	1.38	
WorkOff	583612.04	4141136		0.02		0.86	1.38	
WorkOff	583613.46	4141128		0.03		0.86	1.38	
WorkOff	583617.37	4141121		0.03		0.86	1.38	
WorkOff	583625.54	4141123		0.02		0.86	1.38	
	583977.74	4140457	N/A	N/A		N/A		
		max cancer		7.62		1.05	8.71	max offsite 8.71

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		2.25	2.32
ResWest	583293.2	4140471		2.25	2.32
ResWest	583289.4	4140457		2.25	2.32
ResWest	583285.7	4140442		2.25	2.32
ResWest	583282	4140428		2.25	2.32
ResWest	583278.3	4140413		2.25	2.32
ResWest	583278.7	4140407		2.25	2.32
ResWest	583282.5	4140422		2.25	2.32
ResWest	583286.2	4140436		2.25	2.32
ResWest	583289.9	4140451		2.25	2.32
ResWest	583293.7	4140465		2.25	2.32
ResWest	583297.4	4140480		2.25	2.32
ResWest	583279.3	4140402		2.25	2.32
ResWest	583256.4	4140528		2.25	2.32
ResWest	583262.2	4140526		2.25	2.32
ResWest	583267.4	4140526		2.25	2.32
ResWest	583272.4	4140524		2.25	2.32
ResWest	583285.5	4140520		2.25	2.32
ResWest	583291.6	4140519		2.25	2.32
ResWest	583298.4	4140518		2.25	2.32
ResWest	583307.3	4140515		2.25	2.32
ResWest	583265.2	4140568		2.25	2.32
ResWest	583266.6	4140575		2.25	2.32
ResWest	583269.9	4140583		2.25	2.32
ResWest	583270.9	4140591		2.25	2.32
ResWest	583276.1	4140602		2.25	2.32
ResWest	583277	4140607		2.25	2.32
ResWest	583278.4	4140614		2.25	2.32
ResWest	583281.3	4140621		2.25	2.32
ResWest	583285.5	4140631		2.25	2.32
ResWest	583285.5	4140638		2.25	2.32
ResWest	583284.6	4140643		2.25	2.32
ResWest	583288.4	4140650		2.25	2.32
ResWest	583287.9	4140655		2.25	2.32
ResWest	583288.8	4140672		2.25	2.32
ResWest	583287.9	4140679		2.25	2.32
ResWest	583290.3	4140686		2.25	2.32
ResWest	583104.7	4140459		2.25	2.32
ResWest	583104.7	4140479		2.25	2.32
ResWest	583104.7	4140499		2.25	2.32
ResWest	583104.7	4140519		2.25	2.32

ResWest	583124.7	4140459	2.25	2.32
ResWest	583124.7	4140479	2.25	2.32
ResWest	583124.7	4140499	2.25	2.32
ResWest	583124.7	4140519	2.25	2.32
ResWest	583124.7	4140539	2.25	2.32
ResWest	583124.7	4140559	2.25	2.32
ResWest	583124.7	4140579	2.25	2.32
ResWest	583124.7	4140599	2.25	2.32
ResWest	583144.7	4140439	2.25	2.32
ResWest	583144.7	4140459	2.25	2.32
ResWest	583144.7	4140479	2.25	2.32
ResWest	583144.7	4140499	2.25	2.32
ResWest	583144.7	4140519	2.25	2.32
ResWest	583144.7	4140539	2.25	2.32
ResWest	583144.7	4140559	2.25	2.32
ResWest	583144.7	4140579	2.25	2.32
ResWest	583144.7	4140599	2.25	2.32
ResWest	583144.7	4140619	2.25	2.32
ResWest	583144.7	4140639	2.25	2.32
ResWest	583164.7	4140439	2.25	2.32
ResWest	583164.7	4140459	2.25	2.32
ResWest	583164.7	4140479	2.25	2.32
ResWest	583164.7	4140499	2.25	2.32
ResWest	583164.7	4140519	2.25	2.32
ResWest	583164.7	4140539	2.25	2.32
ResWest	583164.7	4140559	2.25	2.32
ResWest	583164.7	4140579	2.25	2.32
ResWest	583164.7	4140599	2.25	2.32
ResWest	583164.7	4140619	2.25	2.32
ResWest	583164.7	4140639	2.25	2.32
ResWest	583184.7	4140439	2.25	2.32
ResWest	583184.7	4140459	2.25	2.32
ResWest	583184.7	4140479	2.25	2.32
ResWest	583184.7	4140499	2.25	2.32
ResWest	583184.7	4140519	2.25	2.32
ResWest	583184.7	4140539	2.25	2.32
ResWest	583184.7	4140559	2.25	2.32
ResWest	583184.7	4140579	2.25	2.32
ResWest	583184.7	4140599	2.25	2.32
ResWest	583184.7	4140619	2.25	2.32
ResWest	583184.7	4140639	2.25	2.32
ResWest	583204.7	4140439	2.25	2.32
ResWest	583204.7	4140459	2.25	2.32
ResWest	583204.7	4140479	2.25	2.32
ResWest	583204.7	4140499	2.25	2.32
ResWest	583204.7	4140519	2.25	2.32
ResWest	583204.7	4140539	2.25	2.32

ResWest	583204.7	4140559	2.25	2.32
ResWest	583204.7	4140579	2.25	2.32
ResWest	583204.7	4140599	2.25	2.32
ResWest	583204.7	4140619	2.25	2.32
ResWest	583224.7	4140519	2.25	2.32
ResWest	583224.7	4140539	2.25	2.32
ResWest	583224.7	4140559	2.25	2.32
ResWest	583224.7	4140579	2.25	2.32
ResWest	583224.7	4140599	2.25	2.32
ResWest	583224.7	4140619	2.25	2.32
ResWest	583244.7	4140579	2.25	2.32
ResWest	583244.7	4140599	2.25	2.32
ResWest	583244.7	4140619	2.25	2.32
ResWest	583231.1	4140686	2.25	2.32
ResWest	583229.2	4140677	2.25	2.32
ResWest	583226	4140667	2.25	2.32
ResWest	583223.6	4140659	2.25	2.32
ResWest	583221.1	4140650	2.25	2.32
ResWest	583086.5	4140689	2.25	2.32
ResWest	583101.7	4140676	2.25	2.32
ResWest	583092.6	4140686	2.25	2.32
ResWest	583109.7	4140668	2.25	2.32
ResWest	583128.1	4140660	2.25	2.32
ResWest	583140.4	4140657	2.25	2.32
ResWest	583122	4140665	2.25	2.32
ResWest	583152.3	4140653	2.25	2.32
ResWest	583119.4	4140772	2.25	2.32
ResWest	583105	4140758	2.25	2.32
ResWest	583098.8	4140749	2.25	2.32
ResWest	583113.2	4140763	2.25	2.32
ResWest	583042.2	4140706	2.25	2.32
ResWest	583040.5	4140686	2.25	2.32
ResWest	583043.6	4140699	2.25	2.32
ResWest	583039	4140671	2.25	2.32
ResWest	583037.7	4140651	2.25	2.32
ResWest	583040.4	4140662	2.25	2.32
ResWest	583059.7	4140623	2.25	2.32
ResWest	583077.6	4140614	2.25	2.32
ResWest	583072.2	4140619	2.25	2.32
ResWest	583088.2	4140597	2.25	2.32
ResWest	583081.4	4140578	2.25	2.32
ResWest	583087.4	4140589	2.25	2.32
ResWest	583067	4140558	2.25	2.32
ResWest	583048.5	4140551	2.25	2.32
ResWest	583055.7	4140551	2.25	2.32
ResWest	583065.6	4140496	2.25	2.32
ResWest	583074.5	4140496	2.25	2.32

WorkOff	583017.3	4140867	0.98	1.54
WorkOff	583035	4140876	0.98	1.54
WorkOff	583051.9	4140887	0.98	1.54
WorkOff	583059.8	4140897	0.98	1.54
WorkOff	583044.9	4140884	0.98	1.54
WorkOff	583027.2	4140874	0.98	1.54
WorkOff	582979.1	4140884	0.98	1.54
WorkOff	582998.8	4140887	0.98	1.54
WorkOff	583017.9	4140893	0.98	1.54
WorkOff	583034.1	4140904	0.98	1.54
WorkOff	583029.2	4140903	0.98	1.54
WorkOff	583012.3	4140893	0.98	1.54
WorkOff	582992.9	4140888	0.98	1.54
WorkOff	583891	4140789	0.98	1.54
WorkOff	583908.6	4140799	0.98	1.54
WorkOff	583912.5	4140797	0.98	1.54
WorkOff	583919.6	4140784	0.98	1.54
WorkOff	583905.9	4140771	0.98	1.54
WorkOff	583915.6	4140773	0.98	1.54
WorkOff	583909.5	4140774	0.98	1.54
WorkOff	583990.5	4140713	0.98	1.54
WorkOff	583998.5	4140695	0.98	1.54
WorkOff	584006.6	4140677	0.98	1.54
WorkOff	584014.6	4140658	0.98	1.54
WorkOff	584022.6	4140640	0.98	1.54
WorkOff	584019.1	4140653	0.98	1.54
WorkOff	584011	4140671	0.98	1.54
WorkOff	584003	4140690	0.98	1.54
WorkOff	583995	4140708	0.98	1.54
WorkOff	583996.1	4140670	0.98	1.54
WorkOff	584000.1	4140661	0.98	1.54
WorkOff	583998.7	4140669	0.98	1.54
WorkOff	583183.3	4140812	0.98	1.54
WorkOff	583201.6	4140820	0.98	1.54
WorkOff	583219.9	4140828	0.98	1.54
WorkOff	583229.9	4140835	0.98	1.54
WorkOff	583211.6	4140827	0.98	1.54
WorkOff	583193.3	4140819	0.98	1.54
WorkOff	583207.6	4140819	0.98	1.54
WorkOff	583216.5	4140801	0.98	1.54
WorkOff	583219.2	4140800	0.98	1.54
WorkOff	583210.3	4140818	0.98	1.54
WorkOff	583302.7	4140827	0.98	1.54
WorkOff	583321.2	4140835	0.98	1.54
WorkOff	583339.7	4140842	0.98	1.54
WorkOff	583358.2	4140850	0.98	1.54
WorkOff	583351.8	4140850	0.98	1.54

WorkOff	583333.3	4140842	0.98	1.54
WorkOff	583314.9	4140834	0.98	1.54
WorkOff	583338.8	4140831	0.98	1.54
WorkOff	583342.9	4140825	0.98	1.54
WorkOff	583316.2	4140776	0.98	1.54
WorkOff	583320.3	4140767	0.98	1.54
WorkOff	583324.3	4140757	0.98	1.54
WorkOff	583328.4	4140748	0.98	1.54
WorkOff	583338.1	4140751	0.98	1.54
WorkOff	583334	4140760	0.98	1.54
WorkOff	583330	4140769	0.98	1.54
WorkOff	583325.9	4140779	0.98	1.54
WorkOff	583401.6	4140805	0.98	1.54
WorkOff	583405.8	4140796	0.98	1.54
WorkOff	583410.1	4140786	0.98	1.54
WorkOff	583414.3	4140777	0.98	1.54
WorkOff	583425.8	4140777	0.98	1.54
WorkOff	583421.5	4140786	0.98	1.54
WorkOff	583417.3	4140795	0.98	1.54
WorkOff	583413	4140804	0.98	1.54
WorkOff	583477.7	4140825	0.98	1.54
WorkOff	583468.6	4140821	0.98	1.54
WorkOff	583459.4	4140817	0.98	1.54
WorkOff	583450.3	4140813	0.98	1.54
WorkOff	583456.4	4140805	0.98	1.54
WorkOff	583465.5	4140809	0.98	1.54
WorkOff	583474.7	4140813	0.98	1.54
WorkOff	583439.9	4140910	0.98	1.54
WorkOff	583432.6	4140907	0.98	1.54
WorkOff	583432.8	4140896	0.98	1.54
WorkOff	583440.1	4140899	0.98	1.54
WorkOff	583455.4	4140942	0.98	1.54
WorkOff	583459.2	4140932	0.98	1.54
WorkOff	583462.9	4140923	0.98	1.54
WorkOff	583466.7	4140914	0.98	1.54
WorkOff	583470.5	4140905	0.98	1.54
WorkOff	583479.6	4140909	0.98	1.54
WorkOff	583475.8	4140918	0.98	1.54
WorkOff	583472	4140927	0.98	1.54
WorkOff	583468.2	4140937	0.98	1.54
WorkOff	583492.9	4140958	0.98	1.54
WorkOff	583497	4140948	0.98	1.54
WorkOff	583501.1	4140939	0.98	1.54
WorkOff	583505.2	4140930	0.98	1.54
WorkOff	583509.3	4140921	0.98	1.54
WorkOff	583517.7	4140927	0.98	1.54
WorkOff	583513.6	4140936	0.98	1.54

WorkOff	583509.5	4140945	0.98	1.54
WorkOff	583505.4	4140954	0.98	1.54
WorkOff	583468.8	4140936	0.98	1.54
WorkOff	583473.4	4140938	0.98	1.54
WorkOff	583478	4140940	0.98	1.54
WorkOff	583482.6	4140942	0.98	1.54
WorkOff	583487.2	4140944	0.98	1.54
WorkOff	583486.1	4140955	0.98	1.54
WorkOff	583481.5	4140953	0.98	1.54
WorkOff	583476.9	4140951	0.98	1.54
WorkOff	583472.3	4140949	0.98	1.54
WorkOff	583467.7	4140947	0.98	1.54
WorkOff	583495.7	4140883	0.98	1.54
WorkOff	583497.6	4140879	0.98	1.54
WorkOff	583500.8	4140876	0.98	1.54
WorkOff	583498.9	4140881	0.98	1.54
WorkOff	583494.1	4140846	0.98	1.54
WorkOff	583498.2	4140837	0.98	1.54
WorkOff	583502.4	4140828	0.98	1.54
WorkOff	583506.5	4140819	0.98	1.54
WorkOff	583510.7	4140810	0.98	1.54
WorkOff	583519.5	4140815	0.98	1.54
WorkOff	583515.3	4140824	0.98	1.54
WorkOff	583511.2	4140833	0.98	1.54
WorkOff	583507.1	4140842	0.98	1.54
WorkOff	583521.6	4140832	0.98	1.54
WorkOff	583525.6	4140823	0.98	1.54
WorkOff	583529.6	4140814	0.98	1.54
WorkOff	583531.3	4140825	0.98	1.54
WorkOff	583527.3	4140834	0.98	1.54
WorkOff	583538	4140828	0.98	1.54
WorkOff	583540	4140823	0.98	1.54
WorkOff	583542	4140819	0.98	1.54
WorkOff	583546.1	4140824	0.98	1.54
WorkOff	583544.1	4140829	0.98	1.54
WorkOff	583534.7	4140967	0.98	1.54
WorkOff	583537.3	4140961	0.98	1.54
WorkOff	583540	4140954	0.98	1.54
WorkOff	583542.6	4140948	0.98	1.54
WorkOff	583545.3	4140941	0.98	1.54
WorkOff	583548	4140935	0.98	1.54
WorkOff	583554.7	4140945	0.98	1.54
WorkOff	583552	4140951	0.98	1.54
WorkOff	583549.4	4140958	0.98	1.54
WorkOff	583546.7	4140964	0.98	1.54
WorkOff	583544.1	4140971	0.98	1.54
WorkOff	583559.7	4140926	0.98	1.54

WorkOff	583563.7	4140917	0.98	1.54
WorkOff	583567.7	4140908	0.98	1.54
WorkOff	583571.8	4140899	0.98	1.54
WorkOff	583584.2	4140895	0.98	1.54
WorkOff	583580.2	4140904	0.98	1.54
WorkOff	583576.1	4140914	0.98	1.54
WorkOff	583572.1	4140923	0.98	1.54
WorkOff	583548.3	4140911	0.98	1.54
WorkOff	583552	4140901	0.98	1.54
WorkOff	583561.3	4140900	0.98	1.54
WorkOff	583557.6	4140909	0.98	1.54
WorkOff	583568.4	4140874	0.98	1.54
WorkOff	583572.2	4140864	0.98	1.54
WorkOff	583575.9	4140855	0.98	1.54
WorkOff	583582	4140867	0.98	1.54
WorkOff	583578.2	4140876	0.98	1.54
WorkOff	583583.4	4140862	0.98	1.54
WorkOff	583585.4	4140857	0.98	1.54
WorkOff	583587.3	4140853	0.98	1.54
WorkOff	583587.5	4140857	0.98	1.54
WorkOff	583585.6	4140862	0.98	1.54
WorkOff	583650.9	4140880	0.98	1.54
WorkOff	583653.1	4140875	0.98	1.54
WorkOff	583655.3	4140869	0.98	1.54
WorkOff	583667	4140872	0.98	1.54
WorkOff	583664.8	4140878	0.98	1.54
WorkOff	583662.5	4140884	0.98	1.54
WorkOff	583656.1	4140882	0.98	1.54
WorkOff	583658.5	4140876	0.98	1.54
WorkOff	583660.9	4140869	0.98	1.54
WorkOff	583661.4	4140874	0.98	1.54
WorkOff	583658.9	4140880	0.98	1.54
WorkOff	583683	4140933	0.98	1.54
WorkOff	583686.7	4140924	0.98	1.54
WorkOff	583690.3	4140915	0.98	1.54
WorkOff	583694	4140905	0.98	1.54
WorkOff	583697.6	4140896	0.98	1.54
WorkOff	583704.7	4140905	0.98	1.54
WorkOff	583701	4140915	0.98	1.54
WorkOff	583697.4	4140924	0.98	1.54
WorkOff	583693.7	4140933	0.98	1.54
WorkOff	583700	4140935	0.98	1.54
WorkOff	583703.7	4140925	0.98	1.54
WorkOff	583707.5	4140916	0.98	1.54
WorkOff	583711.2	4140907	0.98	1.54
WorkOff	583719.7	4140907	0.98	1.54
WorkOff	583716	4140916	0.98	1.54

WorkOff	583712.3	4140926	0.98	1.54
WorkOff	583708.5	4140935	0.98	1.54
WorkOff	583368	4140980	0.98	1.54
WorkOff	583371.9	4140971	0.98	1.54
WorkOff	583375.8	4140962	0.98	1.54
WorkOff	583379.8	4140952	0.98	1.54
WorkOff	583383.7	4140943	0.98	1.54
WorkOff	583392.2	4140949	0.98	1.54
WorkOff	583388.3	4140958	0.98	1.54
WorkOff	583384.4	4140967	0.98	1.54
WorkOff	583380.5	4140976	0.98	1.54
WorkOff	583534.2	4141055	0.98	1.54
WorkOff	583538	4141046	0.98	1.54
WorkOff	583541.8	4141037	0.98	1.54
WorkOff	583545.5	4141027	0.98	1.54
WorkOff	583549.3	4141018	0.98	1.54
WorkOff	583580.9	4141020	0.98	1.54
WorkOff	583577.1	4141029	0.98	1.54
WorkOff	583573.3	4141039	0.98	1.54
WorkOff	583569.5	4141048	0.98	1.54
WorkOff	583565.7	4141057	0.98	1.54
WorkOff	583546.8	4141061	0.98	1.54
WorkOff	583548.9	4141051	0.98	1.54
WorkOff	583551	4141041	0.98	1.54
WorkOff	583553.1	4141032	0.98	1.54
WorkOff	583555.2	4141022	0.98	1.54
WorkOff	583567	4141014	0.98	1.54
WorkOff	583564.9	4141024	0.98	1.54
WorkOff	583562.8	4141034	0.98	1.54
WorkOff	583560.7	4141044	0.98	1.54
WorkOff	583558.6	4141054	0.98	1.54
WorkOff	583150.9	4140955	0.98	1.54
WorkOff	583154.2	4140946	0.98	1.54
WorkOff	583157.5	4140936	0.98	1.54
WorkOff	583160.9	4140927	0.98	1.54
WorkOff	583163.6	4140931	0.98	1.54
WorkOff	583160.2	4140941	0.98	1.54
WorkOff	583156.9	4140950	0.98	1.54
WorkOff	583149.5	4140927	0.98	1.54
WorkOff	583175	4140935	0.98	1.54
WorkOff	583189.6	4141018	0.98	1.54
WorkOff	583193.5	4141008	0.98	1.54
WorkOff	583197.3	4140999	0.98	1.54
WorkOff	583201.1	4140990	0.98	1.54
WorkOff	583205	4140981	0.98	1.54
WorkOff	583208.8	4140972	0.98	1.54
WorkOff	583212.6	4140962	0.98	1.54

WorkOff	583221.1	4140968	0.98	1.54
WorkOff	583217.2	4140977	0.98	1.54
WorkOff	583213.4	4140987	0.98	1.54
WorkOff	583209.6	4140996	0.98	1.54
WorkOff	583205.7	4141005	0.98	1.54
WorkOff	583201.9	4141014	0.98	1.54
WorkOff	583218.6	4141028	0.98	1.54
WorkOff	583222.4	4141019	0.98	1.54
WorkOff	583226.2	4141010	0.98	1.54
WorkOff	583230	4141001	0.98	1.54
WorkOff	583233.9	4140991	0.98	1.54
WorkOff	583245.5	4140989	0.98	1.54
WorkOff	583241.7	4140998	0.98	1.54
WorkOff	583237.9	4141008	0.98	1.54
WorkOff	583234.1	4141017	0.98	1.54
WorkOff	583230.3	4141026	0.98	1.54
WorkOff	583246.5	4141033	0.98	1.54
WorkOff	583250.3	4141024	0.98	1.54
WorkOff	583254.2	4141014	0.98	1.54
WorkOff	583258.1	4141005	0.98	1.54
WorkOff	583269.2	4141004	0.98	1.54
WorkOff	583265.3	4141014	0.98	1.54
WorkOff	583261.4	4141023	0.98	1.54
WorkOff	583257.6	4141032	0.98	1.54
WorkOff	583268.7	4141051	0.98	1.54
WorkOff	583272.5	4141042	0.98	1.54
WorkOff	583276.2	4141033	0.98	1.54
WorkOff	583279.9	4141023	0.98	1.54
WorkOff	583283.7	4141014	0.98	1.54
WorkOff	583296.1	4141010	0.98	1.54
WorkOff	583292.4	4141019	0.98	1.54
WorkOff	583288.6	4141029	0.98	1.54
WorkOff	583284.9	4141038	0.98	1.54
WorkOff	583281.2	4141047	0.98	1.54
WorkOff	583297.7	4141062	0.98	1.54
WorkOff	583301.7	4141053	0.98	1.54
WorkOff	583305.7	4141044	0.98	1.54
WorkOff	583309.6	4141035	0.98	1.54
WorkOff	583313.6	4141025	0.98	1.54
WorkOff	583317.5	4141016	0.98	1.54
WorkOff	583321.5	4141007	0.98	1.54
WorkOff	583328.2	4141017	0.98	1.54
WorkOff	583324.2	4141026	0.98	1.54
WorkOff	583320.3	4141035	0.98	1.54
WorkOff	583316.3	4141044	0.98	1.54
WorkOff	583312.4	4141054	0.98	1.54
WorkOff	583308.4	4141063	0.98	1.54

WorkOff	583328.3	4141076	0.98	1.54
WorkOff	583331.8	4141067	0.98	1.54
WorkOff	583335.4	4141058	0.98	1.54
WorkOff	583339	4141048	0.98	1.54
WorkOff	583342.5	4141039	0.98	1.54
WorkOff	583346.1	4141030	0.98	1.54
WorkOff	583351.9	4141042	0.98	1.54
WorkOff	583348.4	4141052	0.98	1.54
WorkOff	583344.8	4141061	0.98	1.54
WorkOff	583341.2	4141070	0.98	1.54
WorkOff	583337.7	4141080	0.98	1.54
WorkOff	583187.7	4140970	0.98	1.54
WorkOff	583197	4140973	0.98	1.54
WorkOff	583191.1	4140982	0.98	1.54
WorkOff	583223.2	4140991	0.98	1.54
WorkOff	583213.1	4140961	0.98	1.54
WorkOff	583304.2	4141025	0.98	1.54
WorkOff	583330.1	4141036	0.98	1.54
WorkOff	583375.7	4141014	0.98	1.54
WorkOff	583385.1	4141017	0.98	1.54
WorkOff	583389.4	4141030	0.98	1.54
WorkOff	583380	4141026	0.98	1.54
WorkOff	583393.6	4141018	0.98	1.54
WorkOff	583414.7	4141027	0.98	1.54
WorkOff	583424	4141031	0.98	1.54
WorkOff	583433.2	4141035	0.98	1.54
WorkOff	583442.5	4141038	0.98	1.54
WorkOff	583451.7	4141042	0.98	1.54
WorkOff	583461	4141046	0.98	1.54
WorkOff	583463.2	4141058	0.98	1.54
WorkOff	583454	4141054	0.98	1.54
WorkOff	583444.7	4141050	0.98	1.54
WorkOff	583435.5	4141046	0.98	1.54
WorkOff	583426.2	4141042	0.98	1.54
WorkOff	583417	4141039	0.98	1.54
WorkOff	583444.2	4141075	0.98	1.54
WorkOff	583448.1	4141065	0.98	1.54
WorkOff	583459.7	4141064	0.98	1.54
WorkOff	583455.8	4141073	0.98	1.54
WorkOff	583437.1	4141197	0.98	1.54
WorkOff	583441.2	4141188	0.98	1.54
WorkOff	583445.3	4141179	0.98	1.54
WorkOff	583449.4	4141170	0.98	1.54
WorkOff	583453.6	4141161	0.98	1.54
WorkOff	583457.7	4141151	0.98	1.54
WorkOff	583461.8	4141142	0.98	1.54
WorkOff	583465.9	4141133	0.98	1.54

WorkOff	583470	4141124		0.98	1.54			
WorkOff	583474.1	4141115		0.98	1.54			
WorkOff	583478.3	4141106		0.98	1.54			
WorkOff	583482.4	4141097		0.98	1.54			
WorkOff	583490.4	4141103		0.98	1.54			
WorkOff	583486.3	4141112		0.98	1.54			
WorkOff	583482.2	4141121		0.98	1.54			
WorkOff	583478.1	4141131		0.98	1.54			
WorkOff	583473.9	4141140		0.98	1.54			
WorkOff	583469.8	4141149		0.98	1.54			
WorkOff	583465.7	4141158		0.98	1.54			
WorkOff	583461.6	4141167		0.98	1.54			
WorkOff	583457.5	4141176		0.98	1.54			
WorkOff	583453.4	4141185		0.98	1.54			
WorkOff	583449.2	4141194		0.98	1.54			
WorkOff	583590.1	4141140		0.98	1.54			
WorkOff	583594	4141131		0.98	1.54			
WorkOff	583597.9	4141122		0.98	1.54			
WorkOff	583601.9	4141112		0.98	1.54			
WorkOff	583611.2	4141116		0.98	1.54			
WorkOff	583607.2	4141125		0.98	1.54			
WorkOff	583603.3	4141134		0.98	1.54			
WorkOff	583599.4	4141144		0.98	1.54			
WorkOff	583612	4141136		0.98	1.54			
WorkOff	583613.5	4141128		0.98	1.54			
WorkOff	583617.4	4141121		0.98	1.54			
WorkOff	583625.5	4141123		0.98	1.54			
	583977.7	4140457	N/A		N/A			
		max cancer		2.25	2.32	max offsite	2.32	

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		0.71	0.17	0.10	0.625	4.04
Phase1	583636.2	4140819		0.97	0.19	0.11	0.625	4.33
Phase1	583644.4	4140800		1.23	0.22	0.12	0.625	4.63
Phase1	583652.6	4140782		1.48	0.25	0.13	0.625	4.91
Phase1	583660.8	4140764		1.68	0.29	0.15	0.625	5.17
Phase1	583674	4140783		1.00	0.23	0.12	0.625	4.41
Phase1	583665.7	4140802		0.86	0.21	0.11	0.625	4.23
Phase1	583657.5	4140820		0.71	0.18	0.10	0.625	4.05
Phase1	583649.3	4140838		0.57	0.16	0.09	0.625	3.88
Phase1	583671	4140856		0.41	0.14	0.07	0.625	3.67
Phase1	583679	4140837		0.49	0.15	0.08	0.625	3.78
Phase1	583687.1	4140819		0.58	0.17	0.09	0.625	3.90
Phase1	583695.2	4140801		0.69	0.19	0.10	0.625	4.03
Phase1	583703.3	4140783		0.79	0.22	0.11	0.625	4.17
Phase1	583717.8	4140799		0.63	0.18	0.09	0.625	3.95
Phase1	583709.7	4140817		0.54	0.16	0.08	0.625	3.83
Phase1	583701.7	4140836		0.46	0.14	0.07	0.625	3.73
Phase1	583693.6	4140854		0.39	0.13	0.07	0.625	3.64
Phase1	583696.2	4140865		0.34	0.12	0.06	0.625	3.58
Phase1	583704	4140847		0.40	0.13	0.07	0.625	3.66
Phase1	583711.7	4140828		0.48	0.14	0.08	0.625	3.75
Phase1	583719.5	4140810		0.56	0.16	0.08	0.625	3.86
Phase1	583730.5	4140835		0.41	0.13	0.07	0.625	3.66
Phase1	583722.8	4140854		0.35	0.11	0.06	0.625	3.58
Phase1	583715	4140872		0.30	0.10	0.06	0.625	3.52
Phase1	583776.5	4140832		0.34	0.10	0.06	0.625	3.56
Phase1	583783.7	4140813		0.41	0.11	0.07	0.625	3.65
Phase1	583790.9	4140794		0.49	0.13	0.07	0.625	3.75
Phase1	583798.1	4140776		0.59	0.15	0.08	0.625	3.88
Phase1	583805.3	4140757		0.74	0.17	0.09	0.625	4.05
Phase1	583823.4	4140765		0.57	0.14	0.08	0.625	3.84
Phase1	583816.2	4140784		0.46	0.12	0.07	0.625	3.71
Phase1	583809	4140803		0.38	0.11	0.07	0.625	3.61
Phase1	583801.8	4140821		0.32	0.10	0.06	0.625	3.54
Phase1	583745.8	4140807		0.52	0.15	0.08	0.625	3.81
Phase1	583754.5	4140789		0.61	0.17	0.09	0.625	3.92
Phase1	583763.2	4140771		0.72	0.19	0.09	0.625	4.05
Phase1	583771.9	4140753		0.85	0.21	0.10	0.625	4.22
Phase1	583795.6	4140750		0.85	0.19	0.09	0.625	4.19
Phase1	583786.9	4140768		0.69	0.17	0.09	0.625	4.01
Phase1	583778.2	4140786		0.58	0.15	0.08	0.625	3.87
Phase1	583769.5	4140804		0.49	0.13	0.07	0.625	3.75
Phase1	583671.8	4140757		1.48	0.30	0.15	0.625	4.98
Phase1	583681	4140739		1.59	0.34	0.17	0.625	5.16
Phase1	583690.1	4140722		1.68	0.40	0.19	0.625	5.33
Phase1	583699.3	4140704		1.78	0.48	0.21	0.625	5.53

Phase1	583717.4	4140712		1.40	0.41	0.18	0.625	5.05
Phase1	583708.2	4140730		1.27	0.35	0.16	0.625	4.84
Phase1	583699.1	4140748		1.16	0.30	0.14	0.625	4.66
Phase1	583689.9	4140766		1.05	0.26	0.13	0.625	4.49
Phase1	583696.6	4140770		0.95	0.25	0.12	0.625	4.37
Phase1	583705.9	4140752		1.05	0.28	0.13	0.625	4.53
Phase1	583715.2	4140734		1.17	0.33	0.15	0.625	4.70
Phase1	583724.6	4140717		1.30	0.39	0.16	0.625	4.91
Phase1	583743.5	4140723		1.16	0.33	0.14	0.625	4.70
Phase1	583734.2	4140741		1.02	0.29	0.13	0.625	4.49
Phase1	583724.9	4140759		0.90	0.25	0.12	0.625	4.32
Phase1	583715.6	4140777		0.79	0.22	0.11	0.625	4.17
Phase2	583582.5	4140819	N/A	N/A	N/A		0.625	3.06
Phase2	583589.8	4140801	N/A	N/A	N/A		0.625	3.06
Phase2	583597	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583604.3	4140763	N/A	N/A	N/A		0.625	3.06
Phase2	583628.9	4140755	N/A	N/A	N/A		0.625	3.06
Phase2	583621.7	4140774	N/A	N/A	N/A		0.625	3.06
Phase2	583614.4	4140792	N/A	N/A	N/A		0.625	3.06
Phase2	583607.2	4140811	N/A	N/A	N/A		0.625	3.06
Phase2	583536.3	4140800	N/A	N/A	N/A		0.625	3.06
Phase2	583545.2	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583554.2	4140764	N/A	N/A	N/A		0.625	3.06
Phase2	583563.1	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583572.1	4140729	N/A	N/A	N/A		0.625	3.06
Phase2	583583.8	4140750	N/A	N/A	N/A		0.625	3.06
Phase2	583574.8	4140768	N/A	N/A	N/A		0.625	3.06
Phase2	583565.9	4140786	N/A	N/A	N/A		0.625	3.06
Phase2	583556.9	4140804	N/A	N/A	N/A		0.625	3.06
Phase2	583437.5	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583456	4140738	N/A	N/A	N/A		0.625	3.06
Phase2	583474.5	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583493	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583489.8	4140770	N/A	N/A	N/A		0.625	3.06
Phase2	583471.2	4140762	N/A	N/A	N/A		0.625	3.06
Phase2	583452.7	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583434.2	4140747	N/A	N/A	N/A		0.625	3.06
Phase2	583473.5	4140715	N/A	N/A	N/A		0.625	3.06
Phase2	583491.8	4140723	N/A	N/A	N/A		0.625	3.06
Phase2	583510.1	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583497.3	4140743	N/A	N/A	N/A		0.625	3.06
Phase2	583479	4140735	N/A	N/A	N/A		0.625	3.06
Phase2	583512.1	4140711	N/A	N/A	N/A		0.625	3.06
Phase2	583523.3	4140721	N/A	N/A	N/A		0.625	3.06
Phase2	583512.7	4140714	N/A	N/A	N/A		0.625	3.06
Phase2	583605.6	4140726	N/A	N/A	N/A		0.625	3.06
Phase2	583610.2	4140706	N/A	N/A	N/A		0.625	3.06

Phase2	583627.6	4140702	N/A	N/A	N/A	0.625	3.06
Phase2	583623.1	4140721	N/A	N/A	N/A	0.625	3.06
Phase2	583625.6	4140734	N/A	N/A	N/A	0.625	3.06
Phase2	583633.9	4140716	N/A	N/A	N/A	0.625	3.06
Phase2	583642.2	4140698	N/A	N/A	N/A	0.625	3.06
Phase2	583664.2	4140688	N/A	N/A	N/A	0.625	3.06
Phase2	583655.9	4140706	N/A	N/A	N/A	0.625	3.06
Phase2	583647.6	4140725	N/A	N/A	N/A	0.625	3.06
Phase4	583539.2	4140593	N/A	N/A	N/A	0.625	3.06
Phase4	583558.6	4140588	N/A	N/A	N/A	0.625	3.06
Phase4	583577.9	4140583	N/A	N/A	N/A	0.625	3.06
Phase3	583597.3	4140578	N/A	N/A	N/A	0.625	3.06
Phase3	583616.7	4140573	N/A	N/A	N/A	0.625	3.06
Phase3	583636.1	4140568	N/A	N/A	N/A	0.625	3.06
Phase3	583655.5	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583674.9	4140559	N/A	N/A	N/A	0.625	3.06
Phase3	583694.2	4140554	N/A	N/A	N/A	0.625	3.06
Phase3	583713.6	4140549	N/A	N/A	N/A	0.625	3.06
Phase3	583733	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583752.4	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583761.3	4140557	N/A	N/A	N/A	0.625	3.06
Phase3	583741.9	4140562	N/A	N/A	N/A	0.625	3.06
Phase3	583722.5	4140567	N/A	N/A	N/A	0.625	3.06
Phase3	583703.1	4140572	N/A	N/A	N/A	0.625	3.06
Phase3	583683.8	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583664.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583645	4140587	N/A	N/A	N/A	0.625	3.06
Phase3	583625.6	4140592	N/A	N/A	N/A	0.625	3.06
Phase3	583606.2	4140597	N/A	N/A	N/A	0.625	3.06
Phase4	583586.8	4140602	N/A	N/A	N/A	0.625	3.06
Phase4	583567.5	4140606	N/A	N/A	N/A	0.625	3.06
Phase4	583548.1	4140611	N/A	N/A	N/A	0.625	3.06
Phase4	583551.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583571	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583590.4	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583609.7	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583629	4140616	N/A	N/A	N/A	0.625	3.06
Phase3	583648.3	4140611	N/A	N/A	N/A	0.625	3.06
Phase3	583667.6	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583686.9	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583706.2	4140595	N/A	N/A	N/A	0.625	3.06
Phase3	583725.5	4140590	N/A	N/A	N/A	0.625	3.06
Phase3	583744.8	4140585	N/A	N/A	N/A	0.625	3.06
Phase3	583764.1	4140579	N/A	N/A	N/A	0.625	3.06
Phase3	583765.5	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583746.2	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583726.9	4140610	N/A	N/A	N/A	0.625	3.06

Phase3	583707.6	4140615	N/A	N/A	N/A	0.625	3.06
Phase3	583688.3	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583669	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583649.7	4140631	N/A	N/A	N/A	0.625	3.06
Phase3	583630.4	4140636	N/A	N/A	N/A	0.625	3.06
Phase3	583611.1	4140641	N/A	N/A	N/A	0.625	3.06
Phase4	583591.8	4140647	N/A	N/A	N/A	0.625	3.06
Phase4	583572.5	4140652	N/A	N/A	N/A	0.625	3.06
Phase3	583795.5	4140574	N/A	N/A	N/A	0.625	3.06
Phase3	583814.7	4140569	N/A	N/A	N/A	0.625	3.06
Phase3	583834	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583853.3	4140558	N/A	N/A	N/A	0.625	3.06
Phase3	583872.6	4140553	N/A	N/A	N/A	0.625	3.06
Phase3	583859.6	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583840.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583821.1	4140588	N/A	N/A	N/A	0.625	3.06
Phase3	583801.8	4140593	N/A	N/A	N/A	0.625	3.06
Phase3	583787.8	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583807	4140534	N/A	N/A	N/A	0.625	3.06
Phase3	583826.2	4140528	N/A	N/A	N/A	0.625	3.06
Phase3	583845.4	4140522	N/A	N/A	N/A	0.625	3.06
Phase3	583862.6	4140538	N/A	N/A	N/A	0.625	3.06
Phase3	583843.4	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583824.2	4140550	N/A	N/A	N/A	0.625	3.06
Phase3	583805	4140555	N/A	N/A	N/A	0.625	3.06
Phase4	583390.8	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583410.1	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583429.3	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583448.6	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583467.8	4140621	N/A	N/A	N/A	0.625	3.06
Phase4	583487.1	4140616	N/A	N/A	N/A	0.625	3.06
Phase4	583506.3	4140610	N/A	N/A	N/A	0.625	3.06
Phase4	583522.2	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583502.9	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583483.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583464.4	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583445.2	4140648	N/A	N/A	N/A	0.625	3.06
Phase4	583425.9	4140654	N/A	N/A	N/A	0.625	3.06
Phase4	583406.7	4140659	N/A	N/A	N/A	0.625	3.06
Phase4	583399.3	4140673	N/A	N/A	N/A	0.625	3.06
Phase4	583418.4	4140667	N/A	N/A	N/A	0.625	3.06
Phase4	583437.6	4140661	N/A	N/A	N/A	0.625	3.06
Phase4	583456.8	4140656	N/A	N/A	N/A	0.625	3.06
Phase4	583475.9	4140650	N/A	N/A	N/A	0.625	3.06
Phase4	583495.1	4140644	N/A	N/A	N/A	0.625	3.06
Phase4	583514.3	4140638	N/A	N/A	N/A	0.625	3.06
Phase4	583528.1	4140655	N/A	N/A	N/A	0.625	3.06

Phase4	583509	4140661	N/A	N/A	N/A		0.625	3.06
Phase4	583489.8	4140667	N/A	N/A	N/A		0.625	3.06
Phase4	583470.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase4	583451.5	4140678	N/A	N/A	N/A		0.625	3.06
Phase4	583432.3	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583413.1	4140690	N/A	N/A	N/A		0.625	3.06
Phase4	583373.7	4140635	N/A	N/A	N/A		0.625	3.06
Phase4	583379.3	4140655	N/A	N/A	N/A		0.625	3.06
Phase4	583384.9	4140674	N/A	N/A	N/A		0.625	3.06
Phase4	583390.5	4140693	N/A	N/A	N/A		0.625	3.06
Phase4	583377.2	4140704	N/A	N/A	N/A		0.625	3.06
Phase4	583371.6	4140685	N/A	N/A	N/A		0.625	3.06
Phase4	583365.9	4140666	N/A	N/A	N/A		0.625	3.06
Phase4	583360.3	4140647	N/A	N/A	N/A		0.625	3.06
Phase4	583347.1	4140665	N/A	N/A	N/A		0.625	3.06
Phase4	583353.8	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583360.6	4140703	N/A	N/A	N/A		0.625	3.06
Phase4	583339.4	4140691	N/A	N/A	N/A		0.625	3.06
Phase4	583332.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase1	583750.6	4140887		0.22	0.08	0.05	0.625	3.40
Phase1	583753.2	4140874		0.25	0.08	0.05	0.625	3.44
Phase1	583759.2	4140865		0.26	0.09	0.05	0.625	3.46
Phase1	583773.7	4140862		0.25	0.08	0.05	0.625	3.44
Phase1	583785.7	4140868		0.22	0.07	0.05	0.625	3.40
Phase4	583367.8	4140628	N/A	N/A	N/A		0.625	3.06
Phase4	583346.9	4140624	N/A	N/A	N/A		0.625	3.06
Phase4	583312.6	4140711	N/A	N/A	N/A		0.625	3.06
		max cancer		1.78	0.48	0.21	0.63	5.53
								With MERV-13 (60% reduction)
								2.21

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.15	0.10	0.742	3.88
Phase1	583636.2	4140819	0.17	0.11	0.742	3.90
Phase1	583644.4	4140800	0.19	0.12	0.742	3.94
Phase1	583652.6	4140782	0.21	0.13	0.742	3.98
Phase1	583660.8	4140764	0.24	0.15	0.742	4.02
Phase1	583674	4140783	0.20	0.12	0.742	3.95
Phase1	583665.7	4140802	0.18	0.11	0.742	3.91
Phase1	583657.5	4140820	0.16	0.10	0.742	3.88
Phase1	583649.3	4140838	0.14	0.09	0.742	3.86
Phase1	583671	4140856	0.12	0.07	0.742	3.82
Phase1	583679	4140837	0.13	0.08	0.742	3.84
Phase1	583687.1	4140819	0.15	0.09	0.742	3.86
Phase1	583695.2	4140801	0.16	0.10	0.742	3.89
Phase1	583703.3	4140783	0.19	0.11	0.742	3.92
Phase1	583717.8	4140799	0.15	0.09	0.742	3.87
Phase1	583709.7	4140817	0.14	0.08	0.742	3.85
Phase1	583701.7	4140836	0.12	0.07	0.742	3.83
Phase1	583693.6	4140854	0.11	0.07	0.742	3.81
Phase1	583696.2	4140865	0.10	0.06	0.742	3.79
Phase1	583704	4140847	0.11	0.07	0.742	3.81
Phase1	583711.7	4140828	0.12	0.08	0.742	3.83
Phase1	583719.5	4140810	0.14	0.08	0.742	3.85
Phase1	583730.5	4140835	0.11	0.07	0.742	3.81
Phase1	583722.8	4140854	0.10	0.06	0.742	3.79
Phase1	583715	4140872	0.09	0.06	0.742	3.77
Phase1	583776.5	4140832	0.09	0.06	0.742	3.78
Phase1	583783.7	4140813	0.10	0.07	0.742	3.80
Phase1	583790.9	4140794	0.11	0.07	0.742	3.81
Phase1	583798.1	4140776	0.13	0.08	0.742	3.84
Phase1	583805.3	4140757	0.14	0.09	0.742	3.86
Phase1	583823.4	4140765	0.12	0.08	0.742	3.82
Phase1	583816.2	4140784	0.10	0.07	0.742	3.80
Phase1	583809	4140803	0.09	0.07	0.742	3.79
Phase1	583801.8	4140821	0.08	0.06	0.742	3.77
Phase1	583745.8	4140807	0.13	0.08	0.742	3.83
Phase1	583754.5	4140789	0.14	0.09	0.742	3.86
Phase1	583763.2	4140771	0.16	0.09	0.742	3.88
Phase1	583771.9	4140753	0.18	0.10	0.742	3.91
Phase1	583795.6	4140750	0.17	0.09	0.742	3.89
Phase1	583786.9	4140768	0.15	0.09	0.742	3.86
Phase1	583778.2	4140786	0.13	0.08	0.742	3.84
Phase1	583769.5	4140804	0.12	0.07	0.742	3.82
Phase1	583671.8	4140757	0.25	0.15	0.742	4.03
Phase1	583681	4140739	0.29	0.17	0.742	4.09
Phase1	583690.1	4140722	0.34	0.19	0.742	4.16
Phase1	583699.3	4140704	0.41	0.21	0.742	4.25

Phase1	583717.4	4140712	0.35	0.18	0.742	4.16
Phase1	583708.2	4140730	0.30	0.16	0.742	4.09
Phase1	583699.1	4140748	0.26	0.14	0.742	4.03
Phase1	583689.9	4140766	0.22	0.13	0.742	3.98
Phase1	583696.6	4140770	0.21	0.12	0.742	3.96
Phase1	583705.9	4140752	0.24	0.13	0.742	4.01
Phase1	583715.2	4140734	0.28	0.15	0.742	4.06
Phase1	583724.6	4140717	0.33	0.16	0.742	4.12
Phase1	583743.5	4140723	0.29	0.14	0.742	4.06
Phase1	583734.2	4140741	0.25	0.13	0.742	4.00
Phase1	583724.9	4140759	0.21	0.12	0.742	3.96
Phase1	583715.6	4140777	0.19	0.11	0.742	3.92
Phase2	583582.5	4140819	0.18	0.14	0.742	3.95
Phase2	583589.8	4140801	0.20	0.16	0.742	3.99
Phase2	583597	4140782	0.23	0.18	0.742	4.04
Phase2	583604.3	4140763	0.26	0.21	0.742	4.10
Phase2	583628.9	4140755	0.28	0.20	0.742	4.10
Phase2	583621.7	4140774	0.24	0.17	0.742	4.04
Phase2	583614.4	4140792	0.21	0.15	0.742	3.99
Phase2	583607.2	4140811	0.18	0.13	0.742	3.94
Phase2	583536.3	4140800	0.19	0.24	0.742	4.06
Phase2	583545.2	4140782	0.21	0.28	0.742	4.12
Phase2	583554.2	4140764	0.24	0.32	0.742	4.19
Phase2	583563.1	4140746	0.28	0.38	0.742	4.29
Phase2	583572.1	4140729	0.33	0.46	0.742	4.41
Phase2	583583.8	4140750	0.29	0.29	0.742	4.21
Phase2	583574.8	4140768	0.25	0.25	0.742	4.13
Phase2	583565.9	4140786	0.22	0.22	0.742	4.07
Phase2	583556.9	4140804	0.19	0.20	0.742	4.02
Phase2	583437.5	4140731	0.09	1.29	0.742	5.00
Phase2	583456	4140738	0.11	1.04	0.742	4.78
Phase2	583474.5	4140746	0.14	0.84	0.742	4.60
Phase2	583493	4140754	0.16	0.66	0.742	4.45
Phase2	583489.8	4140770	0.16	0.53	0.742	4.32
Phase2	583471.2	4140762	0.13	0.67	0.742	4.43
Phase2	583452.7	4140754	0.11	0.83	0.742	4.57
Phase2	583434.2	4140747	0.09	1.01	0.742	4.73
Phase2	583473.5	4140715	0.12	1.45	0.742	5.20
Phase2	583491.8	4140723	0.16	1.11	0.742	4.90
Phase2	583510.1	4140731	0.19	0.84	0.742	4.67
Phase2	583497.3	4140743	0.17	0.76	0.742	4.56
Phase2	583479	4140735	0.14	0.98	0.742	4.75
Phase2	583512.1	4140711	0.20	1.20	0.742	5.02
Phase2	583523.3	4140721	0.22	0.90	0.742	4.76
Phase2	583512.7	4140714	0.20	1.12	0.742	4.95
Phase2	583605.6	4140726	0.36	0.33	0.742	4.32
Phase2	583610.2	4140706	0.45	0.41	0.742	4.49

Phase2	583627.6	4140702		0.47	0.37	0.742	4.47
Phase2	583623.1	4140721		0.38	0.30	0.742	4.31
Phase2	583625.6	4140734		0.33	0.25	0.742	4.21
Phase2	583633.9	4140716		0.40	0.29	0.742	4.32
Phase2	583642.2	4140698		0.49	0.34	0.742	4.46
Phase2	583664.2	4140688		0.53	0.33	0.742	4.49
Phase2	583655.9	4140706		0.43	0.28	0.742	4.34
Phase2	583647.6	4140725		0.36	0.24	0.742	4.23
Phase4	583539.2	4140593	N/A	N/A		0.742	3.63
Phase4	583558.6	4140588	N/A	N/A		0.742	3.63
Phase4	583577.9	4140583	N/A	N/A		0.742	3.63
Phase3	583597.3	4140578	N/A	N/A		0.742	3.63
Phase3	583616.7	4140573	N/A	N/A		0.742	3.63
Phase3	583636.1	4140568	N/A	N/A		0.742	3.63
Phase3	583655.5	4140563	N/A	N/A		0.742	3.63
Phase3	583674.9	4140559	N/A	N/A		0.742	3.63
Phase3	583694.2	4140554	N/A	N/A		0.742	3.63
Phase3	583713.6	4140549	N/A	N/A		0.742	3.63
Phase3	583733	4140544	N/A	N/A		0.742	3.63
Phase3	583752.4	4140539	N/A	N/A		0.742	3.63
Phase3	583761.3	4140557	N/A	N/A		0.742	3.63
Phase3	583741.9	4140562	N/A	N/A		0.742	3.63
Phase3	583722.5	4140567	N/A	N/A		0.742	3.63
Phase3	583703.1	4140572	N/A	N/A		0.742	3.63
Phase3	583683.8	4140577	N/A	N/A		0.742	3.63
Phase3	583664.4	4140582	N/A	N/A		0.742	3.63
Phase3	583645	4140587	N/A	N/A		0.742	3.63
Phase3	583625.6	4140592	N/A	N/A		0.742	3.63
Phase3	583606.2	4140597	N/A	N/A		0.742	3.63
Phase4	583586.8	4140602	N/A	N/A		0.742	3.63
Phase4	583567.5	4140606	N/A	N/A		0.742	3.63
Phase4	583548.1	4140611	N/A	N/A		0.742	3.63
Phase4	583551.7	4140637	N/A	N/A		0.742	3.63
Phase4	583571	4140632	N/A	N/A		0.742	3.63
Phase4	583590.4	4140626	N/A	N/A		0.742	3.63
Phase3	583609.7	4140621	N/A	N/A		0.742	3.63
Phase3	583629	4140616	N/A	N/A		0.742	3.63
Phase3	583648.3	4140611	N/A	N/A		0.742	3.63
Phase3	583667.6	4140605	N/A	N/A		0.742	3.63
Phase3	583686.9	4140600	N/A	N/A		0.742	3.63
Phase3	583706.2	4140595	N/A	N/A		0.742	3.63
Phase3	583725.5	4140590	N/A	N/A		0.742	3.63
Phase3	583744.8	4140585	N/A	N/A		0.742	3.63
Phase3	583764.1	4140579	N/A	N/A		0.742	3.63
Phase3	583765.5	4140600	N/A	N/A		0.742	3.63
Phase3	583746.2	4140605	N/A	N/A		0.742	3.63
Phase3	583726.9	4140610	N/A	N/A		0.742	3.63

Phase3	583707.6	4140615	N/A	N/A	0.742	3.63
Phase3	583688.3	4140621	N/A	N/A	0.742	3.63
Phase3	583669	4140626	N/A	N/A	0.742	3.63
Phase3	583649.7	4140631	N/A	N/A	0.742	3.63
Phase3	583630.4	4140636	N/A	N/A	0.742	3.63
Phase3	583611.1	4140641	N/A	N/A	0.742	3.63
Phase4	583591.8	4140647	N/A	N/A	0.742	3.63
Phase4	583572.5	4140652	N/A	N/A	0.742	3.63
Phase3	583795.5	4140574	N/A	N/A	0.742	3.63
Phase3	583814.7	4140569	N/A	N/A	0.742	3.63
Phase3	583834	4140563	N/A	N/A	0.742	3.63
Phase3	583853.3	4140558	N/A	N/A	0.742	3.63
Phase3	583872.6	4140553	N/A	N/A	0.742	3.63
Phase3	583859.6	4140577	N/A	N/A	0.742	3.63
Phase3	583840.4	4140582	N/A	N/A	0.742	3.63
Phase3	583821.1	4140588	N/A	N/A	0.742	3.63
Phase3	583801.8	4140593	N/A	N/A	0.742	3.63
Phase3	583787.8	4140539	N/A	N/A	0.742	3.63
Phase3	583807	4140534	N/A	N/A	0.742	3.63
Phase3	583826.2	4140528	N/A	N/A	0.742	3.63
Phase3	583845.4	4140522	N/A	N/A	0.742	3.63
Phase3	583862.6	4140538	N/A	N/A	0.742	3.63
Phase3	583843.4	4140544	N/A	N/A	0.742	3.63
Phase3	583824.2	4140550	N/A	N/A	0.742	3.63
Phase3	583805	4140555	N/A	N/A	0.742	3.63
Phase4	583390.8	4140643	N/A	N/A	0.742	3.63
Phase4	583410.1	4140637	N/A	N/A	0.742	3.63
Phase4	583429.3	4140632	N/A	N/A	0.742	3.63
Phase4	583448.6	4140627	N/A	N/A	0.742	3.63
Phase4	583467.8	4140621	N/A	N/A	0.742	3.63
Phase4	583487.1	4140616	N/A	N/A	0.742	3.63
Phase4	583506.3	4140610	N/A	N/A	0.742	3.63
Phase4	583522.2	4140627	N/A	N/A	0.742	3.63
Phase4	583502.9	4140632	N/A	N/A	0.742	3.63
Phase4	583483.7	4140637	N/A	N/A	0.742	3.63
Phase4	583464.4	4140643	N/A	N/A	0.742	3.63
Phase4	583445.2	4140648	N/A	N/A	0.742	3.63
Phase4	583425.9	4140654	N/A	N/A	0.742	3.63
Phase4	583406.7	4140659	N/A	N/A	0.742	3.63
Phase4	583399.3	4140673	N/A	N/A	0.742	3.63
Phase4	583418.4	4140667	N/A	N/A	0.742	3.63
Phase4	583437.6	4140661	N/A	N/A	0.742	3.63
Phase4	583456.8	4140656	N/A	N/A	0.742	3.63
Phase4	583475.9	4140650	N/A	N/A	0.742	3.63
Phase4	583495.1	4140644	N/A	N/A	0.742	3.63
Phase4	583514.3	4140638	N/A	N/A	0.742	3.63
Phase4	583528.1	4140655	N/A	N/A	0.742	3.63

Phase4	583509	4140661	N/A	N/A		0.742	3.63
Phase4	583489.8	4140667	N/A	N/A		0.742	3.63
Phase4	583470.6	4140672	N/A	N/A		0.742	3.63
Phase4	583451.5	4140678	N/A	N/A		0.742	3.63
Phase4	583432.3	4140684	N/A	N/A		0.742	3.63
Phase4	583413.1	4140690	N/A	N/A		0.742	3.63
Phase4	583373.7	4140635	N/A	N/A		0.742	3.63
Phase4	583379.3	4140655	N/A	N/A		0.742	3.63
Phase4	583384.9	4140674	N/A	N/A		0.742	3.63
Phase4	583390.5	4140693	N/A	N/A		0.742	3.63
Phase4	583377.2	4140704	N/A	N/A		0.742	3.63
Phase4	583371.6	4140685	N/A	N/A		0.742	3.63
Phase4	583365.9	4140666	N/A	N/A		0.742	3.63
Phase4	583360.3	4140647	N/A	N/A		0.742	3.63
Phase4	583347.1	4140665	N/A	N/A		0.742	3.63
Phase4	583353.8	4140684	N/A	N/A		0.742	3.63
Phase4	583360.6	4140703	N/A	N/A		0.742	3.63
Phase4	583339.4	4140691	N/A	N/A		0.742	3.63
Phase4	583332.6	4140672	N/A	N/A		0.742	3.63
Phase1	583750.6	4140887		0.07	0.05	0.742	3.74
Phase1	583753.2	4140874		0.07	0.05	0.742	3.75
Phase1	583759.2	4140865		0.07	0.05	0.742	3.76
Phase1	583773.7	4140862		0.07	0.05	0.742	3.75
Phase1	583785.7	4140868		0.06	0.05	0.742	3.74
Phase4	583367.8	4140628	N/A	N/A		0.742	3.63
Phase4	583346.9	4140624	N/A	N/A		0.742	3.63
Phase4	583312.6	4140711	N/A	N/A		0.742	3.63
		max cancer		0.53	1.45	0.74	5.20
							With MERV-13 (60% reduction)
							2.08

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.08	0.86	4.29
Phase1	583636.2	4140819		0.09	0.86	4.30
Phase1	583644.4	4140800		0.10	0.86	4.31
Phase1	583652.6	4140782		0.11	0.86	4.32
Phase1	583660.8	4140764		0.13	0.86	4.33
Phase1	583674	4140783		0.10	0.86	4.31
Phase1	583665.7	4140802		0.09	0.86	4.30
Phase1	583657.5	4140820		0.08	0.86	4.29
Phase1	583649.3	4140838		0.07	0.86	4.28
Phase1	583671	4140856		0.06	0.86	4.27
Phase1	583679	4140837		0.07	0.86	4.27
Phase1	583687.1	4140819		0.07	0.86	4.28
Phase1	583695.2	4140801		0.08	0.86	4.29
Phase1	583703.3	4140783		0.09	0.86	4.30
Phase1	583717.8	4140799		0.08	0.86	4.28
Phase1	583709.7	4140817		0.07	0.86	4.27
Phase1	583701.7	4140836		0.06	0.86	4.27
Phase1	583693.6	4140854		0.06	0.86	4.26
Phase1	583696.2	4140865		0.05	0.86	4.26
Phase1	583704	4140847		0.06	0.86	4.26
Phase1	583711.7	4140828		0.06	0.86	4.27
Phase1	583719.5	4140810		0.07	0.86	4.27
Phase1	583730.5	4140835		0.06	0.86	4.26
Phase1	583722.8	4140854		0.05	0.86	4.26
Phase1	583715	4140872		0.05	0.86	4.25
Phase1	583776.5	4140832		0.05	0.86	4.26
Phase1	583783.7	4140813		0.06	0.86	4.26
Phase1	583790.9	4140794		0.06	0.86	4.27
Phase1	583798.1	4140776		0.07	0.86	4.27
Phase1	583805.3	4140757		0.07	0.86	4.28
Phase1	583823.4	4140765		0.07	0.86	4.27
Phase1	583816.2	4140784		0.06	0.86	4.27
Phase1	583809	4140803		0.06	0.86	4.26
Phase1	583801.8	4140821		0.05	0.86	4.26
Phase1	583745.8	4140807		0.07	0.86	4.27
Phase1	583754.5	4140789		0.07	0.86	4.28
Phase1	583763.2	4140771		0.08	0.86	4.28
Phase1	583771.9	4140753		0.09	0.86	4.29
Phase1	583795.6	4140750		0.08	0.86	4.28
Phase1	583786.9	4140768		0.07	0.86	4.28
Phase1	583778.2	4140786		0.07	0.86	4.27
Phase1	583769.5	4140804		0.06	0.86	4.27
Phase1	583671.8	4140757		0.13	0.86	4.33
Phase1	583681	4140739		0.14	0.86	4.35
Phase1	583690.1	4140722		0.16	0.86	4.37
Phase1	583699.3	4140704		0.18	0.86	4.39

Phase1	583717.4	4140712	0.15	0.86	4.36
Phase1	583708.2	4140730	0.14	0.86	4.34
Phase1	583699.1	4140748	0.12	0.86	4.33
Phase1	583689.9	4140766	0.11	0.86	4.31
Phase1	583696.6	4140770	0.10	0.86	4.31
Phase1	583705.9	4140752	0.11	0.86	4.32
Phase1	583715.2	4140734	0.13	0.86	4.33
Phase1	583724.6	4140717	0.14	0.86	4.34
Phase1	583743.5	4140723	0.12	0.86	4.32
Phase1	583734.2	4140741	0.11	0.86	4.31
Phase1	583724.9	4140759	0.10	0.86	4.30
Phase1	583715.6	4140777	0.09	0.86	4.30
Phase2	583582.5	4140819	0.12	0.86	4.33
Phase2	583589.8	4140801	0.14	0.86	4.34
Phase2	583597	4140782	0.16	0.86	4.36
Phase2	583604.3	4140763	0.18	0.86	4.39
Phase2	583628.9	4140755	0.17	0.86	4.37
Phase2	583621.7	4140774	0.15	0.86	4.35
Phase2	583614.4	4140792	0.13	0.86	4.33
Phase2	583607.2	4140811	0.11	0.86	4.32
Phase2	583536.3	4140800	0.21	0.86	4.41
Phase2	583545.2	4140782	0.24	0.86	4.44
Phase2	583554.2	4140764	0.28	0.86	4.48
Phase2	583563.1	4140746	0.33	0.86	4.53
Phase2	583572.1	4140729	0.39	0.86	4.60
Phase2	583583.8	4140750	0.25	0.86	4.46
Phase2	583574.8	4140768	0.22	0.86	4.42
Phase2	583565.9	4140786	0.19	0.86	4.39
Phase2	583556.9	4140804	0.17	0.86	4.37
Phase2	583437.5	4140731	1.10	0.86	5.31
Phase2	583456	4140738	0.89	0.86	5.09
Phase2	583474.5	4140746	0.72	0.86	4.92
Phase2	583493	4140754	0.56	0.86	4.77
Phase2	583489.8	4140770	0.45	0.86	4.66
Phase2	583471.2	4140762	0.57	0.86	4.78
Phase2	583452.7	4140754	0.71	0.86	4.91
Phase2	583434.2	4140747	0.86	0.86	5.07
Phase2	583473.5	4140715	1.24	0.86	5.44
Phase2	583491.8	4140723	0.95	0.86	5.16
Phase2	583510.1	4140731	0.72	0.86	4.93
Phase2	583497.3	4140743	0.65	0.86	4.85
Phase2	583479	4140735	0.84	0.86	5.05
Phase2	583512.1	4140711	1.03	0.86	5.23
Phase2	583523.3	4140721	0.77	0.86	4.98
Phase2	583512.7	4140714	0.96	0.86	5.17
Phase2	583605.6	4140726	0.28	0.86	4.49
Phase2	583610.2	4140706	0.36	0.86	4.56

Phase2	583627.6	4140702		0.32	0.86	4.52
Phase2	583623.1	4140721		0.26	0.86	4.46
Phase2	583625.6	4140734		0.21	0.86	4.42
Phase2	583633.9	4140716		0.25	0.86	4.45
Phase2	583642.2	4140698		0.29	0.86	4.50
Phase2	583664.2	4140688		0.28	0.86	4.48
Phase2	583655.9	4140706		0.24	0.86	4.44
Phase2	583647.6	4140725		0.20	0.86	4.41
Phase4	583539.2	4140593	N/A		0.86	4.20
Phase4	583558.6	4140588	N/A		0.86	4.20
Phase4	583577.9	4140583	N/A		0.86	4.20
Phase3	583597.3	4140578		4.82	0.86	9.03
Phase3	583616.7	4140573		2.76	0.86	6.97
Phase3	583636.1	4140568		1.67	0.86	5.88
Phase3	583655.5	4140563		1.07	0.86	5.28
Phase3	583674.9	4140559		0.75	0.86	4.95
Phase3	583694.2	4140554		0.55	0.86	4.76
Phase3	583713.6	4140549		0.43	0.86	4.64
Phase3	583733	4140544		0.35	0.86	4.55
Phase3	583752.4	4140539		0.29	0.86	4.50
Phase3	583761.3	4140557		0.26	0.86	4.46
Phase3	583741.9	4140562		0.31	0.86	4.51
Phase3	583722.5	4140567		0.37	0.86	4.57
Phase3	583703.1	4140572		0.46	0.86	4.66
Phase3	583683.8	4140577		0.59	0.86	4.80
Phase3	583664.4	4140582		0.81	0.86	5.02
Phase3	583645	4140587		1.22	0.86	5.43
Phase3	583625.6	4140592		2.04	0.86	6.24
Phase3	583606.2	4140597		3.70	0.86	7.90
Phase4	583586.8	4140602	N/A		0.86	4.20
Phase4	583567.5	4140606	N/A		0.86	4.20
Phase4	583548.1	4140611	N/A		0.86	4.20
Phase4	583551.7	4140637	N/A		0.86	4.20
Phase4	583571	4140632	N/A		0.86	4.20
Phase4	583590.4	4140626	N/A		0.86	4.20
Phase3	583609.7	4140621		2.97	0.86	7.17
Phase3	583629	4140616		1.47	0.86	5.68
Phase3	583648.3	4140611		0.92	0.86	5.13
Phase3	583667.6	4140605		0.65	0.86	4.86
Phase3	583686.9	4140600		0.50	0.86	4.70
Phase3	583706.2	4140595		0.40	0.86	4.60
Phase3	583725.5	4140590		0.33	0.86	4.54
Phase3	583744.8	4140585		0.28	0.86	4.48
Phase3	583764.1	4140579		0.24	0.86	4.44
Phase3	583765.5	4140600		0.22	0.86	4.43
Phase3	583746.2	4140605		0.26	0.86	4.46
Phase3	583726.9	4140610		0.30	0.86	4.50

Phase3	583707.6	4140615		0.36	0.86	4.56
Phase3	583688.3	4140621		0.43	0.86	4.63
Phase3	583669	4140626		0.54	0.86	4.75
Phase3	583649.7	4140631		0.71	0.86	4.91
Phase3	583630.4	4140636		1.01	0.86	5.22
Phase3	583611.1	4140641		2.19	0.86	6.39
Phase4	583591.8	4140647	N/A		0.86	4.20
Phase4	583572.5	4140652	N/A		0.86	4.20
Phase3	583795.5	4140574		0.19	0.86	4.40
Phase3	583814.7	4140569		0.17	0.86	4.37
Phase3	583834	4140563		0.15	0.86	4.36
Phase3	583853.3	4140558		0.14	0.86	4.34
Phase3	583872.6	4140553		0.12	0.86	4.33
Phase3	583859.6	4140577		0.13	0.86	4.33
Phase3	583840.4	4140582		0.14	0.86	4.34
Phase3	583821.1	4140588		0.16	0.86	4.36
Phase3	583801.8	4140593		0.17	0.86	4.38
Phase3	583787.8	4140539		0.22	0.86	4.42
Phase3	583807	4140534		0.19	0.86	4.40
Phase3	583826.2	4140528		0.17	0.86	4.37
Phase3	583845.4	4140522		0.15	0.86	4.36
Phase3	583862.6	4140538		0.14	0.86	4.34
Phase3	583843.4	4140544		0.15	0.86	4.35
Phase3	583824.2	4140550		0.17	0.86	4.37
Phase3	583805	4140555		0.19	0.86	4.39
Phase4	583390.8	4140643	N/A		0.86	4.20
Phase4	583410.1	4140637	N/A		0.86	4.20
Phase4	583429.3	4140632	N/A		0.86	4.20
Phase4	583448.6	4140627	N/A		0.86	4.20
Phase4	583467.8	4140621	N/A		0.86	4.20
Phase4	583487.1	4140616	N/A		0.86	4.20
Phase4	583506.3	4140610	N/A		0.86	4.20
Phase4	583522.2	4140627	N/A		0.86	4.20
Phase4	583502.9	4140632	N/A		0.86	4.20
Phase4	583483.7	4140637	N/A		0.86	4.20
Phase4	583464.4	4140643	N/A		0.86	4.20
Phase4	583445.2	4140648	N/A		0.86	4.20
Phase4	583425.9	4140654	N/A		0.86	4.20
Phase4	583406.7	4140659	N/A		0.86	4.20
Phase4	583399.3	4140673	N/A		0.86	4.20
Phase4	583418.4	4140667	N/A		0.86	4.20
Phase4	583437.6	4140661	N/A		0.86	4.20
Phase4	583456.8	4140656	N/A		0.86	4.20
Phase4	583475.9	4140650	N/A		0.86	4.20
Phase4	583495.1	4140644	N/A		0.86	4.20
Phase4	583514.3	4140638	N/A		0.86	4.20
Phase4	583528.1	4140655	N/A		0.86	4.20

Phase4	583509	4140661	N/A			0.86	4.20
Phase4	583489.8	4140667	N/A			0.86	4.20
Phase4	583470.6	4140672	N/A			0.86	4.20
Phase4	583451.5	4140678	N/A			0.86	4.20
Phase4	583432.3	4140684	N/A			0.86	4.20
Phase4	583413.1	4140690	N/A			0.86	4.20
Phase4	583373.7	4140635	N/A			0.86	4.20
Phase4	583379.3	4140655	N/A			0.86	4.20
Phase4	583384.9	4140674	N/A			0.86	4.20
Phase4	583390.5	4140693	N/A			0.86	4.20
Phase4	583377.2	4140704	N/A			0.86	4.20
Phase4	583371.6	4140685	N/A			0.86	4.20
Phase4	583365.9	4140666	N/A			0.86	4.20
Phase4	583360.3	4140647	N/A			0.86	4.20
Phase4	583347.1	4140665	N/A			0.86	4.20
Phase4	583353.8	4140684	N/A			0.86	4.20
Phase4	583360.6	4140703	N/A			0.86	4.20
Phase4	583339.4	4140691	N/A			0.86	4.20
Phase4	583332.6	4140672	N/A			0.86	4.20
Phase1	583750.6	4140887			0.04	0.86	4.24
Phase1	583753.2	4140874			0.04	0.86	4.25
Phase1	583759.2	4140865			0.05	0.86	4.25
Phase1	583773.7	4140862			0.04	0.86	4.25
Phase1	583785.7	4140868			0.04	0.86	4.25
Phase4	583367.8	4140628	N/A			0.86	4.20
Phase4	583346.9	4140624	N/A			0.86	4.20
Phase4	583312.6	4140711	N/A			0.86	4.20
		max cancer			4.82	0.86	9.03

With MERV-13 (60% reduction)

3.61

Discrete Recep	X	Y	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.977	4.777
Phase1	583636.2	4140819		0.977	4.777
Phase1	583644.4	4140800		0.977	4.777
Phase1	583652.6	4140782		0.977	4.777
Phase1	583660.8	4140764		0.977	4.777
Phase1	583674	4140783		0.977	4.777
Phase1	583665.7	4140802		0.977	4.777
Phase1	583657.5	4140820		0.977	4.777
Phase1	583649.3	4140838		0.977	4.777
Phase1	583671	4140856		0.977	4.777
Phase1	583679	4140837		0.977	4.777
Phase1	583687.1	4140819		0.977	4.777
Phase1	583695.2	4140801		0.977	4.777
Phase1	583703.3	4140783		0.977	4.777
Phase1	583717.8	4140799		0.977	4.777
Phase1	583709.7	4140817		0.977	4.777
Phase1	583701.7	4140836		0.977	4.777
Phase1	583693.6	4140854		0.977	4.777
Phase1	583696.2	4140865		0.977	4.777
Phase1	583704	4140847		0.977	4.777
Phase1	583711.7	4140828		0.977	4.777
Phase1	583719.5	4140810		0.977	4.777
Phase1	583730.5	4140835		0.977	4.777
Phase1	583722.8	4140854		0.977	4.777
Phase1	583715	4140872		0.977	4.777
Phase1	583776.5	4140832		0.977	4.777
Phase1	583783.7	4140813		0.977	4.777
Phase1	583790.9	4140794		0.977	4.777
Phase1	583798.1	4140776		0.977	4.777
Phase1	583805.3	4140757		0.977	4.777
Phase1	583823.4	4140765		0.977	4.777
Phase1	583816.2	4140784		0.977	4.777
Phase1	583809	4140803		0.977	4.777
Phase1	583801.8	4140821		0.977	4.777
Phase1	583745.8	4140807		0.977	4.777
Phase1	583754.5	4140789		0.977	4.777
Phase1	583763.2	4140771		0.977	4.777
Phase1	583771.9	4140753		0.977	4.777
Phase1	583795.6	4140750		0.977	4.777
Phase1	583786.9	4140768		0.977	4.777
Phase1	583778.2	4140786		0.977	4.777
Phase1	583769.5	4140804		0.977	4.777
Phase1	583671.8	4140757		0.977	4.777
Phase1	583681	4140739		0.977	4.777
Phase1	583690.1	4140722		0.977	4.777
Phase1	583699.3	4140704		0.977	4.777

Phase1	583717.4	4140712	0.977	4.777
Phase1	583708.2	4140730	0.977	4.777
Phase1	583699.1	4140748	0.977	4.777
Phase1	583689.9	4140766	0.977	4.777
Phase1	583696.6	4140770	0.977	4.777
Phase1	583705.9	4140752	0.977	4.777
Phase1	583715.2	4140734	0.977	4.777
Phase1	583724.6	4140717	0.977	4.777
Phase1	583743.5	4140723	0.977	4.777
Phase1	583734.2	4140741	0.977	4.777
Phase1	583724.9	4140759	0.977	4.777
Phase1	583715.6	4140777	0.977	4.777
Phase2	583582.5	4140819	0.977	4.777
Phase2	583589.8	4140801	0.977	4.777
Phase2	583597	4140782	0.977	4.777
Phase2	583604.3	4140763	0.977	4.777
Phase2	583628.9	4140755	0.977	4.777
Phase2	583621.7	4140774	0.977	4.777
Phase2	583614.4	4140792	0.977	4.777
Phase2	583607.2	4140811	0.977	4.777
Phase2	583536.3	4140800	0.977	4.777
Phase2	583545.2	4140782	0.977	4.777
Phase2	583554.2	4140764	0.977	4.777
Phase2	583563.1	4140746	0.977	4.777
Phase2	583572.1	4140729	0.977	4.777
Phase2	583583.8	4140750	0.977	4.777
Phase2	583574.8	4140768	0.977	4.777
Phase2	583565.9	4140786	0.977	4.777
Phase2	583556.9	4140804	0.977	4.777
Phase2	583437.5	4140731	0.977	4.777
Phase2	583456	4140738	0.977	4.777
Phase2	583474.5	4140746	0.977	4.777
Phase2	583493	4140754	0.977	4.777
Phase2	583489.8	4140770	0.977	4.777
Phase2	583471.2	4140762	0.977	4.777
Phase2	583452.7	4140754	0.977	4.777
Phase2	583434.2	4140747	0.977	4.777
Phase2	583473.5	4140715	0.977	4.777
Phase2	583491.8	4140723	0.977	4.777
Phase2	583510.1	4140731	0.977	4.777
Phase2	583497.3	4140743	0.977	4.777
Phase2	583479	4140735	0.977	4.777
Phase2	583512.1	4140711	0.977	4.777
Phase2	583523.3	4140721	0.977	4.777
Phase2	583512.7	4140714	0.977	4.777
Phase2	583605.6	4140726	0.977	4.777
Phase2	583610.2	4140706	0.977	4.777

Phase2	583627.6	4140702	0.977	4.777
Phase2	583623.1	4140721	0.977	4.777
Phase2	583625.6	4140734	0.977	4.777
Phase2	583633.9	4140716	0.977	4.777
Phase2	583642.2	4140698	0.977	4.777
Phase2	583664.2	4140688	0.977	4.777
Phase2	583655.9	4140706	0.977	4.777
Phase2	583647.6	4140725	0.977	4.777
Phase4	583539.2	4140593	0.977	4.777
Phase4	583558.6	4140588	0.977	4.777
Phase4	583577.9	4140583	0.977	4.777
Phase3	583597.3	4140578	0.977	4.777
Phase3	583616.7	4140573	0.977	4.777
Phase3	583636.1	4140568	0.977	4.777
Phase3	583655.5	4140563	0.977	4.777
Phase3	583674.9	4140559	0.977	4.777
Phase3	583694.2	4140554	0.977	4.777
Phase3	583713.6	4140549	0.977	4.777
Phase3	583733	4140544	0.977	4.777
Phase3	583752.4	4140539	0.977	4.777
Phase3	583761.3	4140557	0.977	4.777
Phase3	583741.9	4140562	0.977	4.777
Phase3	583722.5	4140567	0.977	4.777
Phase3	583703.1	4140572	0.977	4.777
Phase3	583683.8	4140577	0.977	4.777
Phase3	583664.4	4140582	0.977	4.777
Phase3	583645	4140587	0.977	4.777
Phase3	583625.6	4140592	0.977	4.777
Phase3	583606.2	4140597	0.977	4.777
Phase4	583586.8	4140602	0.977	4.777
Phase4	583567.5	4140606	0.977	4.777
Phase4	583548.1	4140611	0.977	4.777
Phase4	583551.7	4140637	0.977	4.777
Phase4	583571	4140632	0.977	4.777
Phase4	583590.4	4140626	0.977	4.777
Phase3	583609.7	4140621	0.977	4.777
Phase3	583629	4140616	0.977	4.777
Phase3	583648.3	4140611	0.977	4.777
Phase3	583667.6	4140605	0.977	4.777
Phase3	583686.9	4140600	0.977	4.777
Phase3	583706.2	4140595	0.977	4.777
Phase3	583725.5	4140590	0.977	4.777
Phase3	583744.8	4140585	0.977	4.777
Phase3	583764.1	4140579	0.977	4.777
Phase3	583765.5	4140600	0.977	4.777
Phase3	583746.2	4140605	0.977	4.777
Phase3	583726.9	4140610	0.977	4.777

Phase3	583707.6	4140615	0.977	4.777
Phase3	583688.3	4140621	0.977	4.777
Phase3	583669	4140626	0.977	4.777
Phase3	583649.7	4140631	0.977	4.777
Phase3	583630.4	4140636	0.977	4.777
Phase3	583611.1	4140641	0.977	4.777
Phase4	583591.8	4140647	0.977	4.777
Phase4	583572.5	4140652	0.977	4.777
Phase3	583795.5	4140574	0.977	4.777
Phase3	583814.7	4140569	0.977	4.777
Phase3	583834	4140563	0.977	4.777
Phase3	583853.3	4140558	0.977	4.777
Phase3	583872.6	4140553	0.977	4.777
Phase3	583859.6	4140577	0.977	4.777
Phase3	583840.4	4140582	0.977	4.777
Phase3	583821.1	4140588	0.977	4.777
Phase3	583801.8	4140593	0.977	4.777
Phase3	583787.8	4140539	0.977	4.777
Phase3	583807	4140534	0.977	4.777
Phase3	583826.2	4140528	0.977	4.777
Phase3	583845.4	4140522	0.977	4.777
Phase3	583862.6	4140538	0.977	4.777
Phase3	583843.4	4140544	0.977	4.777
Phase3	583824.2	4140550	0.977	4.777
Phase3	583805	4140555	0.977	4.777
Phase4	583390.8	4140643	0.977	4.777
Phase4	583410.1	4140637	0.977	4.777
Phase4	583429.3	4140632	0.977	4.777
Phase4	583448.6	4140627	0.977	4.777
Phase4	583467.8	4140621	0.977	4.777
Phase4	583487.1	4140616	0.977	4.777
Phase4	583506.3	4140610	0.977	4.777
Phase4	583522.2	4140627	0.977	4.777
Phase4	583502.9	4140632	0.977	4.777
Phase4	583483.7	4140637	0.977	4.777
Phase4	583464.4	4140643	0.977	4.777
Phase4	583445.2	4140648	0.977	4.777
Phase4	583425.9	4140654	0.977	4.777
Phase4	583406.7	4140659	0.977	4.777
Phase4	583399.3	4140673	0.977	4.777
Phase4	583418.4	4140667	0.977	4.777
Phase4	583437.6	4140661	0.977	4.777
Phase4	583456.8	4140656	0.977	4.777
Phase4	583475.9	4140650	0.977	4.777
Phase4	583495.1	4140644	0.977	4.777
Phase4	583514.3	4140638	0.977	4.777
Phase4	583528.1	4140655	0.977	4.777

Phase4	583509	4140661	0.977	4.777
Phase4	583489.8	4140667	0.977	4.777
Phase4	583470.6	4140672	0.977	4.777
Phase4	583451.5	4140678	0.977	4.777
Phase4	583432.3	4140684	0.977	4.777
Phase4	583413.1	4140690	0.977	4.777
Phase4	583373.7	4140635	0.977	4.777
Phase4	583379.3	4140655	0.977	4.777
Phase4	583384.9	4140674	0.977	4.777
Phase4	583390.5	4140693	0.977	4.777
Phase4	583377.2	4140704	0.977	4.777
Phase4	583371.6	4140685	0.977	4.777
Phase4	583365.9	4140666	0.977	4.777
Phase4	583360.3	4140647	0.977	4.777
Phase4	583347.1	4140665	0.977	4.777
Phase4	583353.8	4140684	0.977	4.777
Phase4	583360.6	4140703	0.977	4.777
Phase4	583339.4	4140691	0.977	4.777
Phase4	583332.6	4140672	0.977	4.777
Phase1	583750.6	4140887	0.977	4.777
Phase1	583753.2	4140874	0.977	4.777
Phase1	583759.2	4140865	0.977	4.777
Phase1	583773.7	4140862	0.977	4.777
Phase1	583785.7	4140868	0.977	4.777
Phase4	583367.8	4140628	0.977	4.777
Phase4	583346.9	4140624	0.977	4.777
Phase4	583312.6	4140711	0.977	4.777
		max	0.98	4.78

With MERV-13 (60% reduction)

1.91

A1.3.2 Non-Cancer Hazard Risks

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.05	0.05	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.01	0.00	0.00	0.02
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583908.57	4140798.57	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583912.52	4140796.76	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583919.55	4140783.86	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583905.93	4140770.53	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583915.55	4140773.28	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583909.54	4140773.64	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583990.51	4140713.17	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.53	4140694.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584006.56	4140676.53	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584014.58	4140658.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584022.6	4140639.89	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584019.06	4140652.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584011.03	4140671.29	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584003.01	4140689.61	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583994.99	4140707.93	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583996.08	4140670.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584000.14	4140661.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.7	4140669.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.02	0.01	0.01	0.03
WorkOff	583338.07	4140751.12	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583334.01	4140760.26	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583329.95	4140769.4	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583325.88	4140778.54	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583401.56	4140804.57	0.00	0.02	0.00	0.01	0.02	0.02	0.01
WorkOff	583405.82	4140795.52	0.00	0.02	0.00	0.01	0.02	0.03	0.01
WorkOff	583410.07	4140786.48	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583414.33	4140777.43	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583425.77	4140776.62	0.00	0.03	0.00	0.01	0.03	0.04	0.02
WorkOff	583421.51	4140785.66	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583417.25	4140794.71	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583412.99	4140803.76	0.00	0.02	0.00	0.01	0.03	0.03	0.01

WorkOff	583477.7	4140824.96	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583468.55	4140820.92	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583459.41	4140816.88	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583450.26	4140812.84	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583456.36	4140804.6	0.00	0.03	0.00	0.01	0.03	0.04	0.01
WorkOff	583465.51	4140808.64	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583474.66	4140812.68	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.8	4140895.86	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583440.13	4140899.06	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583466.7	4140913.85	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583470.48	4140904.59	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583492.87	4140957.56	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583496.97	4140948.44	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583501.07	4140939.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.18	4140930.21	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.28	4140921.09	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.48	4140945.02	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.37	4140954.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583478	4140940.35	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583482.61	4140942.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583487.22	4140944.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583486.11	4140954.58	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583481.5	4140952.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583476.89	4140950.72	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583472.28	4140948.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583497.64	4140878.56	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583500.81	4140876.22	0.01	0.02	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.86	4140880.82	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583494.08	4140846.48	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583506.52	4140819.18	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583510.66	4140810.08	0.00	0.04	0.00	0.01	0.05	0.05	0.01
WorkOff	583519.48	4140814.84	0.00	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583515.34	4140823.94	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583511.19	4140833.04	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583507.05	4140842.14	0.00	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583521.64	4140832.06	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583525.62	4140822.89	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583529.61	4140813.72	0.01	0.05	0.00	0.00	0.05	0.05	0.01
WorkOff	583531.27	4140824.95	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583527.29	4140834.12	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583537.98	4140828.07	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583540	4140823.49	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583542.02	4140818.92	0.01	0.05	0.00	0.00	0.05	0.05	0.01

WorkOff	583546.14	4140824.44	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583544.12	4140829.02	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583534.65	4140967.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583537.31	4140960.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583539.97	4140954.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583542.63	4140947.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583545.29	4140941.33	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583547.95	4140934.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583554.69	4140944.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583552.03	4140951.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583549.37	4140957.7	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583546.71	4140964.18	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583544.05	4140970.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583559.7	4140926.12	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583563.72	4140916.97	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583567.74	4140907.81	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583571.76	4140898.65	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583584.18	4140895.25	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583580.16	4140904.4	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583576.14	4140913.56	0.01	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583572.12	4140922.71	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583548.34	4140910.68	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583557.61	4140908.96	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583572.16	4140864.36	0.01	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583575.94	4140855.1	0.01	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583581.97	4140866.79	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583578.18	4140876.05	0.02	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583583.42	4140862.03	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.37	4140857.43	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.32	4140852.83	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.54	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.59	4140862.04	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583650.87	4140880.45	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583653.09	4140874.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583655.31	4140869.3	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583666.98	4140872.44	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583664.76	4140878.02	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583662.54	4140883.59	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583656.06	4140882.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.49	4140875.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583660.93	4140869.31	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583661.37	4140873.87	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583658.93	4140880.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583683	4140933.18	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583686.65	4140923.87	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583690.31	4140914.56	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.96	4140905.26	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583697.61	4140895.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583704.69	4140905.28	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583701.04	4140914.59	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.39	4140923.9	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.73	4140933.21	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583700.01	4140934.75	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583703.73	4140925.47	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583707.46	4140916.19	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583711.18	4140906.91	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583719.71	4140907.14	0.03	0.01	0.00	0.00	0.04	0.01	0.00

WorkOff	583715.99	4140916.42	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583712.26	4140925.7	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583708.54	4140934.98	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583368.01	4140979.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583371.92	4140970.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583392.23	4140948.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.01	0.01	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583272.45	4141041.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583276.18	4141032.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583281.15	4141047.05	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583297.73	4141062.21	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583301.69	4141053.03	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583305.65	4141043.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583309.61	4141034.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583313.57	4141025.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583317.53	4141016.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583324.24	4141025.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583320.28	4141035.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583316.32	4141044.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583312.36	4141053.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583308.4	4141062.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583346.08	4141029.61	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583351.92	4141042.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.71	4141013.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583601.87	4141112.34	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583611.18	4141115.99	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.01	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.04**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.03**
		Max Chronic HI by Phase Existing	**0.04**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.03**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.02	0.00	0.00	0.03	0.01	0.11		0.00
Phase1	583636.15	4140818.51	0.03	0.00	0.00	0.04	0.01			
Phase1	583644.38	4140800.28	0.04	0.01	0.00	0.04	0.01			
Phase1	583652.6	4140782.04	0.05	0.01	0.00	0.05	0.01			
Phase1	583660.82	4140763.81	0.05	0.01	0.00	0.06	0.01			
Phase1	583673.95	4140783.35	0.03	0.01	0.00	0.04	0.01			
Phase1	583665.73	4140801.59	0.03	0.01	0.00	0.03	0.01			
Phase1	583657.5	4140819.82	0.02	0.00	0.00	0.03	0.01			
Phase1	583649.28	4140838.05	0.02	0.00	0.00	0.02	0.01			
Phase1	583670.96	4140855.76	0.01	0.00	0.00	0.02	0.00			
Phase1	583679.04	4140837.47	0.02	0.00	0.00	0.02	0.01			
Phase1	583687.11	4140819.17	0.02	0.00	0.00	0.02	0.01			
Phase1	583695.18	4140800.87	0.02	0.00	0.00	0.03	0.01			
Phase1	583703.26	4140782.57	0.03	0.01	0.00	0.03	0.01			
Phase1	583717.81	4140799.12	0.02	0.00	0.00	0.02	0.01			
Phase1	583709.74	4140817.42	0.02	0.00	0.00	0.02	0.01			
Phase1	583701.67	4140835.72	0.01	0.00	0.00	0.02	0.00			
Phase1	583693.59	4140854.02	0.01	0.00	0.00	0.02	0.00			
Phase1	583696.17	4140865.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583703.96	4140846.67	0.01	0.00	0.00	0.02	0.00			
Phase1	583711.74	4140828.25	0.01	0.00	0.00	0.02	0.00			
Phase1	583719.53	4140809.83	0.02	0.00	0.00	0.02	0.01			
Phase1	583730.54	4140835.16	0.01	0.00	0.00	0.02	0.00			
Phase1	583722.75	4140853.58	0.01	0.00	0.00	0.01	0.00			
Phase1	583714.97	4140872	0.01	0.00	0.00	0.01	0.00			
Phase1	583776.45	4140831.5	0.01	0.00	0.00	0.01	0.00			
Phase1	583783.66	4140812.85	0.01	0.00	0.00	0.02	0.00			
Phase1	583790.86	4140794.19	0.02	0.00	0.00	0.02	0.00			
Phase1	583798.07	4140775.53	0.02	0.00	0.00	0.02	0.01			
Phase1	583805.28	4140756.88	0.02	0.00	0.00	0.03	0.01			
Phase1	583823.4	4140765.45	0.02	0.00	0.00	0.02	0.00			
Phase1	583816.2	4140784.11	0.01	0.00	0.00	0.02	0.00			
Phase1	583808.99	4140802.76	0.01	0.00	0.00	0.01	0.00			
Phase1	583801.79	4140821.42	0.01	0.00	0.00	0.01	0.00			
Phase1	583745.77	4140806.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583754.47	4140788.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583763.17	4140770.62	0.02	0.00	0.00	0.03	0.01			
Phase1	583771.88	4140752.61	0.03	0.01	0.00	0.03	0.01			
Phase1	583795.58	4140749.54	0.03	0.00	0.00	0.03	0.01			
Phase1	583786.87	4140767.54	0.02	0.00	0.00	0.03	0.01			
Phase1	583778.17	4140785.55	0.02	0.00	0.00	0.02	0.01			
Phase1	583769.47	4140803.56	0.02	0.00	0.00	0.02	0.00			
Phase1	583671.83	4140757.1	0.05	0.01	0.00	0.05	0.01			
Phase1	583680.97	4140739.31	0.05	0.01	0.00	0.06	0.01			

Phase1	583690.11	4140721.52	0.05	0.01	0.00	0.06	0.01
Phase1	583699.25	4140703.73	0.06	0.01	0.00	0.07	0.02
Phase1	583717.36	4140712.24	0.04	0.01	0.00	0.05	0.01
Phase1	583708.22	4140730.03	0.04	0.01	0.00	0.05	0.01
Phase1	583699.08	4140747.82	0.04	0.01	0.00	0.04	0.01
Phase1	583689.94	4140765.61	0.03	0.01	0.00	0.04	0.01
Phase1	583696.57	4140769.64	0.03	0.01	0.00	0.04	0.01
Phase1	583705.89	4140751.95	0.03	0.01	0.00	0.04	0.01
Phase1	583715.22	4140734.25	0.04	0.01	0.00	0.04	0.01
Phase1	583724.55	4140716.56	0.04	0.01	0.00	0.05	0.01
Phase1	583743.54	4140723.43	0.04	0.01	0.00	0.04	0.01
Phase1	583734.21	4140741.12	0.03	0.01	0.00	0.04	0.01
Phase1	583724.88	4140758.81	0.03	0.01	0.00	0.03	0.01
Phase1	583715.56	4140776.5	0.02	0.01	0.00	0.03	0.01
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.01
Phase2	583589.77	4140800.5	N/A	0.01	0.00	0.01	0.01
Phase2	583597.02	4140781.86	N/A	0.01	0.00	0.01	0.01
Phase2	583604.27	4140763.22	N/A	0.01	0.00	0.01	0.01
Phase2	583628.9	4140755.06	N/A	0.01	0.00	0.01	0.01
Phase2	583621.65	4140773.7	N/A	0.01	0.00	0.01	0.01
Phase2	583614.4	4140792.34	N/A	0.01	0.00	0.01	0.01
Phase2	583607.15	4140810.98	N/A	0.01	0.00	0.01	0.01
Phase2	583536.29	4140800.05	N/A	0.01	0.00	0.01	0.01
Phase2	583545.23	4140782.17	N/A	0.01	0.01	0.01	0.01
Phase2	583554.18	4140764.28	N/A	0.01	0.01	0.01	0.01
Phase2	583563.12	4140746.39	N/A	0.01	0.01	0.01	0.02
Phase2	583572.07	4140728.5	N/A	0.01	0.01	0.01	0.02
Phase2	583583.75	4140749.85	N/A	0.01	0.01	0.01	0.01
Phase2	583574.81	4140767.74	N/A	0.01	0.00	0.01	0.01
Phase2	583565.87	4140785.62	N/A	0.01	0.00	0.01	0.01
Phase2	583556.92	4140803.51	N/A	0.01	0.00	0.01	0.01
Phase2	583437.49	4140730.93	N/A	0.00	0.02	0.00	0.03
Phase2	583456.01	4140738.49	N/A	0.00	0.02	0.00	0.02
Phase2	583474.52	4140746.04	N/A	0.00	0.02	0.00	0.02
Phase2	583493.04	4140753.6	N/A	0.00	0.01	0.00	0.02
Phase2	583489.76	4140769.54	N/A	0.00	0.01	0.00	0.01
Phase2	583471.24	4140761.99	N/A	0.00	0.01	0.00	0.02
Phase2	583452.72	4140754.43	N/A	0.00	0.02	0.00	0.02
Phase2	583434.21	4140746.87	N/A	0.00	0.02	0.00	0.02
Phase2	583473.51	4140714.81	N/A	0.00	0.03	0.00	0.03
Phase2	583491.79	4140722.94	N/A	0.00	0.02	0.00	0.03
Phase2	583510.06	4140731.06	N/A	0.01	0.02	0.01	0.02
Phase2	583497.29	4140742.89	N/A	0.00	0.01	0.00	0.02
Phase2	583479.01	4140734.77	N/A	0.00	0.02	0.00	0.02
Phase2	583512.13	4140711.25	N/A	0.01	0.02	0.01	0.03
Phase2	583523.34	4140721.21	N/A	0.01	0.02	0.01	0.02
Phase2	583512.69	4140714.42	N/A	0.01	0.02	0.01	0.03

Phase2	583605.61	4140725.51	N/A		0.01		0.01		0.01		0.02
Phase2	583610.19	4140706.04	N/A		0.01		0.01		0.01		0.02
Phase2	583627.63	4140701.74	N/A		0.01		0.01		0.01		0.02
Phase2	583623.05	4140721.21	N/A		0.01		0.01		0.01		0.02
Phase2	583625.63	4140734.28	N/A		0.01		0.00		0.01		0.01
Phase2	583633.91	4140716.07	N/A		0.01		0.01		0.01		0.02
Phase2	583642.18	4140697.87	N/A		0.01		0.01		0.01		0.02
Phase2	583664.17	4140688.16	N/A		0.02		0.01		0.02		0.02
Phase2	583655.89	4140706.37	N/A		0.01		0.01		0.01		0.02
Phase2	583647.62	4140724.58	N/A		0.01		0.00		0.01		0.01
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A			0.11	N/A			0.11
Phase3	583616.7	4140573.32	N/A	N/A			0.06	N/A			0.06
Phase3	583636.09	4140568.38	N/A	N/A			0.04	N/A			0.04
Phase3	583655.47	4140563.45	N/A	N/A			0.02	N/A			0.02
Phase3	583674.85	4140558.52	N/A	N/A			0.02	N/A			0.02
Phase3	583694.23	4140553.59	N/A	N/A			0.01	N/A			0.01
Phase3	583713.62	4140548.66	N/A	N/A			0.01	N/A			0.01
Phase3	583733	4140543.73	N/A	N/A			0.01	N/A			0.01
Phase3	583752.38	4140538.8	N/A	N/A			0.01	N/A			0.01
Phase3	583761.28	4140557.17	N/A	N/A			0.01	N/A			0.01
Phase3	583741.9	4140562.1	N/A	N/A			0.01	N/A			0.01
Phase3	583722.52	4140567.03	N/A	N/A			0.01	N/A			0.01
Phase3	583703.14	4140571.96	N/A	N/A			0.01	N/A			0.01
Phase3	583683.75	4140576.89	N/A	N/A			0.01	N/A			0.01
Phase3	583664.37	4140581.83	N/A	N/A			0.02	N/A			0.02
Phase3	583644.99	4140586.76	N/A	N/A			0.03	N/A			0.03
Phase3	583625.61	4140591.69	N/A	N/A			0.05	N/A			0.05
Phase3	583606.22	4140596.62	N/A	N/A			0.08	N/A			0.08
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A			0.07	N/A			0.07
Phase3	583628.96	4140615.88	N/A	N/A			0.03	N/A			0.03
Phase3	583648.26	4140610.65	N/A	N/A			0.02	N/A			0.02
Phase3	583667.57	4140605.42	N/A	N/A			0.01	N/A			0.01
Phase3	583686.87	4140600.2	N/A	N/A			0.01	N/A			0.01
Phase3	583706.18	4140594.97	N/A	N/A			0.01	N/A			0.01
Phase3	583725.48	4140589.74	N/A	N/A			0.01	N/A			0.01
Phase3	583744.79	4140584.52	N/A	N/A			0.01	N/A			0.01
Phase3	583764.09	4140579.29	N/A	N/A			0.01	N/A			0.01
Phase3	583765.54	4140599.62	N/A	N/A			0.00	N/A			0.00

Phase3	583746.24	4140604.84	N/A	N/A		0.01	N/A		0.01	
Phase3	583726.93	4140610.07	N/A	N/A		0.01	N/A		0.01	
Phase3	583707.63	4140615.3	N/A	N/A		0.01	N/A		0.01	
Phase3	583688.32	4140620.52	N/A	N/A		0.01	N/A		0.01	
Phase3	583669.02	4140625.75	N/A	N/A		0.01	N/A		0.01	
Phase3	583649.71	4140630.98	N/A	N/A		0.02	N/A		0.02	
Phase3	583630.41	4140636.21	N/A	N/A		0.02	N/A		0.02	
Phase3	583611.1	4140641.43	N/A	N/A		0.05	N/A		0.05	
Phase4	583591.8	4140646.66	N/A	N/A	N/A		N/A	N/A		
Phase4	583572.49	4140651.89	N/A	N/A	N/A		N/A	N/A		
Phase3	583795.46	4140573.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583814.73	4140568.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583834	4140563.27	N/A	N/A		0.00	N/A		0.00	
Phase3	583853.28	4140557.93	N/A	N/A		0.00	N/A		0.00	
Phase3	583872.55	4140552.59	N/A	N/A		0.00	N/A		0.00	
Phase3	583859.62	4140576.92	N/A	N/A		0.00	N/A		0.00	
Phase3	583840.35	4140582.26	N/A	N/A		0.00	N/A		0.00	
Phase3	583821.08	4140587.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583801.8	4140592.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583787.82	4140539.4	N/A	N/A		0.00	N/A		0.00	
Phase3	583807	4140533.75	N/A	N/A		0.00	N/A		0.00	
Phase3	583826.19	4140528.09	N/A	N/A		0.00	N/A		0.00	
Phase3	583845.37	4140522.43	N/A	N/A		0.00	N/A		0.00	
Phase3	583862.59	4140538.21	N/A	N/A		0.00	N/A		0.00	
Phase3	583843.41	4140543.87	N/A	N/A		0.00	N/A		0.00	
Phase3	583824.22	4140549.52	N/A	N/A		0.00	N/A		0.00	
Phase3	583805.04	4140555.18	N/A	N/A		0.00	N/A		0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A		N/A	N/A		
Phase4	583410.07	4140637.45	N/A	N/A	N/A		N/A	N/A		
Phase4	583429.32	4140632.02	N/A	N/A	N/A		N/A	N/A		
Phase4	583448.57	4140626.59	N/A	N/A	N/A		N/A	N/A		
Phase4	583467.82	4140621.17	N/A	N/A	N/A		N/A	N/A		
Phase4	583487.07	4140615.74	N/A	N/A	N/A		N/A	N/A		
Phase4	583506.32	4140610.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583522.17	4140626.62	N/A	N/A	N/A		N/A	N/A		
Phase4	583502.92	4140632.05	N/A	N/A	N/A		N/A	N/A		
Phase4	583483.67	4140637.48	N/A	N/A	N/A		N/A	N/A		
Phase4	583464.42	4140642.9	N/A	N/A	N/A		N/A	N/A		
Phase4	583445.17	4140648.33	N/A	N/A	N/A		N/A	N/A		
Phase4	583425.92	4140653.76	N/A	N/A	N/A		N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A		N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A		N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A		N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A		N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A		N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A		N/A	N/A		

Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.00	0.00	0.01	0.00		
Phase1	583753.16	4140873.89	0.01	0.00	0.00	0.01	0.00		
Phase1	583759.24	4140865.3	0.01	0.00	0.00	0.01	0.00		
Phase1	583773.7	4140861.72	0.01	0.00	0.00	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.00	0.00	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A		
	Max Chronic HI by Phase			**0.06**	**0.02**	**0.11**	**0.07**	**0.11**	**0**

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.01	0.01	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584019.06	4140652.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.33	4140777.43	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583425.77	4140776.62	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583421.51	4140785.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583417.25	4140794.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00

WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583465.51	4140808.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.56	4140906.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.8	4140895.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583440.13	4140899.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.37	4140941.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583466.7	4140913.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.48	4140904.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583479.56	4140908.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583475.78	4140918.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583517.68	4140926.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583513.58	4140935.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583497.64	4140878.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583500.81	4140876.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583498.86	4140880.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583546.14	4140824.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583584.18	4140895.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552	4140901.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583561.27	4140899.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583557.61	4140908.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583568.37	4140873.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583575.94	4140855.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583581.97	4140866.79	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.37	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.32	4140852.83	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.54	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.59	4140862.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583653.09	4140874.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583655.31	4140869.3	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583666.98	4140872.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583664.76	4140878.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583662.54	4140883.59	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583656.06	4140882.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.49	4140875.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583660.93	4140869.31	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583661.37	4140873.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.93	4140880.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583683	4140933.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583704.69	4140905.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583715.99	4140916.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583534.19	4141055.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583433.22	4141034.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**
		Max Chronic HI by Phase Existing	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.00	0.00	0.00	0.01	0.00	0.03		0.00
Phase1	583636.15	4140818.51	0.01	0.00	0.00	0.01	0.00			
Phase1	583644.38	4140800.28	0.01	0.00	0.00	0.01	0.00			
Phase1	583652.6	4140782.04	0.01	0.00	0.00	0.01	0.00			
Phase1	583660.82	4140763.81	0.01	0.00	0.00	0.01	0.00			
Phase1	583673.95	4140783.35	0.01	0.00	0.00	0.01	0.00			
Phase1	583665.73	4140801.59	0.01	0.00	0.00	0.01	0.00			
Phase1	583657.5	4140819.82	0.00	0.00	0.00	0.01	0.00			
Phase1	583649.28	4140838.05	0.00	0.00	0.00	0.00	0.00			
Phase1	583670.96	4140855.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.00	0.00	0.00	0.00	0.00			
Phase1	583687.11	4140819.17	0.00	0.00	0.00	0.00	0.00			
Phase1	583695.18	4140800.87	0.00	0.00	0.00	0.01	0.00			
Phase1	583703.26	4140782.57	0.00	0.00	0.00	0.01	0.00			
Phase1	583717.81	4140799.12	0.00	0.00	0.00	0.00	0.00			
Phase1	583709.74	4140817.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583701.67	4140835.72	0.00	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.00	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.00	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.00	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.00	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.00	0.00	0.00	0.00	0.00			
Phase1	583730.54	4140835.16	0.00	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.00	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.00	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.00	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.00	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.00	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.00	0.00	0.00	0.00	0.00			
Phase1	583805.28	4140756.88	0.00	0.00	0.00	0.01	0.00			
Phase1	583823.4	4140765.45	0.00	0.00	0.00	0.00	0.00			
Phase1	583816.2	4140784.11	0.00	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583754.47	4140788.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583763.17	4140770.62	0.00	0.00	0.00	0.01	0.00			
Phase1	583771.88	4140752.61	0.01	0.00	0.00	0.01	0.00			
Phase1	583795.58	4140749.54	0.01	0.00	0.00	0.01	0.00			
Phase1	583786.87	4140767.54	0.00	0.00	0.00	0.01	0.00			
Phase1	583778.17	4140785.55	0.00	0.00	0.00	0.00	0.00			
Phase1	583769.47	4140803.56	0.00	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583680.97	4140739.31	0.01	0.00	0.00	0.01	0.00			

Phase1	583690.11	4140721.52	0.01	0.00	0.00	0.01	0.00
Phase1	583699.25	4140703.73	0.01	0.00	0.00	0.01	0.00
Phase1	583717.36	4140712.24	0.01	0.00	0.00	0.01	0.00
Phase1	583708.22	4140730.03	0.01	0.00	0.00	0.01	0.00
Phase1	583699.08	4140747.82	0.01	0.00	0.00	0.01	0.00
Phase1	583689.94	4140765.61	0.01	0.00	0.00	0.01	0.00
Phase1	583696.57	4140769.64	0.01	0.00	0.00	0.01	0.00
Phase1	583705.89	4140751.95	0.01	0.00	0.00	0.01	0.00
Phase1	583715.22	4140734.25	0.01	0.00	0.00	0.01	0.00
Phase1	583724.55	4140716.56	0.01	0.00	0.00	0.01	0.00
Phase1	583743.54	4140723.43	0.01	0.00	0.00	0.01	0.00
Phase1	583734.21	4140741.12	0.01	0.00	0.00	0.01	0.00
Phase1	583724.88	4140758.81	0.01	0.00	0.00	0.01	0.00
Phase1	583715.56	4140776.5	0.00	0.00	0.00	0.01	0.00
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.00
Phase2	583589.77	4140800.5	N/A	0.00	0.00	0.00	0.00
Phase2	583597.02	4140781.86	N/A	0.00	0.00	0.00	0.00
Phase2	583604.27	4140763.22	N/A	0.00	0.00	0.00	0.00
Phase2	583628.9	4140755.06	N/A	0.00	0.00	0.00	0.00
Phase2	583621.65	4140773.7	N/A	0.00	0.00	0.00	0.00
Phase2	583614.4	4140792.34	N/A	0.00	0.00	0.00	0.00
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.00
Phase2	583536.29	4140800.05	N/A	0.00	0.00	0.00	0.00
Phase2	583545.23	4140782.17	N/A	0.00	0.00	0.00	0.00
Phase2	583554.18	4140764.28	N/A	0.00	0.00	0.00	0.00
Phase2	583563.12	4140746.39	N/A	0.00	0.00	0.00	0.00
Phase2	583572.07	4140728.5	N/A	0.00	0.00	0.00	0.00
Phase2	583583.75	4140749.85	N/A	0.00	0.00	0.00	0.00
Phase2	583574.81	4140767.74	N/A	0.00	0.00	0.00	0.00
Phase2	583565.87	4140785.62	N/A	0.00	0.00	0.00	0.00
Phase2	583556.92	4140803.51	N/A	0.00	0.00	0.00	0.00
Phase2	583437.49	4140730.93	N/A	0.00	0.01	0.00	0.01
Phase2	583456.01	4140738.49	N/A	0.00	0.01	0.00	0.01
Phase2	583474.52	4140746.04	N/A	0.00	0.00	0.00	0.01
Phase2	583493.04	4140753.6	N/A	0.00	0.00	0.00	0.00
Phase2	583489.76	4140769.54	N/A	0.00	0.00	0.00	0.00
Phase2	583471.24	4140761.99	N/A	0.00	0.00	0.00	0.00
Phase2	583452.72	4140754.43	N/A	0.00	0.00	0.00	0.01
Phase2	583434.21	4140746.87	N/A	0.00	0.01	0.00	0.01
Phase2	583473.51	4140714.81	N/A	0.00	0.01	0.00	0.01
Phase2	583491.79	4140722.94	N/A	0.00	0.01	0.00	0.01
Phase2	583510.06	4140731.06	N/A	0.00	0.00	0.00	0.01
Phase2	583497.29	4140742.89	N/A	0.00	0.00	0.00	0.01
Phase2	583479.01	4140734.77	N/A	0.00	0.01	0.00	0.01
Phase2	583512.13	4140711.25	N/A	0.00	0.01	0.00	0.01
Phase2	583523.34	4140721.21	N/A	0.00	0.00	0.00	0.01
Phase2	583512.69	4140714.42	N/A	0.00	0.01	0.00	0.01

Phase2	583605.61	4140725.51	N/A		0.00		0.00		0.00		0.00
Phase2	583610.19	4140706.04	N/A		0.00		0.00		0.00		0.00
Phase2	583627.63	4140701.74	N/A		0.00		0.00		0.00		0.00
Phase2	583623.05	4140721.21	N/A		0.00		0.00		0.00		0.00
Phase2	583625.63	4140734.28	N/A		0.00		0.00		0.00		0.00
Phase2	583633.91	4140716.07	N/A		0.00		0.00		0.00		0.00
Phase2	583642.18	4140697.87	N/A		0.00		0.00		0.00		0.00
Phase2	583664.17	4140688.16	N/A		0.00		0.00		0.00		0.00
Phase2	583655.89	4140706.37	N/A		0.00		0.00		0.00		0.00
Phase2	583647.62	4140724.58	N/A		0.00		0.00		0.00		0.00
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.03		N/A		0.03	
Phase3	583616.7	4140573.32	N/A	N/A		0.02		N/A		0.02	
Phase3	583636.09	4140568.38	N/A	N/A		0.01		N/A		0.01	
Phase3	583655.47	4140563.45	N/A	N/A		0.01		N/A		0.01	
Phase3	583674.85	4140558.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583694.23	4140553.59	N/A	N/A		0.00		N/A		0.00	
Phase3	583713.62	4140548.66	N/A	N/A		0.00		N/A		0.00	
Phase3	583733	4140543.73	N/A	N/A		0.00		N/A		0.00	
Phase3	583752.38	4140538.8	N/A	N/A		0.00		N/A		0.00	
Phase3	583761.28	4140557.17	N/A	N/A		0.00		N/A		0.00	
Phase3	583741.9	4140562.1	N/A	N/A		0.00		N/A		0.00	
Phase3	583722.52	4140567.03	N/A	N/A		0.00		N/A		0.00	
Phase3	583703.14	4140571.96	N/A	N/A		0.00		N/A		0.00	
Phase3	583683.75	4140576.89	N/A	N/A		0.00		N/A		0.00	
Phase3	583664.37	4140581.83	N/A	N/A		0.01		N/A		0.01	
Phase3	583644.99	4140586.76	N/A	N/A		0.01		N/A		0.01	
Phase3	583625.61	4140591.69	N/A	N/A		0.01		N/A		0.01	
Phase3	583606.22	4140596.62	N/A	N/A		0.02		N/A		0.02	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.02		N/A		0.02	
Phase3	583628.96	4140615.88	N/A	N/A		0.01		N/A		0.01	
Phase3	583648.26	4140610.65	N/A	N/A		0.01		N/A		0.01	
Phase3	583667.57	4140605.42	N/A	N/A		0.00		N/A		0.00	
Phase3	583686.87	4140600.2	N/A	N/A		0.00		N/A		0.00	
Phase3	583706.18	4140594.97	N/A	N/A		0.00		N/A		0.00	
Phase3	583725.48	4140589.74	N/A	N/A		0.00		N/A		0.00	
Phase3	583744.79	4140584.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583764.09	4140579.29	N/A	N/A		0.00		N/A		0.00	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A	0.00	N/A	0.00	
Phase3	583726.93	4140610.07	N/A	N/A	0.00	N/A	0.00	
Phase3	583707.63	4140615.3	N/A	N/A	0.00	N/A	0.00	
Phase3	583688.32	4140620.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583669.02	4140625.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583649.71	4140630.98	N/A	N/A	0.00	N/A	0.00	
Phase3	583630.41	4140636.21	N/A	N/A	0.01	N/A	0.01	
Phase3	583611.1	4140641.43	N/A	N/A	0.01	N/A	0.01	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583814.73	4140568.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583834	4140563.27	N/A	N/A	0.00	N/A	0.00	
Phase3	583853.28	4140557.93	N/A	N/A	0.00	N/A	0.00	
Phase3	583872.55	4140552.59	N/A	N/A	0.00	N/A	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	0.00	N/A	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	0.00	N/A	0.00	
Phase3	583821.08	4140587.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583801.8	4140592.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583787.82	4140539.4	N/A	N/A	0.00	N/A	0.00	
Phase3	583807	4140533.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583826.19	4140528.09	N/A	N/A	0.00	N/A	0.00	
Phase3	583845.37	4140522.43	N/A	N/A	0.00	N/A	0.00	
Phase3	583862.59	4140538.21	N/A	N/A	0.00	N/A	0.00	
Phase3	583843.41	4140543.87	N/A	N/A	0.00	N/A	0.00	
Phase3	583824.22	4140549.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583805.04	4140555.18	N/A	N/A	0.00	N/A	0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	
Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.00		0.00		0.00		0.00		0.00	
Phase1	583753.16	4140873.89	0.00		0.00		0.00		0.00		0.00	
Phase1	583759.24	4140865.3	0.00		0.00		0.00		0.00		0.00	
Phase1	583773.7	4140861.72	0.00		0.00		0.00		0.00		0.00	
Phase1	583785.71	4140868.04	0.00		0.00		0.00		0.00		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	
		Max Chronic HI by Phase		**0.01**		**0.00**		**0.03**		**0.01**		**0.03**	**0**

A1.3.3 PM2.5 Concentrations

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.31	0.31	0.04	0.04
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583293.17	4140471.34	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583289.44	4140456.81	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583285.71	4140442.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583281.98	4140427.75	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583278.25	4140413.22	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.03	0.01
ResWest	583278.74	4140407.09	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583282.47	4140421.62	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583286.2	4140436.15	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583289.93	4140450.68	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583293.66	4140465.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583297.39	4140479.74	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583279.34	4140402.4	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.03	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.06	0.05	0.01
ResWest	583291.55	4140518.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583298.41	4140518.22	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583307.31	4140515.44	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.02
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.02
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583285.52	4140630.84	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583285.52	4140637.93	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583284.57	4140643.14	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583288.36	4140649.76	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583287.89	4140654.97	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583288.83	4140671.53	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.03
ResWest	583287.89	4140678.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.02
ResWest	583290.25	4140685.73	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.11	0.10	0.03
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.02	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140439.26	0.00	0.01	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140459.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583891.01	4140788.95	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583908.57	4140798.57	0.07	0.16	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583912.52	4140796.76	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583919.55	4140783.86	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583905.93	4140770.53	0.10	0.23	0.15	0.11	0.04	0.05	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583915.55	4140773.28	0.08	0.19	0.12	0.09	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583909.54	4140773.64	0.09	0.21	0.13	0.10	0.04	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583990.51	4140713.17	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583998.53	4140694.85	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584006.56	4140676.53	0.04	0.10	0.07	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584014.58	4140658.21	0.04	0.10	0.07	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584022.6	4140639.89	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00

WorkOff	584019.06	4140652.97	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584011.03	4140671.29	0.04	0.10	0.06	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584003.01	4140689.61	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583994.99	4140707.93	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583996.08	4140670.28	0.05	0.12	0.08	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584000.14	4140661.14	0.05	0.12	0.08	0.06	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583998.7	4140669.32	0.05	0.11	0.07	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
WorkOff	583201.58	4140820.14	0.00	0.01	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583219.9	4140828.16	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583229.91	4140834.72	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
WorkOff	583211.59	4140826.7	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583193.27	4140818.69	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.04	0.03	0.01
WorkOff	583207.57	4140819	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583216.51	4140801.11	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583219.21	4140800.19	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583210.27	4140818.08	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.01	0.00	0.02	0.05	0.05	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583321.22	4140834.7	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583339.7	4140842.35	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.06	0.05	0.02
WorkOff	583358.18	4140850	0.00	0.01	0.01	0.01	0.03	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.01	0.01	0.02	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.06	0.05	0.02
WorkOff	583314.85	4140834.23	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583338.75	4140830.86	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583342.86	4140824.86	0.00	0.01	0.01	0.01	0.02	0.07	0.08	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.03	0.13	0.11	0.03
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.14	0.12	0.04
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.16	0.14	0.04
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.05	0.19	0.16	0.05
WorkOff	583338.07	4140751.12	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.05	0.18	0.15	0.04
WorkOff	583334.01	4140760.26	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.16	0.13	0.04
WorkOff	583329.95	4140769.4	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.14	0.12	0.03
WorkOff	583325.88	4140778.54	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.03	0.12	0.11	0.03
WorkOff	583401.56	4140804.57	0.01	0.01	0.01	0.01	0.05	0.14	0.14	0.05	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583405.82	4140795.52	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.09	0.07	0.02
WorkOff	583410.07	4140786.48	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583414.33	4140777.43	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.10	0.09	0.03
WorkOff	583425.77	4140776.62	0.01	0.01	0.01	0.01	0.07	0.22	0.22	0.08	0.02	0.02	0.03	0.10	0.09	0.02
WorkOff	583421.51	4140785.66	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583417.25	4140794.71	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583412.99	4140803.76	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.08	0.06	0.02
WorkOff	583477.7	4140824.96	0.01	0.03	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.04	0.04	0.01
WorkOff	583468.55	4140820.92	0.01	0.02	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583459.41	4140816.88	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583450.26	4140812.84	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.06	0.05	0.01
WorkOff	583456.36	4140804.6	0.01	0.02	0.01	0.01	0.07	0.21	0.22	0.08	0.03	0.03	0.02	0.06	0.05	0.02
WorkOff	583465.51	4140808.64	0.01	0.02	0.01	0.01	0.07	0.22	0.22	0.08	0.03	0.03	0.02	0.05	0.05	0.01
WorkOff	583474.66	4140812.68	0.01	0.02	0.02	0.01	0.07	0.22	0.23	0.08	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583439.89	4140909.87	0.01	0.03	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.01	0.02	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583432.8	4140895.86	0.01	0.02	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583440.13	4140899.06	0.01	0.03	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583455.37	4140941.63	0.02	0.04	0.02	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.02	0.04	0.02	0.02	0.03	0.08	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.02	0.04	0.02	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.02	0.04	0.02	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583470.48	4140904.59	0.02	0.04	0.02	0.02	0.04	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.02	0.04	0.03	0.02	0.04	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583475.78	4140918.07	0.02	0.04	0.03	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.02	0.04	0.03	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583468.23	4140936.59	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.02	0.05	0.03	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583496.97	4140948.44	0.02	0.05	0.03	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583501.07	4140939.32	0.02	0.05	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.18	4140930.21	0.02	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.28	4140921.09	0.03	0.06	0.04	0.03	0.04	0.09	0.10	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583517.68	4140926.78	0.03	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583513.58	4140935.9	0.03	0.06	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.48	4140945.02	0.03	0.06	0.04	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.37	4140954.14	0.03	0.06	0.04	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583468.77	4140936.49	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583487.22	4140944.21	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583486.11	4140954.58	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583481.5	4140952.65	0.02	0.05	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583476.89	4140950.72	0.02	0.04	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583472.28	4140948.8	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583467.66	4140946.87	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583497.64	4140878.56	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01

WorkOff	583500.81	4140876.22	0.02	0.04	0.03	0.02	0.05	0.14	0.15	0.06	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583498.86	4140880.82	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583494.08	4140846.48	0.01	0.03	0.02	0.02	0.06	0.18	0.19	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.01	0.03	0.02	0.02	0.07	0.20	0.21	0.08	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.01	0.03	0.02	0.02	0.07	0.22	0.23	0.09	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583506.52	4140819.18	0.01	0.03	0.02	0.02	0.09	0.25	0.26	0.10	0.04	0.03	0.01	0.04	0.03	0.01
WorkOff	583510.66	4140810.08	0.01	0.03	0.02	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.02	0.04	0.03	0.01
WorkOff	583519.48	4140814.84	0.02	0.04	0.03	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583515.34	4140823.94	0.02	0.04	0.03	0.02	0.08	0.25	0.26	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583511.19	4140833.04	0.02	0.04	0.03	0.02	0.07	0.22	0.23	0.09	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583507.05	4140842.14	0.02	0.04	0.03	0.02	0.07	0.20	0.20	0.08	0.03	0.03	0.01	0.03	0.02	0.01
WorkOff	583521.64	4140832.06	0.02	0.04	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583525.62	4140822.89	0.02	0.04	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583529.61	4140813.72	0.02	0.04	0.03	0.02	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583531.27	4140824.95	0.02	0.05	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583527.29	4140834.12	0.02	0.05	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583537.98	4140828.07	0.02	0.05	0.04	0.03	0.09	0.26	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583540	4140823.49	0.02	0.05	0.04	0.03	0.10	0.28	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583542.02	4140818.92	0.02	0.05	0.04	0.03	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583546.14	4140824.44	0.03	0.06	0.04	0.03	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583544.12	4140829.02	0.03	0.06	0.04	0.03	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.02	0.02	0.01
WorkOff	583534.65	4140967.23	0.03	0.07	0.05	0.04	0.03	0.06	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583537.31	4140960.75	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583539.97	4140954.28	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583542.63	4140947.8	0.04	0.08	0.05	0.04	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583545.29	4140941.33	0.04	0.08	0.05	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583547.95	4140934.85	0.04	0.09	0.06	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583554.69	4140944.75	0.04	0.09	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552.03	4140951.23	0.04	0.09	0.06	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583549.37	4140957.7	0.04	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583546.71	4140964.18	0.04	0.08	0.05	0.04	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583544.05	4140970.65	0.03	0.08	0.05	0.04	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583559.7	4140926.12	0.04	0.10	0.06	0.05	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583563.72	4140916.97	0.05	0.10	0.07	0.05	0.04	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583567.74	4140907.81	0.05	0.11	0.07	0.06	0.04	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583571.76	4140898.65	0.05	0.12	0.08	0.06	0.04	0.09	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583584.18	4140895.25	0.06	0.14	0.09	0.07	0.04	0.09	0.09	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583580.16	4140904.4	0.06	0.13	0.08	0.06	0.04	0.08	0.08	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583576.14	4140913.56	0.05	0.12	0.08	0.06	0.04	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583572.12	4140922.71	0.05	0.11	0.07	0.06	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583548.34	4140910.68	0.04	0.09	0.06	0.04	0.04	0.09	0.10	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552	4140901.37	0.04	0.09	0.06	0.05	0.04	0.10	0.11	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583561.27	4140899.66	0.05	0.10	0.07	0.05	0.04	0.10	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583557.61	4140908.96	0.04	0.10	0.06	0.05	0.04	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583568.37	4140873.61	0.05	0.11	0.07	0.06	0.06	0.14	0.14	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583572.16	4140864.36	0.05	0.11	0.07	0.06	0.06	0.16	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583575.94	4140855.1	0.05	0.12	0.08	0.06	0.07	0.18	0.19	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583581.97	4140866.79	0.06	0.13	0.09	0.07	0.06	0.14	0.15	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583578.18	4140876.05	0.06	0.13	0.08	0.06	0.06	0.12	0.13	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583583.42	4140862.03	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.37	4140857.43	0.06	0.14	0.09	0.07	0.07	0.17	0.17	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.32	4140852.83	0.06	0.14	0.09	0.07	0.08	0.18	0.18	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.54	4140857.43	0.07	0.15	0.09	0.07	0.07	0.16	0.17	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.59	4140862.04	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.11	0.25	0.16	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583653.09	4140874.87	0.12	0.27	0.17	0.13	0.06	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583655.31	4140869.3	0.14	0.30	0.19	0.14	0.06	0.08	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583666.98	4140872.44	0.14	0.31	0.20	0.15	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583664.76	4140878.02	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583662.54	4140883.59	0.12	0.26	0.17	0.13	0.05	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583656.06	4140882.43	0.12	0.26	0.16	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.49	4140875.87	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583660.93	4140869.31	0.14	0.31	0.20	0.15	0.06	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583661.37	4140873.87	0.13	0.29	0.19	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.93	4140880.43	0.12	0.27	0.17	0.13	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583683	4140933.18	0.08	0.17	0.11	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583686.65	4140923.87	0.09	0.19	0.12	0.10	0.04	0.04	0.04	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583690.31	4140914.56	0.10	0.21	0.14	0.11	0.04	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583693.96	4140905.26	0.11	0.24	0.15	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.61	4140895.95	0.12	0.27	0.17	0.13	0.05	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583704.69	4140905.28	0.11	0.25	0.16	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583701.04	4140914.59	0.10	0.22	0.14	0.11	0.04	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.39	4140923.9	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583693.73	4140933.21	0.08	0.18	0.11	0.09	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583700.01	4140934.75	0.08	0.18	0.11	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583703.73	4140925.47	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583707.46	4140916.19	0.10	0.22	0.14	0.11	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583711.18	4140906.91	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583719.71	4140907.14	0.12	0.26	0.17	0.13	0.05	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583715.99	4140916.42	0.10	0.23	0.15	0.11	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583712.26	4140925.7	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583708.54	4140934.98	0.08	0.18	0.12	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583368.01	4140979.9	0.01	0.02	0.01	0.01	0.02	0.05	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.01

WorkOff	583371.92	4140970.7	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.01
WorkOff	583375.84	4140961.5	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583379.76	4140952.3	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583383.67	4140943.1	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583392.23	4140948.53	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583388.31	4140957.73	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583384.4	4140966.93	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583380.48	4140976.14	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583534.19	4141055.07	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.03	0.07	0.04	0.03	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.03	0.07	0.05	0.04	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583154.19	4140945.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583157.53	4140936.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.87	4140926.95	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583163.55	4140931.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.21	4140940.78	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583156.87	4140950.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583149.46	4140927.06	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583175.02	4140934.92	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583189.63	4141017.71	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583193.47	4141008.47	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583197.3	4140999.24	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583201.14	4140990	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583204.97	4140980.76	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583208.8	4140971.53	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583212.64	4140962.29	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583221.05	4140968.1	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583217.22	4140977.34	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.39	4140986.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583209.55	4140995.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583205.72	4141005.04	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583201.88	4141014.28	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583218.6	4141028.3	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583222.41	4141019.06	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583226.22	4141009.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.04	4141000.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583233.85	4140991.32	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583245.54	4140989.21	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583241.73	4140998.45	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583237.91	4141007.7	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583234.1	4141016.94	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.29	4141026.19	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583246.46	4141032.73	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583250.33	4141023.51	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583254.19	4141014.29	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583258.06	4141005.07	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583269.18	4141004.41	0.00	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583265.31	4141013.63	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583261.44	4141022.86	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583257.58	4141032.08	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583268.71	4141051.18	0.01	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583272.45	4141041.9	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583276.18	4141032.63	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583279.91	4141023.35	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583283.65	4141014.07	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583296.09	4141009.94	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583292.35	4141019.22	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583288.62	4141028.5	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583284.89	4141037.77	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583281.15	4141047.05	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583297.73	4141062.21	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583301.69	4141053.03	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583305.65	4141043.84	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583309.61	4141034.66	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583313.57	4141025.48	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00

WorkOff	583317.53	4141016.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583321.49	4141007.11	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583328.2	4141016.81	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583324.24	4141025.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583320.28	4141035.17	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583316.32	4141044.35	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583312.36	4141053.53	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583308.4	4141062.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583346.08	4141029.61	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583351.92	4141042.38	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583197.03	4140973.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583191.07	4140981.9	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583223.15	4140991.01	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.12	4140960.51	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583304.2	4141025.26	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583330.1	4141036.13	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583375.71	4141013.89	0.01	0.02	0.01	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583385.08	4141017.38	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583433.22	4141034.51	0.02	0.04	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.01	0.03	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.01	0.03	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.02	0.04	0.02	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.02	0.04	0.03	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583465.9	4141133.21	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.02	4141124.09	0.02	0.04	0.02	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.02	0.04	0.03	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.05	4141130.61	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583473.93	4141139.72	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.19	0.16	0.05
Max PM2.5 Conc by Year Existing	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.19	0.16	0.05

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.05	0.15	0.16	0.03	0.03	0.01	0.01	0.01	0.00	0.87		0.10
Phase1	583636.15	4140818.51	0.06	0.20	0.22	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583644.38	4140800.28	0.08	0.26	0.28	0.04	0.04	0.01	0.02	0.02	0.00			
Phase1	583652.6	4140782.04	0.10	0.31	0.33	0.05	0.05	0.01	0.02	0.02	0.01			
Phase1	583660.82	4140763.81	0.11	0.35	0.37	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583673.95	4140783.35	0.06	0.21	0.23	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583665.73	4140801.59	0.05	0.18	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583657.5	4140819.82	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583649.28	4140838.05	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583670.96	4140855.76	0.03	0.08	0.10	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583679.04	4140837.47	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583687.11	4140819.17	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583695.18	4140800.87	0.04	0.14	0.16	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583703.26	4140782.57	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583717.81	4140799.12	0.04	0.13	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583709.74	4140817.42	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583701.67	4140835.72	0.03	0.09	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583693.59	4140854.02	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583696.17	4140865.1	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583703.96	4140846.67	0.02	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583711.74	4140828.25	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583719.53	4140809.83	0.03	0.11	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583730.54	4140835.16	0.03	0.08	0.10	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583722.75	4140853.58	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583714.97	4140872	0.02	0.06	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583776.45	4140831.5	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583783.66	4140812.85	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583790.86	4140794.19	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583798.07	4140775.53	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583805.28	4140756.88	0.05	0.15	0.17	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583823.4	4140765.45	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583816.2	4140784.11	0.03	0.09	0.11	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583808.99	4140802.76	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583801.79	4140821.42	0.02	0.07	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583745.77	4140806.63	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583754.47	4140788.63	0.04	0.12	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583763.17	4140770.62	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583771.88	4140752.61	0.05	0.17	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583795.58	4140749.54	0.05	0.17	0.19	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583786.87	4140767.54	0.04	0.14	0.16	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583778.17	4140785.55	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583769.47	4140803.56	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583671.83	4140757.1	0.09	0.30	0.33	0.06	0.05	0.02	0.02	0.02	0.01			
Phase1	583680.97	4140739.31	0.10	0.33	0.36	0.07	0.06	0.02	0.03	0.02	0.01			
Phase1	583690.11	4140721.52	0.11	0.35	0.38	0.08	0.07	0.02	0.03	0.02	0.01			
Phase1	583699.25	4140703.73	0.11	0.37	0.41	0.09	0.09	0.02	0.03	0.03	0.01			
Phase1	583717.36	4140712.24	0.09	0.29	0.32	0.08	0.08	0.02	0.03	0.02	0.01			
Phase1	583708.22	4140730.03	0.08	0.26	0.29	0.07	0.06	0.02	0.02	0.02	0.01			
Phase1	583699.08	4140747.82	0.07	0.24	0.26	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583689.94	4140765.61	0.07	0.21	0.24	0.05	0.05	0.01	0.02	0.02	0.01			
Phase1	583696.57	4140769.64	0.06	0.19	0.22	0.05	0.05	0.01	0.02	0.02	0.00			
Phase1	583705.89	4140751.95	0.07	0.22	0.24	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583715.22	4140734.25	0.07	0.24	0.27	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583724.55	4140716.56	0.08	0.27	0.30	0.07	0.07	0.02	0.02	0.02	0.01			
Phase1	583743.54	4140723.43	0.07	0.24	0.27	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583734.21	4140741.12	0.06	0.21	0.23	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583724.88	4140758.81	0.06	0.18	0.21	0.05	0.05	0.01	0.02	0.02	0.00			

Phase1	583715.56	4140776.5	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.01
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.01
Phase2	583597.02	4140781.86	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.02	0.01
Phase2	583604.27	4140763.22	N/A	N/A	0.02	0.06	0.06	0.02	0.03	0.03	0.01
Phase2	583628.9	4140755.06	N/A	N/A	0.02	0.06	0.06	0.02	0.03	0.03	0.01
Phase2	583621.65	4140773.7	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.02	0.01
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.01
Phase2	583607.15	4140810.98	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.01
Phase2	583536.29	4140800.05	N/A	N/A	0.01	0.04	0.04	0.02	0.04	0.03	0.01
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.05	0.05	0.02	0.04	0.04	0.01
Phase2	583554.18	4140764.28	N/A	N/A	0.02	0.05	0.05	0.02	0.05	0.04	0.01
Phase2	583563.12	4140746.39	N/A	N/A	0.02	0.06	0.06	0.02	0.06	0.05	0.01
Phase2	583572.07	4140728.5	N/A	N/A	0.02	0.07	0.07	0.03	0.07	0.06	0.02
Phase2	583583.75	4140749.85	N/A	N/A	0.02	0.07	0.06	0.02	0.04	0.04	0.01
Phase2	583574.81	4140767.74	N/A	N/A	0.02	0.06	0.05	0.02	0.04	0.03	0.01
Phase2	583565.87	4140785.62	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.03	0.01
Phase2	583556.92	4140803.51	N/A	N/A	0.01	0.04	0.04	0.01	0.03	0.02	0.01
Phase2	583437.49	4140730.93	N/A	N/A	0.01	0.02	0.02	0.05	0.19	0.16	0.05
Phase2	583456.01	4140738.49	N/A	N/A	0.01	0.03	0.02	0.04	0.15	0.13	0.04
Phase2	583474.52	4140746.04	N/A	N/A	0.01	0.03	0.03	0.04	0.12	0.10	0.03
Phase2	583493.04	4140753.6	N/A	N/A	0.01	0.04	0.04	0.03	0.10	0.08	0.02
Phase2	583489.76	4140769.54	N/A	N/A	0.01	0.04	0.03	0.03	0.08	0.07	0.02
Phase2	583471.24	4140761.99	N/A	N/A	0.01	0.03	0.03	0.03	0.10	0.08	0.02
Phase2	583452.72	4140754.43	N/A	N/A	0.01	0.03	0.02	0.04	0.12	0.10	0.03
Phase2	583434.21	4140746.87	N/A	N/A	0.01	0.02	0.02	0.04	0.15	0.13	0.04
Phase2	583473.51	4140714.81	N/A	N/A	0.01	0.03	0.03	0.06	0.22	0.18	0.05
Phase2	583491.79	4140722.94	N/A	N/A	0.01	0.04	0.03	0.05	0.17	0.14	0.04
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.04	0.04	0.04	0.12	0.11	0.03
Phase2	583497.29	4140742.89	N/A	N/A	0.01	0.04	0.04	0.04	0.11	0.09	0.03
Phase2	583479.01	4140734.77	N/A	N/A	0.01	0.03	0.03	0.04	0.15	0.12	0.04
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.04	0.04	0.05	0.18	0.15	0.04
Phase2	583523.34	4140721.21	N/A	N/A	0.02	0.05	0.05	0.04	0.13	0.11	0.03
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.05	0.04	0.05	0.17	0.14	0.04
Phase2	583605.61	4140725.51	N/A	N/A	0.03	0.08	0.08	0.03	0.05	0.04	0.01
Phase2	583610.19	4140706.04	N/A	N/A	0.03	0.10	0.10	0.03	0.06	0.05	0.02
Phase2	583627.63	4140701.74	N/A	N/A	0.03	0.11	0.10	0.03	0.06	0.05	0.01
Phase2	583623.05	4140721.21	N/A	N/A	0.03	0.09	0.08	0.03	0.04	0.04	0.01
Phase2	583625.63	4140734.28	N/A	N/A	0.02	0.08	0.07	0.02	0.04	0.03	0.01
Phase2	583633.91	4140716.07	N/A	N/A	0.03	0.09	0.09	0.03	0.04	0.04	0.01
Phase2	583642.18	4140697.87	N/A	N/A	0.03	0.11	0.11	0.03	0.05	0.04	0.01
Phase2	583664.17	4140688.16	N/A	N/A	0.04	0.12	0.12	0.03	0.05	0.04	0.01
Phase2	583655.89	4140706.37	N/A	N/A	0.03	0.10	0.09	0.03	0.04	0.04	0.01
Phase2	583647.62	4140724.58	N/A	N/A	0.03	0.08	0.08	0.02	0.04	0.03	0.01
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.24	0.87	0.71	0.21
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.13	0.49	0.41	0.12
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.07	0.29	0.25	0.07
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.05	0.19	0.16	0.05
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.03	0.13	0.11	0.03
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.02	0.10	0.08	0.02
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.02
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.06	0.02
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.09	0.03	
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.12	0.04	
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.05	0.21	0.18	0.05	
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.09	0.36	0.30	0.09	
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.18	0.67	0.54	0.16	
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.15	0.55	0.44	0.13	
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.07	0.26	0.22	0.06	
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.04	0.16	0.14	0.04	
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.10	0.03	
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.07	0.02	
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.06	0.02	
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01	
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.04	0.01	
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01	
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.02	
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.06	0.02	
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.08	0.02	
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.03	0.12	0.10	0.03	
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.05	0.18	0.15	0.04	
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.12	0.41	0.32	0.09	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.01	
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.01	
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.04	0.05	0.02	0.01	0.00	0.01	0.01	0.00		
Phase1	583753.16	4140873.89	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583759.24	4140865.3	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583773.7	4140861.72	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.04	0.05	0.01	0.01	0.00	0.01	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
		Max PM2.5 Conc by Year		**0.11343**	**0.36813**	**0.40967**	**0.12274**	**0.11597**	**0.23704**	**0.8715**	**0.70824**	**0.20573**	**0**

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.09	0.09	0.03	0.03
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.01		0.02	0.01	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.00	0.01		0.02	0.01	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.01	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.01	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.01	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.01		0.02	0.01	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583279.34	4140402.4	0.00	0.01	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.02	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.03	0.02	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.02	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.02	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.03	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.03	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.03	0.01
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.00		0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.00		0.01	0.01	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00

WorkOff	584019.06	4140652.97	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.04	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.05	0.03	0.01
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.01
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.04	0.02	0.01
WorkOff	583414.33	4140777.43	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583425.77	4140776.62	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583421.51	4140785.66	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583465.51	4140808.64	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.8	4140895.86	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583440.13	4140899.06	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583466.7	4140913.85	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.48	4140904.59	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583479.56	4140908.81	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.01	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583497.64	4140878.56	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00

WorkOff	583500.81	4140876.22	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.86	4140880.82	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.03	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.01	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.14	4140824.44	0.00	0.01	0.01	0.01	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.01	0.01	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583584.18	4140895.25	0.01	0.03	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.01	0.03	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583557.61	4140908.96	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.01	0.01	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.01	0.02	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583575.94	4140855.1	0.01	0.02	0.01	0.01	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583581.97	4140866.79	0.01	0.03	0.01	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.01	0.03	0.01	0.01	0.01	0.04	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.37	4140857.43	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.32	4140852.83	0.01	0.03	0.02	0.01	0.02	0.05	0.04	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.54	4140857.43	0.01	0.03	0.02	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.59	4140862.04	0.01	0.03	0.02	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583650.87	4140880.45	0.02	0.05	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583653.09	4140874.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583655.31	4140869.3	0.03	0.07	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583666.98	4140872.44	0.03	0.07	0.03	0.03	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583664.76	4140878.02	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583662.54	4140883.59	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583656.06	4140882.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.49	4140875.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583660.93	4140869.31	0.03	0.07	0.03	0.03	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583661.37	4140873.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.93	4140880.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583683	4140933.18	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583704.69	4140905.28	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.01	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.02	0.06	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583715.99	4140916.42	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00

WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01
Max PM2.5 Conc by Year Existing	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00	0.33		0.09
Phase1	583636.15	4140818.51	0.02	0.06	0.04	0.01	0.01	0.00	0.01	0.00	0.00	With MERV-13 (60% reduction)		
Phase1	583644.38	4140800.28	0.03	0.08	0.06	0.01	0.01	0.00	0.01	0.01	0.00	0.13		0.04
Phase1	583652.6	4140782.04	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583660.82	4140763.81	0.03	0.10	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583673.95	4140783.35	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583665.73	4140801.59	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583657.5	4140819.82	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583649.28	4140838.05	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583670.96	4140855.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583687.11	4140819.17	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583695.18	4140800.87	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583703.26	4140782.57	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583717.81	4140799.12	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583709.74	4140817.42	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583701.67	4140835.72	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583730.54	4140835.16	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583805.28	4140756.88	0.01	0.05	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583823.4	4140765.45	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583816.2	4140784.11	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.01	0.02	0.02	0.01	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583754.47	4140788.63	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583763.17	4140770.62	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583771.88	4140752.61	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583795.58	4140749.54	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583786.87	4140767.54	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583778.17	4140785.55	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583769.47	4140803.56	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583680.97	4140739.31	0.03	0.10	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583690.11	4140721.52	0.03	0.10	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583699.25	4140703.73	0.03	0.11	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583717.36	4140712.24	0.03	0.09	0.07	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583708.22	4140730.03	0.02	0.08	0.06	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583699.08	4140747.82	0.02	0.07	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583689.94	4140765.61	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583696.57	4140769.64	0.02	0.06	0.04	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583705.89	4140751.95	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583715.22	4140734.25	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583724.55	4140716.56	0.02	0.08	0.06	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583743.54	4140723.43	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583734.21	4140741.12	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583724.88	4140758.81	0.02	0.05	0.04	0.02	0.01	0.00	0.01	0.01	0.00			

Phase1	583715.56	4140776.5	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583597.02	4140781.86	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583604.27	4140763.22	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583628.9	4140755.06	N/A	N/A	0.01	0.02	0.02	0.01	0.01	0.01	0.00
Phase2	583621.65	4140773.7	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583607.15	4140810.98	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583536.29	4140800.05	N/A	N/A	0.00	0.01	0.01	0.01	0.01	0.01	0.00
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583554.18	4140764.28	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583563.12	4140746.39	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583572.07	4140728.5	N/A	N/A	0.01	0.03	0.02	0.01	0.03	0.02	0.00
Phase2	583583.75	4140749.85	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583574.81	4140767.74	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583565.87	4140785.62	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583556.92	4140803.51	N/A	N/A	0.00	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583437.49	4140730.93	N/A	N/A	0.00	0.01	0.01	0.02	0.07	0.05	0.01
Phase2	583456.01	4140738.49	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583474.52	4140746.04	N/A	N/A	0.00	0.01	0.01	0.02	0.05	0.03	0.01
Phase2	583493.04	4140753.6	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583489.76	4140769.54	N/A	N/A	0.00	0.01	0.01	0.01	0.03	0.02	0.00
Phase2	583471.24	4140761.99	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583452.72	4140754.43	N/A	N/A	0.00	0.01	0.01	0.01	0.05	0.03	0.01
Phase2	583434.21	4140746.87	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583473.51	4140714.81	N/A	N/A	0.00	0.01	0.01	0.03	0.08	0.05	0.01
Phase2	583491.79	4140722.94	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583497.29	4140742.89	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.03	0.01
Phase2	583479.01	4140734.77	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.02	0.01	0.02	0.07	0.04	0.01
Phase2	583523.34	4140721.21	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.02	0.01	0.02	0.06	0.04	0.01
Phase2	583605.61	4140725.51	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583610.19	4140706.04	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.02	0.00
Phase2	583627.63	4140701.74	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583623.05	4140721.21	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583625.63	4140734.28	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase2	583633.91	4140716.07	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583642.18	4140697.87	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583664.17	4140688.16	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583655.89	4140706.37	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583647.62	4140724.58	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.11	0.33	0.21	0.05
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.06	0.19	0.12	0.03
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.07	0.02
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.05	0.01
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.02	0.05	0.04	0.01
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.05	0.01
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.09	0.02
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.08	0.26	0.16	0.04
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.07	0.21	0.13	0.03
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.06	0.01
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.04	0.01
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.02	0.01
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.04	0.01
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.06	0.16	0.09	0.02
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase1	583750.63	4140887.46	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583753.16	4140873.89	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583759.24	4140865.3	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583773.7	4140861.72	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583785.71	4140868.04	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Max PM2.5 Conc by Year	**0.03**	**0.11**	**0.08**	**0.04**	**0.03**	**0.11**	**0.33**	**0.21**	**0.05**	**0**

A1.3.4 Cumulative Health Risks

Cumulative Impacts @ Max Cancer	UTM (x, y): 583597.32, 4140578.25				
Location	**Cancer Risk Impact (per million)**	**Chronic Non-Cancer Hazard Index (unitless)**	**Acute Non-Cancer Hazard Index (unitless)**	**Annual PM2.5 Concentration (µg/m3)**	
Existing Sources					
Stationary Source	58	0.19	0.000	4.36	<- from BAAQMD stationary source screening map and ICF dispersion modeling of sub-slab depressurization
Roadway Source	9	0.03	0.000	0.25	<- from raster data
Rail Source	0	0.00	0.000	0.00	<- from raster data
Total	67	0.22	0.000	4.61	
Mitigated Project Construction & Operation	9	0.03	0.067	0.42	<- from project HRA
Total cumulative	76	0.25	0.067	5.03	<- sum
BAAQMD threshold	100	10	10	0.8	
Exceeds threshold?	No	No	No	Yes	

STATIONARY

Facililty	Address	Facility Number	Cancer Risk	Chronic Hazard Index	Acute Hazard Index	PM2.5	ance to Rece	Cancer Risk	ic Hazard	te Hazard Ir	PM2.5
CA Air National Guard	680 Macon Road	9477	6	0	N/A	0.01	>1000 feet	0.790479588	0	0	0.001317
Federal Aviation Administration	158 CODY ROAD	14809	11	0	N/A	0.01	>1000 feet	0.44	0	0	0.0004
Moffett Field Commissary/DeCA	N Akron Road Bldg 12	20825	2	0	N/A	0	>1000 feet	0.08	0	0	0
Avports LLC	158 Cody Road	23393	15	0	N/A	0.02	>1000 feet	0.6	0	0	0.0008
NASA-AMES Research Center	Moffett Field NS	550-1049	3	0	N/A	0	865 feet	0.15	0	0	0
NASA-AMES Research Center	Moffett Field NS	550-REM	226	1.4	N/A	33.08	>1000 feet	29.77473115	0.18445	0	4.358177
NASA-AMES Research Center	Moffett Field NS	550-3	6	0.03	N/A	0	>1000 feet	0.790479588	0.00395	0	0
SSD Vapor Release	Multiple Locations	N/A	24.91	0	1.22E-04	0	N/A	24.91	0.00	0.00	0.00

Note: Health risks from existing stationary facilities within 1,000 feet of the project site but more than 1,000 feet from the maximum affected receptor were included, conservatively assuming a distance of 918.6 feet for generators and 984.3 feet for non-generators, the maximum distances for which BAAQMD pr

(SSD) chemical vapor release

ovides a multiplier (BAAQMD 2024 Health Risk Calculator with Distance Multipliers).

B.1 CEQA Proposed Project (NEPA Build Alternative 1) with CUP Option

B1.1 Construction

B1.1.1 AERMOD Unmitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
1.62	3.15E-02	7.08E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.04	3.52E-03	7.91E-08
2027 0.05	4.41E-03	9.88E-08
2028 0.015	1.32E-03	2.97E-08
2029 0	0.00E+00	0.00E+00
2030 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.22	1.94E-02	4.35E-07
2027 0.54	4.76E-02	1.07E-06
2028 0.37	3.26E-02	7.31E-07
2029 0.30	2.64E-02	5.93E-07
2030 0.08	7.05E-03	1.58E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2026 2.89E-04	2.55E-05
	2027 6.05E-04	5.33E-05
	2028 5.47E-04	4.82E-05
	2029 5.40E-04	4.76E-05
	2030 2.64E-04	2.33E-05
TotalSLINE2	2026 8.56E-04	7.55E-05
	2027 1.79E-03	1.58E-04
	2028 1.62E-03	1.43E-04
	2029 1.60E-03	1.41E-04
	2030 7.82E-04	6.89E-05
TotalSLINE3	2026 1.31E-04	1.16E-05
	2027 2.74E-04	2.42E-05
	2028 2.48E-04	2.18E-05
	2029 2.45E-04	2.16E-05
	2030 1.20E-04	1.06E-05
TotalSLINE4	2026 3.81E-04	3.36E-05
	2027 7.96E-04	7.02E-05
	2028 7.19E-04	6.34E-05
	2029 7.11E-04	6.26E-05
	2030 3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2026 1.67E-04	1.47E-05
2027 1.81E-04	1.60E-05
2028 1.80E-04	1.58E-05
2029 1.80E-04	1.58E-05
2030 7.63E-05	6.72E-06

Haul/Vendor SLINE2

2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

46530000 operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	1.75	4.40E-02	9.19E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.05	4.41E-03	9.21E-08
2031	0.04	3.52E-03	7.37E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.14	1.23E-02	2.58E-07
2031	0.60	5.29E-02	1.11E-06
2032	0.67	5.90E-02	1.23E-06
2033	0.22	1.94E-02	4.05E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
2030	2.26E-04	1.99E-05
2031	9.19E-04	8.10E-05
2032	1.00E-03	8.85E-05
2033	5.69E-04	5.01E-05

TotalSLINE1

2030	6.68E-04	5.89E-05
2031	2.72E-03	2.40E-04
2032	2.97E-03	2.62E-04
2033	1.68E-03	1.48E-04

TotalSLINE2

2030	1.02E-04	9.02E-06
2031	4.17E-04	3.67E-05
2032	4.55E-04	4.01E-05
2033	2.58E-04	2.27E-05

TotalSLINE3

2030	2.97E-04	2.62E-05
2031	1.21E-03	1.07E-04
2032	1.32E-03	1.16E-04
2033	7.48E-04	6.59E-05

TotalSLINE4

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

Haul/Vendor

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02
total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01
total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3 with CUP

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.87	2.18E-02	6.20E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.02	1.76E-03	5.01E-08
2034 0.05	4.41E-03	1.25E-07
2035 0.025	2.20E-03	6.27E-08
2036 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.09	7.93E-03	2.26E-07
2034 0.36	3.17E-02	9.02E-07
2035 0.34	3.00E-02	8.52E-07
2036 0.06	5.29E-03	1.50E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2033 2.10E-04	1.85E-05
	2034 9.98E-04	8.79E-05
	2035 8.42E-04	7.42E-05
	2036 2.90E-04	2.55E-05
TotalSLINE2	2033 6.22E-04	5.48E-05
	2034 2.95E-03	2.60E-04
	2035 2.49E-03	2.20E-04
	2036 8.58E-04	7.56E-05
TotalSLINE3	2033 9.52E-05	8.39E-06
	2034 4.52E-04	3.98E-05
	2035 3.82E-04	3.36E-05
	2036 1.31E-04	1.16E-05
TotalSLINE4	2033 2.77E-04	2.44E-05
	2034 1.31E-03	1.16E-04
	2035 1.11E-03	9.77E-05
	2036 3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.05E-04	7.65E-06
SLINE3	4.67E-05	1.17E-06
SLINE4	1.36E-04	3.40E-06
SLINE9	7.24E-04	1.82E-05
SLINE10	5.91E-04	1.48E-05
SLINE12	1.15E-04	2.88E-06
VOL1	3.98E-04	9.96E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.40E-04	8.52E-06
SLINE7	5.85E-04	1.47E-05
SLINE8	6.64E-04	1.66E-05
SLINE11	1.67E-04	4.19E-06
SLINE13	4.95E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2033 1.07E-04	9.45E-06
2034 4.47E-04	3.94E-05
2035 2.93E-04	2.58E-05
2036 6.80E-05	5.99E-06
2033 3.17E-04	2.80E-05
2034 1.32E-03	1.17E-04
2035 8.68E-04	7.65E-05
2036 2.01E-04	1.77E-05
2033 4.86E-05	4.28E-06
2034 2.03E-04	1.79E-05
2035 1.33E-04	1.17E-05
2036 3.08E-05	2.71E-06
2033 1.41E-04	1.24E-05
2034 5.89E-04	5.19E-05
2035 3.86E-04	3.40E-05
2036 8.95E-05	7.88E-06
2033 7.54E-04	6.64E-05
2034 3.14E-03	2.77E-04
2035 2.06E-03	1.82E-04
2036 4.78E-04	4.21E-05
2033 6.14E-04	5.41E-05
2034 2.56E-03	2.26E-04
2035 1.68E-03	1.48E-04

Haul/Vendor SLINE2

Haul/Vendor SLINE3

Haul/Vendor SLINE4

Haul/Vendor SLINE9

Haul/Vendor

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 35156.4 square meters Phase 3 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	7.01E-03	6.18E-04
	2035	5.92E-03	5.21E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.72E-03	5.04E-04
	2035	4.82E-03	4.25E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.11E-03	9.79E-05
	2035	9.38E-04	8.27E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.85E-03	3.39E-04
	2035	3.25E-03	2.86E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.38E-03	1.22E-04
	2035	1.17E-03	1.03E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.29E-03	2.90E-04
	2035	2.78E-03	2.45E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.67E-03	4.99E-04
	2035	4.78E-03	4.21E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.42E-03	5.66E-04
	2035	5.42E-03	4.78E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.62E-03	1.43E-04
	2035	1.37E-03	1.20E-04
	2036	4.70E-04	4.14E-05

Haul/Vendor SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.98E-04	4.39E-05
	2035	3.27E-04	2.88E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.52E-04
	2035	1.13E-03	9.96E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.20E-04	5.46E-05
	2035	4.07E-04	3.58E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.48E-03	1.30E-04
	2035	9.67E-04	8.52E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.54E-03	2.24E-04
	2035	1.67E-03	1.47E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.88E-03	2.54E-04
	2035	1.89E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.26E-04	6.39E-05
	2035	4.76E-04	4.19E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.15E-03	1.89E-04
	2035	1.41E-03	1.24E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.79E-03	4.22E-04
	2035	4.04E-03	3.56E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.51E-04	4.85E-05
	2035	5.49E-04	4.84E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.63E-03	1.44E-04
	2035	1.62E-03	1.43E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.49E-04	2.20E-05
	2035	2.49E-04	2.19E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	7.25E-04	6.38E-05
	2035	7.22E-04	6.37E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.87E-03	3.41E-04
	2035	3.86E-03	3.40E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	3.15E-03	2.78E-04
	2035	3.14E-03	2.77E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	6.13E-04	5.40E-05
	2035	6.11E-04	5.39E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	2.12E-03	1.87E-04
	2035	2.12E-03	1.87E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.63E-04	6.73E-05

Worker / SLINE5	2035	7.61E-04	6.71E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.82E-03	1.60E-04
	2035	1.81E-03	1.60E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	3.13E-03	2.76E-04
	2035	3.12E-03	2.75E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.54E-03	3.12E-04
	2035	3.53E-03	3.11E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.93E-04	7.87E-05
	2035	8.91E-04	7.85E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.64E-03	2.33E-04
	2035	2.63E-03	2.32E-04
	2036	1.06E-03	9.38E-05

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02

total tons PM25 worker	
2033	5.26E-02
2034	2.81E-01
2035	2.80E-01
2036	1.13E-01

total tons PM25 total vendor	
2033	6.86E-03
2034	1.10E-01
2035	1.11E-01
2036	2.62E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
CUP	Site Preparation	1/1/2034	2/1/2034	5	23	0	0.000000
CUP	Grading	2/1/2034	6/1/2034	5	87	0	0.000000
CUP	Building Construction	2/1/2034	8/1/2035	5	391	9.16374E-05	0.000072
					total tons	0.044955	0.039815

Total workdays	914				
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)	6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	23.0	Start Age (worker)	18.5	Start Age (worker)	16
Offsite Exposure Scenario 2					
Start Age (resident)	2.8				
Start Age (worker)	19.0				
Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri				
Start Age (worker)	16				

Phase 4

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.84	2.10E-02	7.43E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.02	1.76E-03	6.23E-08
2037	0.03	2.64E-03	9.34E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.07	6.17E-03	2.18E-07
2037	0.33	2.91E-02	1.03E-06
2038	0.31	2.73E-02	9.65E-07
2039	0.09	7.93E-03	2.80E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec	grams/sec/m^2
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.86E-04	8.69E-05
	2039	4.31E-04	3.80E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.92E-03	2.57E-04
	2039	1.28E-03	1.12E-04
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.47E-04	3.94E-05
	2039	1.95E-04	1.72E-05
TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.46E-03	1.29E-04
	2038	1.30E-03	1.14E-04
	2039	5.67E-04	5.00E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	1.12E-04	2.82E-06
SLINE2	3.33E-04	8.34E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.71E-06
SLINE9	7.90E-04	1.98E-05
SLINE10	6.44E-04	1.61E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.30E-06
SLINE7	6.39E-04	1.60E-05
SLINE8	7.24E-04	1.81E-05
SLINE11	1.82E-04	4.57E-06
SLINE13	5.40E-04	1.35E-05

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2036	1.42E-04	1.25E-05
2037	4.57E-04	4.02E-05
2038	3.17E-04	2.79E-05
2039	9.74E-05	8.58E-06

Haul/Vendor SLINE2

	tons/yr	grams/sec
2036	4.19E-04	3.69E-05
2037	1.35E-03	1.19E-04
2038	9.38E-04	8.27E-05
2039	2.88E-04	2.54E-05

Haul/Vendor SLINE3

	tons/yr	grams/sec
2036	6.42E-05	5.66E-06
2037	2.07E-04	1.82E-05
2038	1.44E-04	1.27E-05
2039	4.41E-05	3.89E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2036	1.87E-04	1.64E-05
2037	6.01E-04	5.30E-05
2038	4.17E-04	3.68E-05
2039	1.28E-04	1.13E-05

Haul/Vendor SLINE9

	tons/yr	grams/sec
2036	9.96E-04	8.77E-05
2037	3.21E-03	2.83E-04
2038	2.23E-03	1.96E-04
2039	6.84E-04	6.03E-05

Haul/Vendor

	tons/yr	grams/sec
2036	8.12E-04	7.15E-05
2037	2.62E-03	2.31E-04
2038	1.82E-03	1.60E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	Phase 4 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	31.5	miles	1 mile	=	1609.34	meters
	50620.5336	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.93E-03	6.10E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.65E-03	4.98E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.10E-03	9.68E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.80E-03	3.35E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.37E-03	1.20E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.25E-03	2.87E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.60E-03	4.93E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.35E-03	5.59E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.60E-03	1.41E-04
	2039	6.99E-04	6.16E-05

SLINE10	2039	5.58E-04	4.91E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.53E-04	3.11E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.22E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.40E-04	3.87E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.21E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.80E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.04E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05
	2038	5.14E-04	4.53E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.52E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

36194400 operational seconds over the entire construction duration

Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.73E-03	4.17E-04
	2039	2.07E-03	1.82E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.69E-04	5.89E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.98E-03	1.74E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	3.03E-04	2.67E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.81E-04	7.76E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.70E-03	4.14E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.83E-03	3.38E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.45E-04	6.57E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.58E-03	2.27E-04
	2039	1.29E-03	1.13E-04
	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05

Worker / SLINE5	2038	9.28E-04	8.17E-05
	2039	4.62E-04	4.07E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.21E-03	1.94E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.80E-03	3.35E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.31E-03	3.80E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.09E-03	9.57E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.21E-03	2.83E-04
	2039	1.60E-03	1.41E-04

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
	4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
	4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
	4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
	4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
	4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
	4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
	4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
	4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
	4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
	4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
	4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
	4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
	4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
	4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
	4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
	4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
	4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
	4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
	4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
	4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
	4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
	4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
					total tons		0.047412	0.043741

On-road

total tons PM25 total haul	
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

total tons PM25 worker	
2036	5.30E-02
2037	3.35E-01
2038	3.42E-01
2039	1.70E-01

total tons PM25 total vendor	
2036	5.46E-03
2037	1.08E-01
2038	1.20E-01
2039	3.26E-02

Total workdays	914				
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)	18.5
Offsite Exposure Scenario 2					
Start Age (resident)	5.8				
Start Age (worker)	22.0				
Offsite Exposure Scenario 3					
Start Age (resident)	2.8				
Start Age (worker)	19.0				
Offsite Exposure Scenario 4					
Start Age (resident)	3rd Tri				
Start Age (worker)	16				

Exposure duration (years)	3.0
Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
Start Age (resident)	N/A
Start Age (worker)	16

B1.1.2 AERMOD Mitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	0.20	3.96E-03	8.88E-08

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.025	2.20E-03	4.94E-08
2027	0.03	2.64E-03	5.93E-08
2028	0.01	8.81E-04	1.98E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.02	1.76E-03	3.95E-08
2027	0.09	7.93E-03	1.78E-07
2028	0.05	4.41E-03	9.88E-08
2029	0.05	4.41E-03	9.88E-08
2030	0.01	8.81E-04	1.98E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec	grams/sec/m^2
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.40E-04	4.76E-05
	2030	2.64E-04	2.33E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.60E-03	1.41E-04
	2030	7.82E-04	6.89E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.45E-04	2.16E-05
	2030	1.20E-04	1.06E-05
TotalSLINE4	2026	3.81E-04	3.36E-05
	2027	7.96E-04	7.02E-05
	2028	7.19E-04	6.34E-05
	2029	7.11E-04	6.26E-05
	2030	3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2026	1.67E-04	1.47E-05
2027	1.81E-04	1.60E-05
2028	1.80E-04	1.58E-05
2029	1.80E-04	1.58E-05
2030	7.63E-05	6.72E-06

Haul/Vendor SLINE2

	tons/yr	grams/sec
2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

	tons/yr	grams/sec
2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

	tons/yr	grams/sec
2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

	tons/yr	grams/sec
2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

Haul/Vendor SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
46530000	operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.34	8.58E-03	1.79E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.025	2.20E-03	4.60E-08
2031	0.025	2.20E-03	4.60E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.03	2.64E-03	5.53E-08
2031	0.16	1.41E-02	2.95E-07
2032	0.12	1.06E-02	2.21E-07
2033	0.04	3.52E-03	7.37E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	1.00E-03	8.85E-05
	2033	5.69E-04	5.01E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.97E-03	2.62E-04
	2033	1.68E-03	1.48E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.55E-04	4.01E-05
	2033	2.58E-04	2.27E-05
TotalSLINE4	2030	2.97E-04	2.62E-05
	2031	1.21E-03	1.07E-04
	2032	1.32E-03	1.16E-04
	2033	7.48E-04	6.59E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

Haul/Vendor SLINE10

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
total length of haul route						
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01

total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3 with CUP

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.18	4.59E-03	1.31E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.01	8.81E-04	2.51E-08
2034	0.03	2.64E-03	7.52E-08
2035	0.015	1.32E-03	3.76E-08
2036	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.03	2.64E-03	7.52E-08
2034	0.10	8.81E-03	2.51E-07
2035	0.08	6.61E-03	1.88E-07
2036	0.01	8.81E-04	2.51E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2033	2.10E-04	1.85E-05
	2034	9.98E-04	8.79E-05
	2035	8.42E-04	7.42E-05
	2036	2.90E-04	2.55E-05
TotalSLINE2	2033	6.22E-04	5.48E-05
	2034	2.95E-03	2.60E-04
	2035	2.49E-03	2.20E-04
	2036	8.58E-04	7.56E-05
TotalSLINE3	2033	9.52E-05	8.39E-06
	2034	4.52E-04	3.98E-05
	2035	3.82E-04	3.36E-05
	2036	1.31E-04	1.16E-05
TotalSLINE4	2033	2.77E-04	2.44E-05
	2034	1.31E-03	1.16E-04
	2035	1.11E-03	9.77E-05
	2036	3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.05E-04	7.65E-06
SLINE3	4.67E-05	1.17E-06
SLINE4	1.36E-04	3.40E-06
SLINE9	7.24E-04	1.82E-05
SLINE10	5.91E-04	1.48E-05
SLINE12	1.15E-04	2.88E-06
VOL1	3.98E-04	9.96E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.40E-04	8.52E-06
SLINE7	5.85E-04	1.47E-05
SLINE8	6.64E-04	1.66E-05
SLINE11	1.67E-04	4.19E-06
SLINE13	4.95E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2033	1.07E-04	9.45E-06
	2034	4.47E-04	3.94E-05
	2035	2.93E-04	2.58E-05
	2036	6.80E-05	5.99E-06
SLINE2	2033	3.17E-04	2.80E-05
	2034	1.32E-03	1.17E-04
	2035	8.68E-04	7.65E-05
	2036	2.01E-04	1.77E-05
SLINE3	2033	4.86E-05	4.28E-06
	2034	2.03E-04	1.79E-05
	2035	1.33E-04	1.17E-05
	2036	3.08E-05	2.71E-06
SLINE4	2033	1.41E-04	1.24E-05
	2034	5.89E-04	5.19E-05
	2035	3.86E-04	3.40E-05
	2036	8.95E-05	7.88E-06
SLINE9	2033	7.54E-04	6.64E-05
	2034	3.14E-03	2.77E-04
	2035	2.06E-03	1.82E-04
	2036	4.78E-04	4.21E-05
SLINE10	2033	6.14E-04	5.41E-05
	2034	2.56E-03	2.26E-04
	2035	1.68E-03	1.48E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	35156.4	square meters	Phase 3 construction area			
total length of haul route						
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	7.01E-03	6.18E-04
	2035	5.92E-03	5.21E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.72E-03	5.04E-04
	2035	4.82E-03	4.25E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.11E-03	9.79E-05
	2035	9.38E-04	8.27E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.85E-03	3.39E-04
	2035	3.25E-03	2.86E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.38E-03	1.22E-04
	2035	1.17E-03	1.03E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.29E-03	2.90E-04
	2035	2.78E-03	2.45E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.67E-03	4.99E-04
	2035	4.78E-03	4.21E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.42E-03	5.66E-04
	2035	5.42E-03	4.78E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.62E-03	1.43E-04
	2035	1.37E-03	1.20E-04
	2036	4.70E-04	4.14E-05

SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.98E-04	4.39E-05
	2035	3.27E-04	2.88E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.52E-04
	2035	1.13E-03	9.96E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.20E-04	5.46E-05
	2035	4.07E-04	3.58E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.48E-03	1.30E-04
	2035	9.67E-04	8.52E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.54E-03	2.24E-04
	2035	1.67E-03	1.47E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.88E-03	2.54E-04
	2035	1.89E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.26E-04	6.39E-05
	2035	4.76E-04	4.19E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.15E-03	1.89E-04
	2035	1.41E-03	1.24E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.79E-03	4.22E-04
	2035	4.04E-03	3.56E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.51E-04	4.85E-05
	2035	5.49E-04	4.84E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.63E-03	1.44E-04
	2035	1.62E-03	1.43E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.49E-04	2.20E-05
	2035	2.49E-04	2.19E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	7.25E-04	6.38E-05
	2035	7.22E-04	6.37E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.87E-03	3.41E-04
	2035	3.86E-03	3.40E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	3.15E-03	2.78E-04
	2035	3.14E-03	2.77E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	6.13E-04	5.40E-05
	2035	6.11E-04	5.39E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	2.12E-03	1.87E-04
	2035	2.12E-03	1.87E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.63E-04	6.73E-05

Worker / SLINE5	2035	7.61E-04	6.71E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.82E-03	1.60E-04
	2035	1.81E-03	1.60E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	3.13E-03	2.76E-04
	2035	3.12E-03	2.75E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.54E-03	3.12E-04
	2035	3.53E-03	3.11E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.93E-04	7.87E-05
	2035	8.91E-04	7.85E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.64E-03	2.33E-04
	2035	2.63E-03	2.32E-04
	2036	1.06E-03	9.38E-05

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02
total tons PM25 worker	
2033	5.26E-02
2034	2.81E-01
2035	2.80E-01
2036	1.13E-01
total tons PM25 total vendor	
2033	6.86E-03
2034	1.10E-01
2035	1.11E-01
2036	2.62E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
CUP	Site Preparation	1/1/2034	2/1/2034	5	23	0	0.000000
CUP	Grading	2/1/2034	6/1/2034	5	87	0	0.000000
CUP	Building Construction	2/1/2034	8/1/2035	5	391	9.16374E-05	0.000072
					total tons	0.044955	0.039815

Total workdays	914				
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)	6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	23.0	Start Age (worker)	18.5	Start Age (worker)	16
Offsite Exposure Scenario 2					
Start Age (resident)	2.8				
Start Age (worker)	19.0				
Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri				
Start Age (worker)	16				

Phase 4

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.23	5.76E-03	2.03E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.01	8.81E-04	3.11E-08
2037	0.015	1.32E-03	4.67E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.03	2.64E-03	9.34E-08
2037	0.12	1.06E-02	3.74E-07
2038	0.09	7.93E-03	2.80E-07
2039	0.02	1.76E-03	6.23E-08

Onroad	**Total PM2.5**		
Haul/Vendor + Worker	tons/yr	grams/sec	
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.86E-04	8.69E-05
	2039	4.31E-04	3.80E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.92E-03	2.57E-04
	2039	1.28E-03	1.12E-04
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.47E-04	3.94E-05
	2039	1.95E-04	1.72E-05
TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.46E-03	1.29E-04
	2038	1.30E-03	1.14E-04
	2039	5.67E-04	5.00E-05

Onroad	DPM (PM10 exhaust)	
	tons	grams/sec
SLINE1	1.12E-04	2.82E-06
SLINE2	3.33E-04	8.34E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.71E-06
SLINE9	7.90E-04	1.98E-05
SLINE10	6.44E-04	1.61E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.30E-06
SLINE7	6.39E-04	1.60E-05
SLINE8	7.24E-04	1.81E-05
SLINE11	1.82E-04	4.57E-06
SLINE13	5.40E-04	1.35E-05

Onroad	**Total PM2.5**		
	tons/yr	grams/sec	
Haul/Vendor SLINE1	2036	1.42E-04	1.25E-05
	2037	4.57E-04	4.02E-05
	2038	3.17E-04	2.79E-05
	2039	9.74E-05	8.58E-06
Haul/Vendor SLINE2	2036	4.19E-04	3.69E-05
	2037	1.35E-03	1.19E-04
	2038	9.38E-04	8.27E-05
	2039	2.88E-04	2.54E-05
Haul/Vendor SLINE3	2036	6.42E-05	5.66E-06
	2037	2.07E-04	1.82E-05
	2038	1.44E-04	1.27E-05
	2039	4.41E-05	3.89E-06
Haul/Vendor SLINE4	2036	1.87E-04	1.64E-05
	2037	6.01E-04	5.30E-05
	2038	4.17E-04	3.68E-05
	2039	1.28E-04	1.13E-05
Haul/Vendor SLINE9	2036	9.96E-04	8.77E-05
	2037	3.21E-03	2.83E-04
	2038	2.23E-03	1.96E-04
	2039	6.84E-04	6.03E-05
Haul/Vendor	2036	8.12E-04	7.15E-05
	2037	2.62E-03	2.31E-04
	2038	1.82E-03	1.60E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	28307.8	square meters	Phase 4 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	31.5	miles	1 mile	=	1609.34	meters
	50620.5336	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.93E-03	6.10E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.65E-03	4.98E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.10E-03	9.68E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.80E-03	3.35E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.37E-03	1.20E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.25E-03	2.87E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.60E-03	4.93E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.35E-03	5.59E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.60E-03	1.41E-04
	2039	6.99E-04	6.16E-05

SLINE10	2039	5.58E-04	4.91E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.53E-04	3.11E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.22E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.40E-04	3.87E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.21E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.80E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.04E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05
	2038	5.14E-04	4.53E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.52E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

36194400 operational seconds over the entire construction duration

Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.73E-03	4.17E-04
	2039	2.07E-03	1.82E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.69E-04	5.89E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.98E-03	1.74E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	3.03E-04	2.67E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.81E-04	7.76E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.70E-03	4.14E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.83E-03	3.38E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.45E-04	6.57E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.58E-03	2.27E-04
	2039	1.29E-03	1.13E-04
	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05

Worker / SLINE5	2038	9.28E-04	8.17E-05
	2039	4.62E-04	4.07E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.21E-03	1.94E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.80E-03	3.35E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.31E-03	3.80E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.09E-03	9.57E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.21E-03	2.83E-04
	2039	1.60E-03	1.41E-04

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
	4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
	4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
	4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
	4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
	4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
	4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
	4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
	4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
	4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
	4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
	4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
	4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
	4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
	4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
	4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
	4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
	4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
	4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
	4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
	4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
	4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
	4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
					total tons		0.047412	0.043741

On-road

total tons PM25 total haul	
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

total tons PM25 worker	
2036	5.30E-02
2037	3.35E-01
2038	3.42E-01
2039	1.70E-01

total tons PM25 total vendor	
2036	5.46E-03
2037	1.08E-01
2038	1.20E-01
2039	3.26E-02

Total workdays	914				
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)	18.5
Offsite Exposure Scenario 2					
Start Age (resident)	5.8				
Start Age (worker)	22.0				
Offsite Exposure Scenario 3					
Start Age (resident)	2.8				
Start Age (worker)	19.0				
Offsite Exposure Scenario 4					
Start Age (resident)	3rd Tri				
Start Age (worker)	16				

Exposure duration (years)	3.0
Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
Start Age (resident)	N/A
Start Age (worker)	16

B1.2 Operations

B1.2.1 AERMOD Emission Rate Calculations

Delivery Truck info provided by Fehr & Peers (Item 61) also on page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Deliveries: 365 days per year,12 hrs/day 6 am to 6 pm per page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Building 1	13	trucks per day
Building 2	45	trucks per day
Building 3	29	trucks per day
Building 4	39	trucks per day
Building 5	40	trucks per day
Building 6	0	trucks per day
Building 7	23	trucks per day
Building 8	32	trucks per day
Building 9	32	trucks per day
Building 10	23	trucks per day
Building 11	0	trucks per day
Building 12	7	trucks per day
Building 13	8	trucks per day
Building 14	11	trucks per day

For running, truck trips per year * AERMOD source length * grams/mile

For idling, use 5 minutes per state law. So it would be truck trips per year * 5 minutes per trip.

Yearly # Trips by Loading Area

Building 1	4745	13
Building 2	16425	45
Building 3	10585	29
Building 4	14235	39
Building 5	14600	40
Building 6	0	0
Building 7	8395	23
Building 8	11680	32
Building 9	11680	32
Building 10	8395	23
Building 11	0	0
Building 12	2555	7
Building 13	2920	8
Building 14	4015	11
Total	110230	302
Trucks per day	302	Close to the 291 reported by 20
Approx All Vehicles	12377	check

PM10 Exhaust (DPM) Running Emissions by AERMOD line volume source

3.81078E-05	grams/second	SLINE13
1.28821E-05	grams/second	SLINE12, SLINE11
3.85494E-05	grams/second	SLINE1,VOL1
2.14558E-05	grams/second	SLINE4,SLINE5
4.96759E-05	grams/second	SLINE6,SLINE2
1.20732E-05	grams/second	SLINE15
8.14799E-06	grams/second	SLINE14
4.96759E-05	grams/second	SLINE7

Building 1,2,3,4,5,12,13,14 Idle PM10 exhaust emissions per loading zone

Building 1		
	24.35023549	grams/year
	1.54852E-06	**grams/second/loading zone**
Building 2		
	84.28927671	grams/year
	5.36028E-06	**grams/second/loading zone**
Building 3		
	54.3197561	grams/year
	3.4544E-06	**grams/second/loading zone**
Building 4		
	73.05070648	grams/year
	4.64557E-06	**grams/second/loading zone**
Building 5		
	74.92380152	grams/year
	4.76469E-06	**grams/second/loading zone**
Building 12		
	13.11166527	grams/year
	8.33821E-07	**grams/second/loading zone**
Building 13		
	14.9847603	grams/year
	9.52938E-07	**grams/second/loading zone**
Building14		
	20.60404542	grams/year
	1.31029E-06	**grams/second/loading zone**

1 loading zones

Truck1 and Truck2
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

6.36E-05	grams/second	SLINE13
2.15E-05	grams/second	SLINE12, SLINE11
6.43E-05	grams/second	SLINE1,VOL1
3.58E-05	grams/second	SLINE4,SLINE5
8.29E-05	grams/second	SLINE6,SLINE2
7.05E-05	grams/second	SLINE15
6.89E-05	grams/second	SLINE14
7.52E-05	grams/second	SLINE7

Combined (Dust, exhaust, brake, tire PM2.5 g/s)Trk1+TRk2 Reg + No house variant

6.61E-05	SLINE13	6.62E-05
2.30E-05	SLINE12, SLINE11	2.31E-05
6.76E-05	SLINE1,VOL1	6.76E-05
4.26E-05	SLINE4,SLINE5	4.27E-05
9.33E-05	SLINE6,SLINE2	9.36E-05
7.08E-05	SLINE15	7.08E-05
6.94E-05	SLINE14	6.94E-05
8.57E-05	SLINE7	8.59E-05

Road Dust trucks based on average fleet mix per guidar

2.39E-04	g/mile	
2.57E-06	g/s	2.62E-06
1.53E-06	g/s	1.56E-06
3.25E-06	g/s	3.31E-06
6.77E-06	g/s	6.91E-06
1.05E-05	g/s	1.07E-05
3.30E-07	g/s	3.30E-07
4.77E-07	g/s	4.77E-07
1.05E-05	g/s	1.07E-05

Emission Factor

Building 7,8,9,10 Idle PM10 exhaust emissions perloading zone

Building 7		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**
Building8		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 9		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 10		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**

Note:
Buildings 13 and 14 loading have been centrailized with buildings 9 and 5, respetively. per Master Plan Appendix, page 99, 5. Proposed Logistic Strategy

2 loading zones

Building 1,2,3,4,5,12,13,14 Idle PM2.5 Truck 1 and Truck 2 exhaust emissions per loading zone

Building 1		
	0.01	grams/day
	1.81089E-07	**grams/second/loading zone**
Building 2		
	0.08	grams/day
	1.77153E-06	**grams/second/loading zone**
Building 3		
	0.05	grams/day
	1.14165E-06	**grams/second/loading zone**
Building 4		
	0.07	grams/day
	1.53532E-06	**grams/second/loading zone**
Building 5		
	0.07	grams/day
	1.57469E-06	**grams/second/loading zone**
Building 12		
	0.00	grams/day
	0	**grams/second/loading zone**
Building 13		
	0.04	grams/year
	9.05447E-07	**grams/second/loading zone**
Building14		
	0.05	grams/year
	1.25975E-06	**grams/second/loading zone**

1 loading zones

Building 7,8,9,10 Idle PM25 exhaust emissions Truck 1 and Truck 2 perloading zone

Building 7		
	7.74E-02	grams/day
	8.95E-07	**grams/second/loading zone**
Building8		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 9		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 10		
	7.74E-02	grams/year
	8.95E-07	**grams/second/loading zone**

On-site Deliveries

Deliveres Per Day	Daily Delivery's	Travel Distance to most distant bldg from NASA Driveway (m)	AERMOD Name Length Segment	Midway Travel Distance (m)	Daily VMT Arival	Annual VMT Arival and Depatrue
bldg 1-5,14	177	784.5	SLINE15	392.25	86.3	31499
Bldg 6-12,13	125	766.9	SLINE14	383.45	59.6	21746

Non Truck
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

1.09E-05	g/s	SLINE13
3.67E-06	g/s	SLINE12, SLINE11
1.10E-05	g/s	SLINE1,VOL1
6.12E-06	g/s	SLINE4,SLINE5
1.42E-05	g/s	SLINE6,SLINE2
1.20E-05	g/s	SLINE15
1.18E-05	g/s	SLINE14
1.29E-05	g/s	SLINE7

ıce
Based on AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

for alt 1 no housing variant

Road Dust are for non-trucks based on 2.4 tons weight per guidance and are 98% of the fleet

Road Dust EI	1.17E-02	g/mile
	1.26E-04	g/s
	7.50E-05	g/s
	1.59E-04	g/s
	3.32E-04	g/s
	5.13E-04	g/s
	2.34E-05	g/s
	1.61E-05	g/s
	5.13E-04	g/s

Based AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13	1.28E-04
SLINE12, SLINE11	7.64E-05
SLINE1,VOL1	1.62E-04
SLINE4,SLINE5	3.39E-04
SLINE6,SLINE2	5.23E-04
SLINE15	2.34E-05
SLINE14	1.61E-05
SLINE7	5.23E-04

Emission Factors for Road Dust
for Alt1 No Housing Variant

Combined Non-truck Total PM2.5 exhaust, brake, tire and road dust emissions

1.37E-04	SLINE13	1.39E-04
7.86E-05	SLINE12, SLINE11	8.00E-05
1.70E-04	SLINE1,VOL1	1.73E-04
3.38E-04	SLINE4,SLINE5	3.45E-04
5.27E-04	SLINE6,SLINE2	5.37E-04
3.54E-05	SLINE15	3.54E-05
2.79E-05	SLINE14	2.79E-05
5.26E-04	SLINE7	5.36E-04

Combined non-truck with Alt 1 hoursing variant

PM2.5 Emissions

Year	Op Phases	Alt 1	Alt 1 WRF	Alt 1 CUP*	Alt 1 No Student	Alt 2	Alt 2 No Student	
2040	Number of Towers	12	12	8	12	12	12	
	All 12 except CUP 8	2.4969	2.4969	1.6646	2.4969	2.4969	2.4969	tpy
	Total PM2.5 for all cooling towers	0.0718	0.0718	0.0479	0.0718	0.0718	0.0718	g/s
	Per cooling tower	0.0060	0.0060	0.0060	0.0060	0.0060	0.0060	

* For CUP only No cooling towers in Phase 1 or 2 but with 4 cooling towers located on the rooftop of the Subarea 6 parking garage and 4 more placed during Phase 4 similar to the other Alternatives.

Each Emergency Generator has a paired cooling tower

Need Additional Stack Parameter Information on Cooling Towers				
Fan Size/ diameter for each tower	3.35	m		11 foot diameter cell
Stack height above ground	31.3	m		22 feet 7.25 in
Exit temperature	293	deg C	average room temp	ambient
flow rate	90.4	m3/s		191600 cfm
Vertical or horizontal orientation of cooling tower vent	vertical			

If the above is not avaialble will use BAAQMD default modeling parameters (BAAQMD Air Quality Guidelines Appx E pp E-53, Tbl 10)

Stack daimeter	0.305	m	Release Height 30.48399922
stack height	6.1	m	
Exit temperature	371	deg C	
Exit Velocity	17.8	m/s	
Horizontal of vertical exhaust oriaentation	vertical		

Iinformation as provided by SKS on Cooling Tower (July, 2025)

Cooling Tower Definition ——

Manufacturer Marley Fan Motor Speed 1800 rpm

Product NC Steel Required Fan Motor Output per cell * 24.11 BHp Model

NC8413RAN2 Required Fan Motor Output total * 48.22 BHp Cells 2

Fan Motor Capacity per cell 25.00 Hp

CTI Certified Yes Fan Motor Output per cell 25.00 BHp Fan 11.00 ft, 6 Blades Fan Motor Output total 50.00 BHp Fan Speed 242

rpm, 8362.9 fpm Air Flow per cell 191600 cfm

Fans per cell 1 Air Flow total 383300 cfm

Fill Type MX75 Static Lift 22.96 ft Distribution Head

Loss 0.00 ft

ASHRAE 90.1 Performance 113 gpm/Hp

Model Group Standard Low Sound (A)

* Required Fan Motor Output assumes VFD operation

Conditions ——

Tower Water Flow 2652 gpm Air Density In 0.07313 lb/ft³

Hot Water Temperature 83.00 °F Air Density Out 0.07299 lb/ft³

Range 12.00 °F Humidity Ratio In 0.01066

Cold Water Temperature 71.00 °F Humidity Ratio Out 0.02028

Approach 5.00 °F Wet-Bulb Temp. Out 77.17 °F

Wet-Bulb Temperature 66.00 °F Estimated Evaporation 32 gpm Relative

Humidity 50.0 % Total Heat Rejection 15890000 Btu/h Capacity

101.10%

• This selection satisfies your design conditions.

Weights & Dimensions ———————————————————— Minimum Enclosure Clearance ————————————

Per Cell Total Clearance required on air inlet sides of tower Shipping Weight

18280 lb 36550 lb without altering performance. Assumes no Heaviest Section 10050 lb

air from below tower.

Max Operating Weight 40640 lb 81290 lb

Width 22'-5" 22'-5" Solid Wall 7.3 ft

Length 11'-10 ¾" 24'-1" 50 % Open Wall 3.5 ft

Height 22'-7 ¼"

Weights and dimensions do not include options; refer to sales drawings. For CAD layouts refer to

file 8413_ALN.dxf

Cold Weather Operation ——

Heater Sizing (to prevent freezing in the collection basin during periods of shutdown)

Heater kW/Cell 30.0 24.0 18.0 15.0 12.0 9.0 7.5

Ambient Temperature °F -28.74 -14.24 0.27 7.52 14.77 22.02 25.65

GENERATOR EMISSIONS

Equipment	Fuel Type	Kilowatt	Horsepower	#	Hours Per Day
Project - Office					
Emergency Generator	Diesel	500	670	13	4
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0

Emission Factors

Source	Units	CO	NOx	PM10	PM2.5
BAAQMD TBACT	g/bhp-hr	2.6	0.29	0.015	0.015
CalEEMod Emergency Ge	g/bhp-hr	2.6	4.56	0.15	0.15

Generator Conversions	
365	days per year
24	hours per day
60	minutes per hour
60	seconds per minute
907185	grams per ton

Default Stack Parameters (Appx E, BAAQMD 2022 CEQA Guidelines)

Stack Height	3.66	m
Stack Diameter	0.183	m
Exit Temp	467	deg C
Exit Velocity	45.3	m/s

Maximum Bldg Height

80 feet

24.4 m

Screend up to 25 feet

Hours Per Year	PM10 (tons/year/generator)	PM10 (g/sec/generator)	PM2.5 (tons/year/generator)	PM2.5 (g/sec/generator)
150	0.001661734	4.78025E-05	0.001661734	4.78025E-05
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

ROG	TOG
0.14	0.14
1.15	1.02

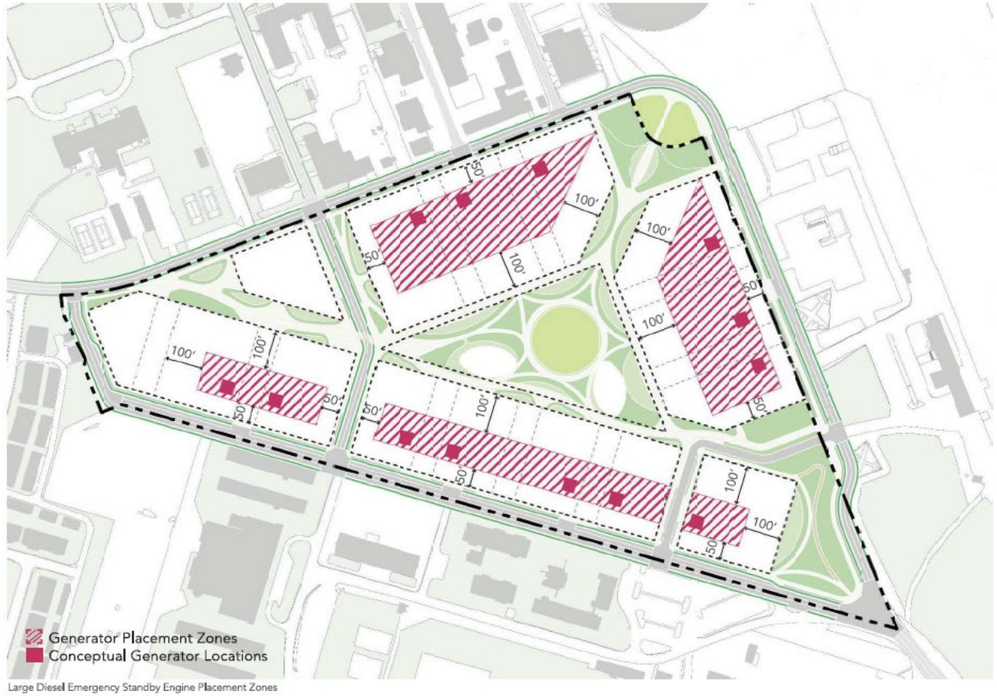
6. BUILDINGS

LARGE DIESEL EMERGENCY STANDBY ENGINES

Standards: Any large diesel emergency standby engines (> 1,000 BHP) "Generators" to meet EPA Tier 4 Emission Standards through purchase of an EPA-certified Tier 4 engine (no initial or follow-up source testing required) or purchase of a Tier 4 compliant engine (packaged by the engine manufacturer with abatement equipment) (follow-up testing required every three years after district-approved source testing conducted before installation).

The project will comply with the regulatory requirement to use the Air District's Best Available Control Technology and Best Available Control Technology for Toxics Workbook (BACT/TBACT) revised June 9, 2015 for commonly permitted sources subject to New Source Review in the Bay Area as a guide for permit applicants.

Any large diesel emergency standby engines should be screened prior to Certificate of Occupancy for each building. Screening shall be to the height of the generator and enclose all four of it sides. Buildings may be used for all or part of the enclosure.



Large Diesel Emergency Standby Engine Placement Zones

LAB EMISSIONS New lab square footage 208,500 from BSC_AQ-GHG Operations Model Inputs_20250428.xlsx on project Sharepoint site

* used highest EF from either Type I, Type II, or Type III labs

Pollutant	EF (grams/sf/sec)*	Tons ROG per Year	Pounds ROG per day	CAS Number
Benzene	2.25E-09	3.87E-03	2.98E-02	71432
Carbon tetrachloride	6.18E-10	1.06E-03	8.18E-03	75730
Chloroform	2.73E-08	4.70E-02	3.61E-01	67663
Dimethyl formamide	5.50E-10	9.47E-04	7.28E-03	68122
Dioxane, 1,4-	2.61E-09	4.49E-03	3.46E-02	123911
Epichlorohydrin	2.46E-11	4.23E-05	3.26E-04	106898
Formaldehyde	7.77E-09	1.34E-02	1.03E-01	50000
Glutaraldehyde	2.44E-10	4.20E-04	3.23E-03	111308
n-Hexane	8.07E-10	1.39E-03	1.07E-02	110543
Hydrazine	1.19E-11	2.05E-05	1.58E-04	302012
Hydrogen chloride (HCL)	2.00E-08	3.44E-02	2.65E-01	7647010
Hydrogen fluoride (HF)	1.79E-09	3.08E-03	2.37E-02	7664393
Isopropyl alcohol (IPA)	2.52E-08	4.34E-02	3.34E-01	67630
Methanol	1.16E-07	2.00E-01	1.54E+00	67561
Methyl bromide	6.26E-08	1.08E-01	8.29E-01	74839
Methylene chloride (DCM)	1.07E-07	1.84E-01	1.42E+00	75092
Phosgene	7.74E-11	1.33E-04	1.02E-03	75445
Tetrachloroethylene (Perc)	9.83E-11	1.69E-04	1.30E-03	127184
Toluene	7.73E-09	1.33E-02	1.02E-01	108883
Trichloroethane (1,1,1-)	1.37E-09	2.36E-03	1.81E-02	71556
Trichloroethylene (TCE)	3.91E-10	6.73E-04	5.18E-03	79016
Triethylamine	6.54E-10	1.13E-03	8.66E-03	121448
Xylenes	1.54E-09	2.65E-03	2.04E-02	1330207
Total		6.654E-01	5.12	
Source: UC Berkely 2021:D-38		4.03068E-02	grams ROG/second/exhaust vent	

Wetlabs are most likely to be located in Research Buildings 4 and 5 as they have highest heating load demand (Page 62 20240524_BSC_

Split equally

50%	Bldg 4	104250	sq feet
50%	Bldg5	104250	sq feet

Conservatly, assume just two vents one for each building.

Lab Conversions								
260	days per year		2	lab buildings/lab exhaust vents				
8	hours per day	Stack Height	Building height + 3.05	meters	Building Height	80	feet	24.4 m
60	minutes per hour	Stack Diameter	0.914	meters				
60	seconds per minute	Exit Temperature	293.2	Kelvin				
0.00220462	lbs per gram	Exit Velocity	15.24	meters/sec				
907185	grams per ton							

ROG SPECIATION

Max by Resident Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]		Max by Worker Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]	
OFFSITE (No MVHV)	0.023	3.125	Resident	OFFSITE	0.023	3.125	Worker
ONSITE	0.02795	2.53	Resident	ONSITE	1.18	105.5	Worker
OFFSITE				**OFFSITE**			
Benzene	1.34E-04	1.82E-02		Benzene	1.34E-04	1.82E-02	Benzene
Carbon tetrachloride	3.68E-05	5.00E-03		Carbon tetrachloride	3.68E-05	5.00E-03	Carbon tetrachloride
Chloroform	1.62E-03	2.21E-01		Chloroform	1.62E-03	2.21E-01	Chloroform
Dimethyl formamide	3.27E-05	4.45E-03		Dimethyl formamide	3.27E-05	4.45E-03	Dimethyl formamide
Dioxane, 1,4-	1.55E-04	2.11E-02		Dioxane, 1,4-	1.55E-04	2.11E-02	Dioxane, 1,4-
Epichlorohydrin	1.46E-06	1.99E-04		Epichlorohydrin	1.46E-06	1.99E-04	Epichlorohydrin
Formaldehyde	4.62E-04	6.28E-02		Formaldehyde	4.62E-04	6.28E-02	Formaldehyde
Glutaraldehyde	1.45E-05	1.97E-03		Glutaraldehyde	1.45E-05	1.97E-03	Glutaraldehyde
n-Hexane	4.80E-05	6.52E-03		n-Hexane	4.80E-05	6.52E-03	n-Hexane
Hydrazine	7.08E-07	9.62E-05		Hydrazine	7.08E-07	9.62E-05	Hydrazine
Hydrogen chloride (HCL)	1.19E-03	1.62E-01		Hydrogen chloride (HCL)	1.19E-03	1.62E-01	Hydrogen chloride (HCL)
Hydrogen fluoride (HF)	1.06E-04	1.45E-02		Hydrogen fluoride (HF)	1.06E-04	1.45E-02	Hydrogen fluoride (HF)
Isopropyl alcohol (IPA)	1.50E-03	2.04E-01		Isopropyl alcohol (IPA)	1.50E-03	2.04E-01	Isopropyl alcohol (IPA)
Methanol	6.90E-03	9.38E-01		Methanol	6.90E-03	9.38E-01	Methanol
Methyl bromide	3.72E-03	5.06E-01		Methyl bromide	3.72E-03	5.06E-01	Methyl bromide
Methylene chloride (DCM)	6.37E-03	8.65E-01		Methylene chloride (DCM)	6.37E-03	8.65E-01	Methylene chloride (DCM)
Phosgene	4.60E-06	6.26E-04		Phosgene	4.60E-06	6.26E-04	Phosgene
Tetrachloroethylene (Perc)	5.85E-06	7.95E-04		Tetrachloroethylene (Perc)	5.85E-06	7.95E-04	Tetrachloroethylene (Perc)
Toluene	4.60E-04	6.25E-02		Toluene	4.60E-04	6.25E-02	Toluene
Trichloroethane (1,1,1-)	8.15E-05	1.11E-02		Trichloroethane (1,1,1-)	8.15E-05	1.11E-02	Trichloroethane (1,1,1-)
Trichloroethylene (TCE)	2.33E-05	3.16E-03		Trichloroethylene (TCE)	2.33E-05	3.16E-03	Trichloroethylene (TCE)
Triethylamine	3.89E-05	5.29E-03		Triethylamine	3.89E-05	5.29E-03	Triethylamine
Xylenes	9.16E-05	1.24E-02		Xylenes	9.16E-05	1.24E-02	Xylenes
ONSITE				**ONSITE**			
Benzene	1.63E-04	1.47E-02		Benzene	6.87E-03	6.14E-01	
Carbon tetrachloride	4.47E-05	4.04E-03		Carbon tetrachloride	1.89E-03	1.69E-01	
Chloroform	1.97E-03	1.79E-01		Chloroform	8.33E-02	7.45E+00	
Dimethyl formamide	3.98E-05	3.60E-03		Dimethyl formamide	1.68E-03	1.50E-01	
Dioxane, 1,4-	1.89E-04	1.71E-02		Dioxane, 1,4-	7.97E-03	7.12E-01	
Epichlorohydrin	1.78E-06	1.61E-04		Epichlorohydrin	7.51E-05	6.71E-03	
Formaldehyde	5.62E-04	5.08E-02		Formaldehyde	2.37E-02	2.12E+00	
Glutaraldehyde	1.76E-05	1.60E-03		Glutaraldehyde	7.45E-04	6.66E-02	
n-Hexane	5.83E-05	5.28E-03		n-Hexane	2.46E-03	2.20E-01	
Hydrazine	8.60E-07	7.79E-05		Hydrazine	3.63E-05	3.25E-03	
Hydrogen chloride (HCL)	1.45E-03	1.31E-01		Hydrogen chloride (HCL)	6.10E-02	5.46E+00	
Hydrogen fluoride (HF)	1.29E-04	1.17E-02		Hydrogen fluoride (HF)	5.46E-03	4.88E-01	
Isopropyl alcohol (IPA)	1.82E-03	1.65E-01		Isopropyl alcohol (IPA)	7.69E-02	6.88E+00	
Methanol	8.39E-03	7.59E-01		Methanol	3.54E-01	3.17E+01	
Methyl bromide	4.53E-03	4.10E-01		Methyl bromide	1.91E-01	1.71E+01	
Methylene chloride (DCM)	7.74E-03	7.00E-01		Methylene chloride (DCM)	3.27E-01	2.92E+01	
Phosgene	5.60E-06	5.06E-04		Phosgene	2.36E-04	2.11E-02	
Tetrachloroethylene (Perc)	7.11E-06	6.43E-04		Tetrachloroethylene (Perc)	3.00E-04	2.68E-02	
Toluene	5.59E-04	5.06E-02		Toluene	2.36E-02	2.11E+00	
Trichloroethane (1,1,1-)	9.90E-05	8.96E-03		Trichloroethane (1,1,1-)	4.18E-03	3.74E-01	
Trichloroethylene (TCE)	2.83E-05	2.56E-03		Trichloroethylene (TCE)	1.19E-03	1.07E-01	
Triethylamine	4.73E-05	4.28E-03		Triethylamine	2.00E-03	1.78E-01	
Xylenes	1.11E-04	1.01E-02		Xylenes	4.70E-03	4.20E-01	

Table 4-4 Proposed SSD Blower Default Stack Parameters[1]

	Default Value
Stack Height	3.048 m (10 ft)
Stack Diameter	0.508 m (1.667 ft)
Stack Temperature	505.372K (450°F)
Stack Velocity	6.113 m/sec (1,203.3 ft/min)

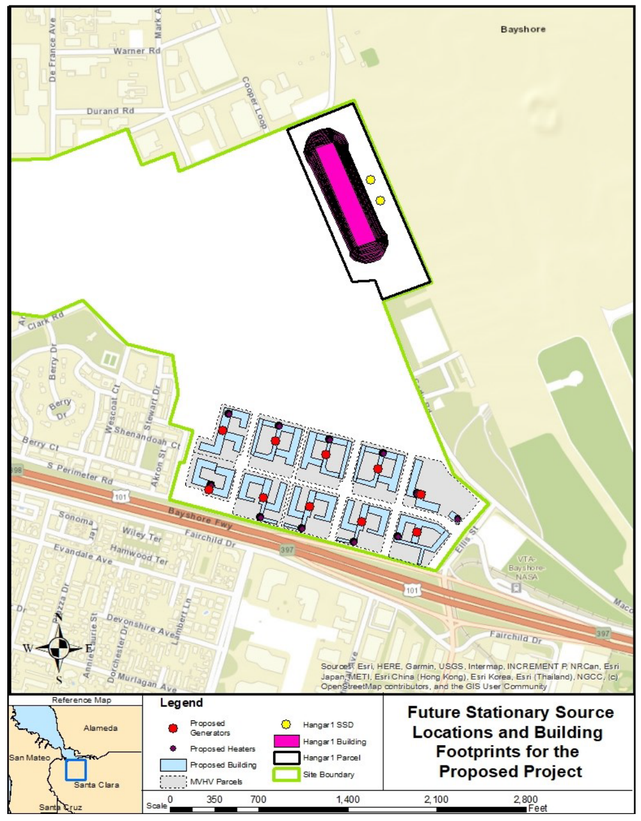
Notes: °F = degrees Fahrenheit; ft = feet; ft/min = feet per minute; K = Kelvin; m = meter; m/sec = meters per second
1 Source: SFDPH 2021

AECOM, 2021 Air Quality Technical Report (AQTR) for the
NASA Ames Development Plan

Table 3-13 Maximum Operational Emissions of Toxic Air Contaminants for SSD Sources

Pollutant	CAS Number	Emissions (lbs/yr)	Emissions (lbs/hr)	Emissions (g/s)	Unit Emissions Scaling Factor	AERMOD ann unit conc (ug/m3)	AERMOD hrly conc (ug/m3)	Max Annual (ug/m3)	Max Hourly (ug/m3)
1,2-Dichloroethane	107-06-2	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethene	75-35-4	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethane	75-34-3	182.5	2.08E-02	2.62E-03	2.62075	0.022	0.30	0.057	0.79
cis-1,2-Dichloroethene	156-59-2	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
trans-1,2-dichloroethene	156-60-5	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Tetrachloroethene	127-18-4	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Trichloroethene	79-01-6	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Vinyl Chloride	75-01-4	73.0	8.33E-03	1.05E-03	1.05	0.022	0.30	0.023	0.31

Notes: BAAQMD = Bay Area Air Quality Management District; CAS = Chemical Abstract Service registry number; lbs/hr = pounds per hour; lbs/yr = pounds per year; SSD = sub-slab depressurization systems.
Source: BAAQMD Regulation 8, Rule 47 (2005), converted to lbs/year and lbs/hour.



B1.3 Health Risk Results Summaries

B1.3.1 Cancer Risks

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.99	1.39	0.22	3.45	0.33	6.39		
ResWest	583293.2	4140471		0.98	1.32	0.21	3.05	0.33	5.90		
ResWest	583289.4	4140457		0.97	1.25	0.20	2.72	0.33	5.48		
ResWest	583285.7	4140442		0.97	1.19	0.19	2.44	0.33	5.14		
ResWest	583282	4140428		0.97	1.14	0.19	2.21	0.33	4.85		
ResWest	583278.3	4140413		0.98	1.09	0.18	2.02	0.33	4.61		
ResWest	583278.7	4140407		0.99	1.09	0.18	2.00	0.33	4.60		
ResWest	583282.5	4140422		0.98	1.14	0.19	2.18	0.33	4.83		
ResWest	583286.2	4140436		0.98	1.19	0.19	2.41	0.33	5.11		
ResWest	583289.9	4140451		0.98	1.25	0.20	2.67	0.33	5.45		
ResWest	583293.7	4140465		0.99	1.31	0.21	3.00	0.33	5.85		
ResWest	583297.4	4140480		1.00	1.39	0.21	3.38	0.33	6.32		
ResWest	583279.3	4140402		1.00	1.09	0.18	1.98	0.33	4.60		
ResWest	583256.4	4140528		0.81	0.92	0.20	1.96	0.33	4.23		
ResWest	583262.2	4140526		0.83	0.97	0.21	2.17	0.33	4.52		
ResWest	583267.4	4140526		0.85	1.03	0.21	2.38	0.33	4.81		
ResWest	583272.4	4140524		0.87	1.08	0.21	2.60	0.33	5.10		
ResWest	583285.5	4140520		0.92	1.25	0.22	3.27	0.33	6.00		
ResWest	583291.6	4140519		0.95	1.34	0.23	3.65	0.33	6.51		
ResWest	583298.4	4140518		0.98	1.45	0.23	4.15	0.33	7.16		
ResWest	583307.3	4140515		1.03	1.61	0.24	4.85	0.33	8.08		
ResWest	583265.2	4140568		0.88	1.00	0.23	2.49	0.33	4.94		
ResWest	583266.6	4140575		0.89	1.02	0.23	2.58	0.33	5.07		
ResWest	583269.9	4140583		0.91	1.06	0.24	2.81	0.33	5.36		
ResWest	583270.9	4140591		0.93	1.06	0.24	2.91	0.33	5.49		
ResWest	583276.1	4140602		0.97	1.13	0.25	3.36	0.33	6.06		
ResWest	583277	4140607		0.98	1.15	0.26	3.48	0.33	6.21		
ResWest	583278.4	4140614		1.00	1.16	0.26	3.66	0.33	6.43		
ResWest	583281.3	4140621		1.03	1.20	0.27	4.00	0.33	6.84		
ResWest	583285.5	4140631		1.07	1.27	0.28	4.65	0.33	7.61		
ResWest	583285.5	4140638		1.10	1.27	0.29	4.73	0.33	7.73		
ResWest	583284.6	4140643		1.10	1.26	0.29	4.64	0.33	7.64		
ResWest	583288.4	4140650		1.14	1.33	0.30	5.36	0.33	8.46		
ResWest	583287.9	4140655		1.15	1.32	0.30	5.36	0.33	8.47		
ResWest	583288.8	4140672		1.20	1.36	0.32	5.91	0.33	9.13		
ResWest	583287.9	4140679		1.21	1.36	0.32	5.86	0.33	9.10		
ResWest	583290.3	4140686		1.24	1.41	0.33	6.55	0.33	9.88		
ResWest	583104.7	4140459		0.49	0.31	0.12	0.32	0.33	1.58		
ResWest	583104.7	4140479		0.49	0.31	0.12	0.32	0.33	1.58		
ResWest	583104.7	4140499		0.50	0.31	0.12	0.32	0.33	1.59		
ResWest	583104.7	4140519		0.51	0.31	0.12	0.32	0.33	1.61		

ResWest	583124.7	4140459	0.52	0.35	0.13	0.38	0.33	1.71
ResWest	583124.7	4140479	0.52	0.34	0.13	0.38	0.33	1.71
ResWest	583124.7	4140499	0.52	0.34	0.13	0.37	0.33	1.71
ResWest	583124.7	4140519	0.54	0.35	0.13	0.38	0.33	1.73
ResWest	583124.7	4140539	0.55	0.35	0.13	0.38	0.33	1.76
ResWest	583124.7	4140559	0.57	0.36	0.14	0.39	0.33	1.80
ResWest	583124.7	4140579	0.60	0.37	0.14	0.41	0.33	1.86
ResWest	583124.7	4140599	0.62	0.38	0.14	0.43	0.33	1.92
ResWest	583144.7	4140439	0.55	0.40	0.13	0.47	0.33	1.89
ResWest	583144.7	4140459	0.55	0.39	0.13	0.46	0.33	1.87
ResWest	583144.7	4140479	0.54	0.39	0.13	0.45	0.33	1.86
ResWest	583144.7	4140499	0.55	0.38	0.14	0.45	0.33	1.86
ResWest	583144.7	4140519	0.56	0.39	0.14	0.45	0.33	1.88
ResWest	583144.7	4140539	0.59	0.39	0.14	0.45	0.33	1.92
ResWest	583144.7	4140559	0.61	0.39	0.15	0.46	0.33	1.95
ResWest	583144.7	4140579	0.63	0.40	0.15	0.48	0.33	2.00
ResWest	583144.7	4140599	0.65	0.42	0.15	0.49	0.33	2.06
ResWest	583144.7	4140619	0.68	0.44	0.16	0.52	0.33	2.14
ResWest	583144.7	4140639	0.71	0.46	0.16	0.55	0.33	2.22
ResWest	583164.7	4140439	0.59	0.45	0.14	0.57	0.33	2.08
ResWest	583164.7	4140459	0.58	0.44	0.14	0.56	0.33	2.06
ResWest	583164.7	4140479	0.57	0.44	0.14	0.55	0.33	2.05
ResWest	583164.7	4140499	0.58	0.44	0.14	0.55	0.33	2.05
ResWest	583164.7	4140519	0.59	0.43	0.15	0.55	0.33	2.06
ResWest	583164.7	4140539	0.61	0.44	0.15	0.55	0.33	2.09
ResWest	583164.7	4140559	0.64	0.44	0.16	0.56	0.33	2.13
ResWest	583164.7	4140579	0.67	0.45	0.16	0.57	0.33	2.18
ResWest	583164.7	4140599	0.69	0.46	0.16	0.59	0.33	2.25
ResWest	583164.7	4140619	0.72	0.48	0.17	0.62	0.33	2.33
ResWest	583164.7	4140639	0.75	0.50	0.17	0.66	0.33	2.42
ResWest	583184.7	4140439	0.62	0.52	0.14	0.70	0.33	2.32
ResWest	583184.7	4140459	0.62	0.51	0.14	0.70	0.33	2.31
ResWest	583184.7	4140479	0.61	0.50	0.15	0.69	0.33	2.30
ResWest	583184.7	4140499	0.62	0.50	0.15	0.69	0.33	2.30
ResWest	583184.7	4140519	0.63	0.50	0.16	0.69	0.33	2.31
ResWest	583184.7	4140539	0.64	0.50	0.16	0.69	0.33	2.33
ResWest	583184.7	4140559	0.67	0.50	0.17	0.69	0.33	2.36
ResWest	583184.7	4140579	0.69	0.51	0.17	0.70	0.33	2.40
ResWest	583184.7	4140599	0.73	0.52	0.18	0.71	0.33	2.47
ResWest	583184.7	4140619	0.76	0.53	0.18	0.74	0.33	2.56
ResWest	583184.7	4140639	0.79	0.56	0.19	0.79	0.33	2.66
ResWest	583204.7	4140439	0.67	0.60	0.15	0.87	0.33	2.64
ResWest	583204.7	4140459	0.66	0.59	0.15	0.88	0.33	2.62
ResWest	583204.7	4140479	0.65	0.58	0.16	0.88	0.33	2.61
ResWest	583204.7	4140499	0.66	0.58	0.16	0.88	0.33	2.62
ResWest	583204.7	4140519	0.67	0.58	0.17	0.89	0.33	2.64
ResWest	583204.7	4140539	0.69	0.58	0.17	0.88	0.33	2.66

ResWest	583204.7	4140559	0.71	0.58	0.18	0.88	0.33	2.68
ResWest	583204.7	4140579	0.73	0.58	0.18	0.89	0.33	2.72
ResWest	583204.7	4140599	0.76	0.59	0.19	0.90	0.33	2.78
ResWest	583204.7	4140619	0.80	0.60	0.19	0.93	0.33	2.87
ResWest	583224.7	4140519	0.72	0.68	0.18	1.17	0.33	3.09
ResWest	583224.7	4140539	0.73	0.68	0.18	1.17	0.33	3.10
ResWest	583224.7	4140559	0.75	0.67	0.19	1.18	0.33	3.13
ResWest	583224.7	4140579	0.77	0.67	0.20	1.18	0.33	3.16
ResWest	583224.7	4140599	0.81	0.68	0.20	1.20	0.33	3.23
ResWest	583224.7	4140619	0.85	0.69	0.21	1.22	0.33	3.32
ResWest	583244.7	4140579	0.83	0.81	0.21	1.67	0.33	3.86
ResWest	583244.7	4140599	0.86	0.81	0.22	1.68	0.33	3.91
ResWest	583244.7	4140619	0.91	0.82	0.23	1.71	0.33	4.01
ResWest	583231.1	4140686	1.00	0.84	0.25	1.70	0.33	4.13
ResWest	583229.2	4140677	0.98	0.80	0.24	1.56	0.33	3.92
ResWest	583226	4140667	0.95	0.77	0.23	1.42	0.33	3.71
ResWest	583223.6	4140659	0.92	0.74	0.23	1.33	0.33	3.56
ResWest	583221.1	4140650	0.90	0.71	0.22	1.25	0.33	3.42
ResWest	583086.5	4140689	0.67	0.40	0.15	0.43	0.33	1.98
ResWest	583101.7	4140676	0.68	0.41	0.15	0.46	0.33	2.04
ResWest	583092.6	4140686	0.67	0.41	0.15	0.44	0.33	2.01
ResWest	583109.7	4140668	0.68	0.42	0.15	0.47	0.33	2.06
ResWest	583128.1	4140660	0.70	0.44	0.16	0.52	0.33	2.17
ResWest	583140.4	4140657	0.72	0.47	0.16	0.57	0.33	2.26
ResWest	583122	4140665	0.70	0.44	0.16	0.51	0.33	2.14
ResWest	583152.3	4140653	0.74	0.49	0.17	0.62	0.33	2.35
ResWest	583119.4	4140772	0.83	0.56	0.19	0.78	0.33	2.69
ResWest	583105	4140758	0.78	0.50	0.18	0.64	0.33	2.43
ResWest	583098.8	4140749	0.76	0.48	0.17	0.58	0.33	2.33
ResWest	583113.2	4140763	0.80	0.53	0.18	0.70	0.33	2.56
ResWest	583042.2	4140706	0.62	0.35	0.13	0.34	0.33	1.78
ResWest	583040.5	4140686	0.60	0.33	0.13	0.32	0.33	1.72
ResWest	583043.6	4140699	0.61	0.35	0.13	0.34	0.33	1.77
ResWest	583039	4140671	0.58	0.32	0.12	0.31	0.33	1.67
ResWest	583037.7	4140651	0.56	0.31	0.12	0.29	0.33	1.62
ResWest	583040.4	4140662	0.57	0.32	0.12	0.30	0.33	1.66
ResWest	583059.7	4140623	0.56	0.31	0.12	0.30	0.33	1.63
ResWest	583077.6	4140614	0.57	0.33	0.13	0.33	0.33	1.69
ResWest	583072.2	4140619	0.57	0.32	0.13	0.32	0.33	1.68
ResWest	583088.2	4140597	0.56	0.33	0.13	0.33	0.33	1.69
ResWest	583081.4	4140578	0.54	0.31	0.12	0.30	0.33	1.61
ResWest	583087.4	4140589	0.55	0.32	0.13	0.32	0.33	1.67
ResWest	583067	4140558	0.50	0.28	0.12	0.27	0.33	1.51
ResWest	583048.5	4140551	0.48	0.26	0.11	0.24	0.33	1.43
ResWest	583055.7	4140551	0.48	0.27	0.11	0.25	0.33	1.45
ResWest	583065.6	4140496	0.45	0.26	0.11	0.24	0.33	1.41
ResWest	583074.5	4140496	0.46	0.27	0.11	0.26	0.33	1.45

WorkOff	583017.3	4140867	0.08	0.17	0.06	0.22	0.49	1.29
WorkOff	583035	4140876	0.09	0.18	0.07	0.26	0.49	1.35
WorkOff	583051.9	4140887	0.10	0.21	0.07	0.30	0.49	1.44
WorkOff	583059.8	4140897	0.10	0.22	0.08	0.34	0.49	1.49
WorkOff	583044.9	4140884	0.09	0.20	0.07	0.28	0.49	1.40
WorkOff	583027.2	4140874	0.09	0.18	0.07	0.24	0.49	1.33
WorkOff	582979.1	4140884	0.08	0.15	0.06	0.18	0.49	1.22
WorkOff	582998.8	4140887	0.08	0.16	0.06	0.21	0.49	1.27
WorkOff	583017.9	4140893	0.09	0.18	0.07	0.24	0.49	1.33
WorkOff	583034.1	4140904	0.09	0.20	0.07	0.28	0.49	1.40
WorkOff	583029.2	4140903	0.09	0.19	0.07	0.27	0.49	1.38
WorkOff	583012.3	4140893	0.09	0.17	0.07	0.23	0.49	1.31
WorkOff	582992.9	4140888	0.08	0.16	0.06	0.20	0.49	1.25
WorkOff	583891	4140789	7.23	1.28	0.37	0.20	0.49	9.83
WorkOff	583908.6	4140799	4.81	1.05	0.32	0.18	0.49	7.11
WorkOff	583912.5	4140797	4.62	1.04	0.31	0.18	0.49	6.91
WorkOff	583919.6	4140784	4.70	1.10	0.33	0.19	0.49	7.08
WorkOff	583905.9	4140771	6.65	1.36	0.39	0.21	0.49	9.37
WorkOff	583915.6	4140773	5.50	1.24	0.37	0.20	0.49	8.07
WorkOff	583909.5	4140774	6.06	1.29	0.38	0.20	0.49	8.68
WorkOff	583990.5	4140713	3.05	1.33	0.40	0.19	0.49	5.73
WorkOff	583998.5	4140695	3.03	1.45	0.45	0.20	0.49	5.88
WorkOff	584006.6	4140677	2.98	1.56	0.50	0.20	0.49	6.01
WorkOff	584014.6	4140658	2.93	1.65	0.56	0.21	0.49	6.11
WorkOff	584022.6	4140640	2.87	1.72	0.63	0.21	0.49	6.18
WorkOff	584019.1	4140653	2.85	1.64	0.57	0.21	0.49	6.03
WorkOff	584011	4140671	2.90	1.57	0.51	0.20	0.49	5.94
WorkOff	584003	4140690	2.95	1.46	0.46	0.20	0.49	5.82
WorkOff	583995	4140708	2.97	1.34	0.41	0.19	0.49	5.68
WorkOff	583996.1	4140670	3.42	1.79	0.56	0.22	0.49	6.74
WorkOff	584000.1	4140661	3.38	1.84	0.59	0.22	0.49	6.79
WorkOff	583998.7	4140669	3.33	1.76	0.55	0.21	0.49	6.62
WorkOff	583183.3	4140812	0.13	0.35	0.11	0.81	0.49	2.16
WorkOff	583201.6	4140820	0.14	0.42	0.12	1.02	0.49	2.46
WorkOff	583219.9	4140828	0.15	0.51	0.14	1.23	0.49	2.79
WorkOff	583229.9	4140835	0.16	0.59	0.15	1.32	0.49	2.97
WorkOff	583211.6	4140827	0.15	0.47	0.13	1.14	0.49	2.64
WorkOff	583193.3	4140819	0.13	0.39	0.12	0.93	0.49	2.33
WorkOff	583207.6	4140819	0.14	0.44	0.12	1.09	0.49	2.55
WorkOff	583216.5	4140801	0.14	0.44	0.12	1.18	0.49	2.64
WorkOff	583219.2	4140800	0.14	0.44	0.13	1.22	0.49	2.69
WorkOff	583210.3	4140818	0.14	0.45	0.13	1.12	0.49	2.59
WorkOff	583302.7	4140827	0.22	1.34	0.23	1.86	0.49	4.41
WorkOff	583321.2	4140835	0.25	1.69	0.27	1.73	0.49	4.69
WorkOff	583339.7	4140842	0.28	2.02	0.31	1.57	0.49	4.94
WorkOff	583358.2	4140850	0.32	2.33	0.36	1.41	0.49	5.18
WorkOff	583351.8	4140850	0.30	2.22	0.35	1.43	0.49	5.06

WorkOff	583333.3	4140842	0.27	1.90	0.30	1.60	0.49	4.82
WorkOff	583314.9	4140834	0.24	1.57	0.26	1.74	0.49	4.56
WorkOff	583338.8	4140831	0.27	2.04	0.30	1.75	0.49	5.12
WorkOff	583342.9	4140825	0.27	2.15	0.31	1.84	0.49	5.33
WorkOff	583316.2	4140776	0.21	1.29	0.21	3.15	0.49	5.61
WorkOff	583320.3	4140767	0.20	1.29	0.21	3.54	0.49	6.00
WorkOff	583324.3	4140757	0.20	1.28	0.21	4.01	0.49	6.46
WorkOff	583328.4	4140748	0.20	1.26	0.21	4.58	0.49	7.01
WorkOff	583338.1	4140751	0.21	1.64	0.22	4.48	0.49	7.31
WorkOff	583334	4140760	0.21	1.64	0.23	3.91	0.49	6.74
WorkOff	583330	4140769	0.22	1.62	0.23	3.45	0.49	6.27
WorkOff	583325.9	4140779	0.22	1.58	0.23	3.08	0.49	5.86
WorkOff	583401.6	4140805	0.36	4.06	0.46	1.95	0.49	7.59
WorkOff	583405.8	4140796	0.36	4.46	0.47	2.13	0.49	8.16
WorkOff	583410.1	4140786	0.36	4.93	0.47	2.33	0.49	8.86
WorkOff	583414.3	4140777	0.36	5.52	0.48	2.58	0.49	9.69
WorkOff	583425.8	4140777	0.39	6.22	0.53	2.50	0.49	10.39
WorkOff	583421.5	4140786	0.39	5.53	0.52	2.26	0.49	9.45
WorkOff	583417.3	4140795	0.39	4.96	0.51	2.06	0.49	8.67
WorkOff	583413	4140804	0.39	4.49	0.50	1.88	0.49	8.02
WorkOff	583477.7	4140825	0.74	5.90	0.78	1.03	0.49	9.21
WorkOff	583468.6	4140821	0.66	5.80	0.75	1.15	0.49	9.11
WorkOff	583459.4	4140817	0.60	5.66	0.71	1.28	0.49	9.00
WorkOff	583450.3	4140813	0.54	5.51	0.67	1.41	0.49	8.89
WorkOff	583456.4	4140805	0.55	6.16	0.70	1.50	0.49	9.67
WorkOff	583465.5	4140809	0.61	6.34	0.74	1.35	0.49	9.80
WorkOff	583474.7	4140813	0.67	6.48	0.78	1.22	0.49	9.92
WorkOff	583439.9	4140910	0.78	2.76	0.54	0.58	0.49	5.42
WorkOff	583432.6	4140907	0.71	2.75	0.54	0.62	0.49	5.38
WorkOff	583432.8	4140896	0.68	2.93	0.55	0.68	0.49	5.60
WorkOff	583440.1	4140899	0.74	2.95	0.56	0.63	0.49	5.64
WorkOff	583455.4	4140942	1.03	2.32	0.51	0.41	0.49	5.03
WorkOff	583459.2	4140932	1.03	2.48	0.53	0.43	0.49	5.24
WorkOff	583462.9	4140923	1.03	2.66	0.55	0.45	0.49	5.46
WorkOff	583466.7	4140914	1.03	2.86	0.58	0.48	0.49	5.71
WorkOff	583470.5	4140905	1.03	3.08	0.60	0.50	0.49	5.97
WorkOff	583479.6	4140909	1.16	3.03	0.60	0.46	0.49	6.00
WorkOff	583475.8	4140918	1.16	2.80	0.58	0.44	0.49	5.73
WorkOff	583472	4140927	1.15	2.60	0.55	0.42	0.49	5.49
WorkOff	583468.2	4140937	1.15	2.43	0.53	0.40	0.49	5.26
WorkOff	583492.9	4140958	1.53	2.02	0.50	0.30	0.49	5.11
WorkOff	583497	4140948	1.57	2.17	0.52	0.31	0.49	5.33
WorkOff	583501.1	4140939	1.61	2.33	0.54	0.33	0.49	5.56
WorkOff	583505.2	4140930	1.65	2.51	0.56	0.34	0.49	5.82
WorkOff	583509.3	4140921	1.68	2.72	0.59	0.35	0.49	6.10
WorkOff	583517.7	4140927	1.87	2.53	0.57	0.32	0.49	6.05
WorkOff	583513.6	4140936	1.82	2.34	0.55	0.31	0.49	5.78

WorkOff	583509.5	4140945	1.77	2.18	0.53	0.30	0.49	5.53
WorkOff	583505.4	4140954	1.71	2.03	0.51	0.29	0.49	5.29
WorkOff	583468.8	4140936	1.15	2.43	0.53	0.40	0.49	5.27
WorkOff	583473.4	4140938	1.21	2.40	0.53	0.38	0.49	5.28
WorkOff	583478	4140940	1.28	2.36	0.53	0.37	0.49	5.29
WorkOff	583482.6	4140942	1.35	2.32	0.53	0.35	0.49	5.31
WorkOff	583487.2	4140944	1.42	2.28	0.53	0.34	0.49	5.31
WorkOff	583486.1	4140955	1.43	2.10	0.51	0.32	0.49	5.11
WorkOff	583481.5	4140953	1.36	2.14	0.51	0.33	0.49	5.10
WorkOff	583476.9	4140951	1.30	2.18	0.51	0.34	0.49	5.09
WorkOff	583472.3	4140949	1.24	2.22	0.51	0.36	0.49	5.08
WorkOff	583467.7	4140947	1.18	2.25	0.51	0.37	0.49	5.07
WorkOff	583495.7	4140883	1.23	3.84	0.68	0.51	0.49	7.02
WorkOff	583497.6	4140879	1.23	4.01	0.70	0.53	0.49	7.22
WorkOff	583500.8	4140876	1.26	4.12	0.71	0.53	0.49	7.37
WorkOff	583498.9	4140881	1.26	3.94	0.69	0.51	0.49	7.16
WorkOff	583494.1	4140846	0.99	5.27	0.78	0.73	0.49	8.53
WorkOff	583498.2	4140837	0.99	5.84	0.82	0.78	0.49	9.18
WorkOff	583502.4	4140828	0.99	6.50	0.86	0.83	0.49	9.93
WorkOff	583506.5	4140819	0.99	7.30	0.90	0.89	0.49	10.83
WorkOff	583510.7	4140810	0.98	8.27	0.95	0.96	0.49	11.91
WorkOff	583519.5	4140815	1.13	8.21	0.96	0.85	0.49	11.89
WorkOff	583515.3	4140824	1.13	7.24	0.91	0.79	0.49	10.82
WorkOff	583511.2	4140833	1.13	6.44	0.87	0.74	0.49	9.93
WorkOff	583507.1	4140842	1.13	5.78	0.82	0.69	0.49	9.18
WorkOff	583521.6	4140832	1.28	6.80	0.89	0.69	0.49	10.42
WorkOff	583525.6	4140823	1.28	7.69	0.94	0.74	0.49	11.40
WorkOff	583529.6	4140814	1.28	8.83	0.99	0.79	0.49	12.65
WorkOff	583531.3	4140825	1.40	7.70	0.94	0.69	0.49	11.49
WorkOff	583527.3	4140834	1.40	6.79	0.90	0.65	0.49	10.49
WorkOff	583538	4140828	1.57	7.61	0.94	0.64	0.49	11.52
WorkOff	583540	4140823	1.57	8.14	0.97	0.66	0.49	12.10
WorkOff	583542	4140819	1.58	8.75	0.99	0.68	0.49	12.76
WorkOff	583546.1	4140824	1.73	8.23	0.97	0.62	0.49	12.31
WorkOff	583544.1	4140829	1.73	7.68	0.94	0.60	0.49	11.71
WorkOff	583534.7	4140967	2.17	1.63	0.47	0.23	0.49	5.26
WorkOff	583537.3	4140961	2.24	1.71	0.48	0.24	0.49	5.43
WorkOff	583540	4140954	2.31	1.79	0.49	0.24	0.49	5.60
WorkOff	583542.6	4140948	2.39	1.88	0.51	0.25	0.49	5.78
WorkOff	583545.3	4140941	2.47	1.97	0.52	0.26	0.49	5.98
WorkOff	583548	4140935	2.55	2.08	0.54	0.26	0.49	6.18
WorkOff	583554.7	4140945	2.65	1.82	0.51	0.24	0.49	5.97
WorkOff	583552	4140951	2.55	1.74	0.50	0.24	0.49	5.78
WorkOff	583549.4	4140958	2.46	1.66	0.48	0.23	0.49	5.59
WorkOff	583546.7	4140964	2.38	1.59	0.47	0.22	0.49	5.42
WorkOff	583544.1	4140971	2.30	1.52	0.45	0.22	0.49	5.25
WorkOff	583559.7	4140926	2.87	2.14	0.56	0.26	0.49	6.59

WorkOff	583563.7	4140917	3.04	2.31	0.58	0.27	0.49	6.96
WorkOff	583567.7	4140908	3.22	2.51	0.61	0.28	0.49	7.38
WorkOff	583571.8	4140899	3.41	2.75	0.64	0.30	0.49	7.85
WorkOff	583584.2	4140895	3.95	2.61	0.64	0.29	0.49	8.25
WorkOff	583580.2	4140904	3.69	2.40	0.61	0.27	0.49	7.73
WorkOff	583576.1	4140914	3.45	2.22	0.58	0.26	0.49	7.27
WorkOff	583572.1	4140923	3.24	2.06	0.56	0.25	0.49	6.86
WorkOff	583548.3	4140911	2.59	2.71	0.61	0.31	0.49	6.97
WorkOff	583552	4140901	2.69	2.98	0.64	0.32	0.49	7.39
WorkOff	583561.3	4140900	3.01	2.90	0.64	0.31	0.49	7.62
WorkOff	583557.6	4140909	2.87	2.64	0.61	0.30	0.49	7.18
WorkOff	583568.4	4140874	3.21	4.06	0.74	0.36	0.49	9.12
WorkOff	583572.2	4140864	3.31	4.62	0.78	0.38	0.49	9.84
WorkOff	583575.9	4140855	3.41	5.31	0.82	0.40	0.49	10.69
WorkOff	583582	4140867	3.93	4.14	0.76	0.35	0.49	9.94
WorkOff	583578.2	4140876	3.74	3.65	0.72	0.33	0.49	9.20
WorkOff	583583.4	4140862	3.99	4.47	0.78	0.36	0.49	10.35
WorkOff	583585.4	4140857	4.08	4.80	0.80	0.37	0.49	10.81
WorkOff	583587.3	4140853	4.16	5.18	0.82	0.38	0.49	11.30
WorkOff	583587.5	4140857	4.24	4.72	0.80	0.37	0.49	10.88
WorkOff	583585.6	4140862	4.14	4.38	0.78	0.36	0.49	10.42
WorkOff	583650.9	4140880	7.33	2.04	0.61	0.24	0.49	10.97
WorkOff	583653.1	4140875	7.86	2.14	0.63	0.24	0.49	11.62
WorkOff	583655.3	4140869	8.46	2.24	0.65	0.25	0.49	12.36
WorkOff	583667	4140872	8.79	2.09	0.61	0.24	0.49	12.49
WorkOff	583664.8	4140878	8.15	1.99	0.59	0.23	0.49	11.72
WorkOff	583662.5	4140884	7.59	1.90	0.57	0.22	0.49	11.05
WorkOff	583656.1	4140882	7.41	1.97	0.59	0.23	0.49	10.95
WorkOff	583658.5	4140876	8.03	2.08	0.61	0.24	0.49	11.72
WorkOff	583660.9	4140869	8.79	2.20	0.64	0.25	0.49	12.63
WorkOff	583661.4	4140874	8.35	2.10	0.62	0.24	0.49	12.06
WorkOff	583658.9	4140880	7.68	1.98	0.59	0.23	0.49	11.25
WorkOff	583683	4140933	5.09	1.17	0.39	0.16	0.49	7.57
WorkOff	583686.7	4140924	5.63	1.25	0.41	0.17	0.49	8.21
WorkOff	583690.3	4140915	6.25	1.33	0.43	0.17	0.49	8.94
WorkOff	583694	4140905	6.98	1.42	0.45	0.18	0.49	9.78
WorkOff	583697.6	4140896	7.84	1.52	0.47	0.19	0.49	10.78
WorkOff	583704.7	4140905	7.23	1.37	0.43	0.18	0.49	9.96
WorkOff	583701	4140915	6.45	1.28	0.41	0.17	0.49	9.06
WorkOff	583697.4	4140924	5.78	1.20	0.39	0.16	0.49	8.29
WorkOff	583693.7	4140933	5.21	1.13	0.37	0.16	0.49	7.62
WorkOff	583700	4140935	5.18	1.09	0.36	0.15	0.49	7.54
WorkOff	583703.7	4140925	5.77	1.15	0.38	0.16	0.49	8.21
WorkOff	583707.5	4140916	6.45	1.23	0.39	0.16	0.49	8.99
WorkOff	583711.2	4140907	7.25	1.32	0.41	0.17	0.49	9.90
WorkOff	583719.7	4140907	7.43	1.27	0.39	0.17	0.49	10.02
WorkOff	583716	4140916	6.57	1.19	0.38	0.16	0.49	9.05

WorkOff	583712.3	4140926	5.85	1.11	0.36	0.15	0.49	8.24
WorkOff	583708.5	4140935	5.24	1.05	0.35	0.15	0.49	7.54
WorkOff	583368	4140980	0.56	1.61	0.38	0.49	0.49	3.79
WorkOff	583371.9	4140971	0.55	1.69	0.39	0.51	0.49	3.90
WorkOff	583375.8	4140962	0.55	1.77	0.40	0.54	0.49	4.01
WorkOff	583379.8	4140952	0.55	1.86	0.41	0.56	0.49	4.14
WorkOff	583383.7	4140943	0.55	1.96	0.42	0.59	0.49	4.28
WorkOff	583392.2	4140949	0.60	1.97	0.43	0.55	0.49	4.30
WorkOff	583388.3	4140958	0.60	1.86	0.42	0.52	0.49	4.16
WorkOff	583384.4	4140967	0.60	1.77	0.41	0.50	0.49	4.04
WorkOff	583380.5	4140976	0.60	1.69	0.40	0.47	0.49	3.92
WorkOff	583534.2	4141055	1.66	0.88	0.31	0.15	0.49	3.76
WorkOff	583538	4141046	1.74	0.92	0.32	0.16	0.49	3.90
WorkOff	583541.8	4141037	1.83	0.96	0.33	0.16	0.49	4.04
WorkOff	583545.5	4141027	1.92	1.00	0.35	0.17	0.49	4.19
WorkOff	583549.3	4141018	2.02	1.05	0.36	0.17	0.49	4.35
WorkOff	583580.9	4141020	2.20	0.93	0.33	0.15	0.49	4.36
WorkOff	583577.1	4141029	2.07	0.89	0.32	0.15	0.49	4.19
WorkOff	583573.3	4141039	1.96	0.85	0.31	0.14	0.49	4.02
WorkOff	583569.5	4141048	1.86	0.82	0.30	0.14	0.49	3.87
WorkOff	583565.7	4141057	1.77	0.78	0.29	0.14	0.49	3.73
WorkOff	583546.8	4141061	1.68	0.81	0.30	0.14	0.49	3.69
WorkOff	583548.9	4141051	1.76	0.86	0.31	0.15	0.49	3.83
WorkOff	583551	4141041	1.84	0.90	0.32	0.15	0.49	3.97
WorkOff	583553.1	4141032	1.93	0.95	0.33	0.16	0.49	4.13
WorkOff	583555.2	4141022	2.03	1.00	0.35	0.16	0.49	4.30
WorkOff	583567	4141014	2.18	1.01	0.35	0.16	0.49	4.46
WorkOff	583564.9	4141024	2.07	0.96	0.34	0.16	0.49	4.27
WorkOff	583562.8	4141034	1.96	0.91	0.32	0.15	0.49	4.10
WorkOff	583560.7	4141044	1.87	0.86	0.31	0.15	0.49	3.94
WorkOff	583558.6	4141054	1.78	0.82	0.30	0.14	0.49	3.79
WorkOff	583150.9	4140955	0.15	0.47	0.14	0.63	0.49	2.15
WorkOff	583154.2	4140946	0.15	0.47	0.14	0.65	0.49	2.17
WorkOff	583157.5	4140936	0.15	0.47	0.14	0.67	0.49	2.18
WorkOff	583160.9	4140927	0.15	0.47	0.13	0.70	0.49	2.20
WorkOff	583163.6	4140931	0.15	0.48	0.14	0.70	0.49	2.23
WorkOff	583160.2	4140941	0.15	0.49	0.14	0.68	0.49	2.21
WorkOff	583156.9	4140950	0.15	0.49	0.14	0.65	0.49	2.19
WorkOff	583149.5	4140927	0.14	0.43	0.13	0.66	0.49	2.11
WorkOff	583175	4140935	0.16	0.53	0.15	0.73	0.49	2.33
WorkOff	583189.6	4141018	0.21	0.69	0.19	0.56	0.49	2.40
WorkOff	583193.5	4141008	0.21	0.70	0.19	0.58	0.49	2.43
WorkOff	583197.3	4140999	0.21	0.71	0.19	0.61	0.49	2.47
WorkOff	583201.1	4140990	0.20	0.72	0.19	0.63	0.49	2.50
WorkOff	583205	4140981	0.20	0.73	0.19	0.66	0.49	2.54
WorkOff	583208.8	4140972	0.20	0.74	0.19	0.69	0.49	2.58
WorkOff	583212.6	4140962	0.20	0.75	0.19	0.73	0.49	2.63

WorkOff	583221.1	4140968	0.21	0.80	0.20	0.71	0.49	2.68
WorkOff	583217.2	4140977	0.21	0.79	0.20	0.68	0.49	2.64
WorkOff	583213.4	4140987	0.22	0.77	0.20	0.65	0.49	2.59
WorkOff	583209.6	4140996	0.22	0.76	0.20	0.62	0.49	2.55
WorkOff	583205.7	4141005	0.22	0.75	0.20	0.59	0.49	2.51
WorkOff	583201.9	4141014	0.22	0.73	0.20	0.57	0.49	2.47
WorkOff	583218.6	4141028	0.25	0.80	0.21	0.53	0.49	2.55
WorkOff	583222.4	4141019	0.25	0.82	0.22	0.55	0.49	2.59
WorkOff	583226.2	4141010	0.25	0.84	0.22	0.58	0.49	2.64
WorkOff	583230	4141001	0.24	0.86	0.22	0.60	0.49	2.68
WorkOff	583233.9	4140991	0.24	0.88	0.22	0.63	0.49	2.73
WorkOff	583245.5	4140989	0.26	0.94	0.23	0.63	0.49	2.82
WorkOff	583241.7	4140998	0.26	0.91	0.23	0.60	0.49	2.76
WorkOff	583237.9	4141008	0.26	0.89	0.23	0.58	0.49	2.72
WorkOff	583234.1	4141017	0.26	0.87	0.23	0.55	0.49	2.67
WorkOff	583230.3	4141026	0.26	0.85	0.22	0.53	0.49	2.62
WorkOff	583246.5	4141033	0.30	0.91	0.24	0.50	0.49	2.70
WorkOff	583250.3	4141024	0.29	0.94	0.24	0.52	0.49	2.75
WorkOff	583254.2	4141014	0.29	0.96	0.25	0.54	0.49	2.80
WorkOff	583258.1	4141005	0.29	0.99	0.25	0.57	0.49	2.85
WorkOff	583269.2	4141004	0.31	1.04	0.26	0.56	0.49	2.93
WorkOff	583265.3	4141014	0.31	1.01	0.26	0.54	0.49	2.87
WorkOff	583261.4	4141023	0.31	0.98	0.25	0.51	0.49	2.82
WorkOff	583257.6	4141032	0.31	0.96	0.25	0.49	0.49	2.77
WorkOff	583268.7	4141051	0.36	0.97	0.26	0.43	0.49	2.77
WorkOff	583272.5	4141042	0.35	1.00	0.26	0.45	0.49	2.82
WorkOff	583276.2	4141033	0.35	1.03	0.27	0.47	0.49	2.87
WorkOff	583279.9	4141023	0.35	1.06	0.27	0.49	0.49	2.93
WorkOff	583283.7	4141014	0.35	1.09	0.28	0.51	0.49	2.99
WorkOff	583296.1	4141010	0.37	1.16	0.29	0.51	0.49	3.09
WorkOff	583292.4	4141019	0.37	1.12	0.28	0.49	0.49	3.02
WorkOff	583288.6	4141029	0.38	1.08	0.28	0.47	0.49	2.96
WorkOff	583284.9	4141038	0.38	1.05	0.27	0.45	0.49	2.90
WorkOff	583281.2	4141047	0.38	1.01	0.27	0.43	0.49	2.85
WorkOff	583297.7	4141062	0.44	1.02	0.28	0.37	0.49	2.88
WorkOff	583301.7	4141053	0.44	1.06	0.28	0.39	0.49	2.93
WorkOff	583305.7	4141044	0.44	1.10	0.29	0.41	0.49	2.99
WorkOff	583309.6	4141035	0.44	1.14	0.30	0.42	0.49	3.06
WorkOff	583313.6	4141025	0.44	1.18	0.30	0.44	0.49	3.13
WorkOff	583317.5	4141016	0.44	1.23	0.31	0.46	0.49	3.20
WorkOff	583321.5	4141007	0.44	1.28	0.32	0.48	0.49	3.27
WorkOff	583328.2	4141017	0.47	1.27	0.32	0.44	0.49	3.26
WorkOff	583324.2	4141026	0.47	1.22	0.31	0.43	0.49	3.19
WorkOff	583320.3	4141035	0.47	1.17	0.31	0.41	0.49	3.12
WorkOff	583316.3	4141044	0.47	1.13	0.30	0.39	0.49	3.05
WorkOff	583312.4	4141054	0.47	1.09	0.29	0.38	0.49	2.99
WorkOff	583308.4	4141063	0.47	1.05	0.29	0.36	0.49	2.93

WorkOff	583328.3	4141076	0.56	1.04	0.29	0.31	0.49	2.95
WorkOff	583331.8	4141067	0.56	1.08	0.30	0.33	0.49	3.02
WorkOff	583335.4	4141058	0.56	1.12	0.31	0.34	0.49	3.08
WorkOff	583339	4141048	0.56	1.17	0.31	0.35	0.49	3.15
WorkOff	583342.5	4141039	0.56	1.21	0.32	0.37	0.49	3.22
WorkOff	583346.1	4141030	0.56	1.27	0.33	0.39	0.49	3.29
WorkOff	583351.9	4141042	0.60	1.22	0.33	0.35	0.49	3.25
WorkOff	583348.4	4141052	0.60	1.17	0.32	0.33	0.49	3.18
WorkOff	583344.8	4141061	0.60	1.12	0.31	0.32	0.49	3.11
WorkOff	583341.2	4141070	0.60	1.08	0.30	0.31	0.49	3.04
WorkOff	583337.7	4141080	0.59	1.03	0.30	0.30	0.49	2.98
WorkOff	583187.7	4140970	0.18	0.64	0.17	0.68	0.49	2.42
WorkOff	583197	4140973	0.19	0.68	0.18	0.68	0.49	2.49
WorkOff	583191.1	4140982	0.19	0.67	0.18	0.65	0.49	2.44
WorkOff	583223.2	4140991	0.23	0.82	0.21	0.63	0.49	2.65
WorkOff	583213.1	4140961	0.20	0.75	0.19	0.73	0.49	2.63
WorkOff	583304.2	4141025	0.41	1.15	0.29	0.46	0.49	3.07
WorkOff	583330.1	4141036	0.51	1.20	0.31	0.39	0.49	3.17
WorkOff	583375.7	4141014	0.66	1.42	0.36	0.38	0.49	3.57
WorkOff	583385.1	4141017	0.71	1.41	0.37	0.35	0.49	3.61
WorkOff	583389.4	4141030	0.76	1.34	0.36	0.32	0.49	3.53
WorkOff	583380	4141026	0.70	1.35	0.36	0.34	0.49	3.51
WorkOff	583393.6	4141018	0.76	1.42	0.37	0.34	0.49	3.65
WorkOff	583414.7	4141027	0.90	1.36	0.37	0.29	0.49	3.69
WorkOff	583424	4141031	0.97	1.33	0.37	0.27	0.49	3.70
WorkOff	583433.2	4141035	1.04	1.29	0.37	0.26	0.49	3.71
WorkOff	583442.5	4141038	1.10	1.25	0.36	0.24	0.49	3.71
WorkOff	583451.7	4141042	1.17	1.20	0.36	0.23	0.49	3.71
WorkOff	583461	4141046	1.23	1.15	0.35	0.21	0.49	3.71
WorkOff	583463.2	4141058	1.23	1.07	0.34	0.20	0.49	3.60
WorkOff	583454	4141054	1.18	1.12	0.34	0.21	0.49	3.60
WorkOff	583444.7	4141050	1.12	1.16	0.35	0.22	0.49	3.61
WorkOff	583435.5	4141046	1.06	1.20	0.35	0.24	0.49	3.61
WorkOff	583426.2	4141042	0.99	1.24	0.36	0.25	0.49	3.61
WorkOff	583417	4141039	0.93	1.28	0.36	0.27	0.49	3.60
WorkOff	583444.2	4141075	1.10	1.01	0.32	0.20	0.49	3.38
WorkOff	583448.1	4141065	1.13	1.05	0.33	0.20	0.49	3.48
WorkOff	583459.7	4141064	1.20	1.04	0.33	0.20	0.49	3.53
WorkOff	583455.8	4141073	1.17	0.99	0.32	0.19	0.49	3.43
WorkOff	583437.1	4141197	0.84	0.55	0.21	0.12	0.49	2.48
WorkOff	583441.2	4141188	0.87	0.57	0.21	0.12	0.49	2.53
WorkOff	583445.3	4141179	0.90	0.59	0.22	0.13	0.49	2.59
WorkOff	583449.4	4141170	0.93	0.61	0.23	0.13	0.49	2.65
WorkOff	583453.6	4141161	0.96	0.63	0.23	0.13	0.49	2.71
WorkOff	583457.7	4141151	0.99	0.65	0.24	0.13	0.49	2.77
WorkOff	583461.8	4141142	1.03	0.67	0.25	0.14	0.49	2.84
WorkOff	583465.9	4141133	1.07	0.70	0.25	0.14	0.49	2.92

WorkOff	583470	4141124	1.11	0.72	0.26	0.14	0.49	2.99	
WorkOff	583474.1	4141115	1.15	0.75	0.27	0.15	0.49	3.07	
WorkOff	583478.3	4141106	1.19	0.78	0.28	0.15	0.49	3.15	
WorkOff	583482.4	4141097	1.24	0.81	0.28	0.15	0.49	3.24	
WorkOff	583490.4	4141103	1.24	0.77	0.27	0.15	0.49	3.19	
WorkOff	583486.3	4141112	1.20	0.74	0.27	0.14	0.49	3.10	
WorkOff	583482.2	4141121	1.15	0.71	0.26	0.14	0.49	3.02	
WorkOff	583478.1	4141131	1.11	0.69	0.25	0.14	0.49	2.94	
WorkOff	583473.9	4141140	1.07	0.66	0.24	0.13	0.49	2.86	
WorkOff	583469.8	4141149	1.03	0.64	0.24	0.13	0.49	2.79	
WorkOff	583465.7	4141158	0.99	0.62	0.23	0.13	0.49	2.72	
WorkOff	583461.6	4141167	0.96	0.60	0.22	0.12	0.49	2.66	
WorkOff	583457.5	4141176	0.92	0.58	0.22	0.12	0.49	2.60	
WorkOff	583453.4	4141185	0.89	0.56	0.21	0.12	0.49	2.54	
WorkOff	583449.2	4141194	0.86	0.54	0.21	0.12	0.49	2.49	
WorkOff	583590.1	4141140	1.09	0.47	0.19	0.09	0.49	2.60	
WorkOff	583594	4141131	1.15	0.49	0.19	0.09	0.49	2.68	
WorkOff	583597.9	4141122	1.21	0.50	0.20	0.10	0.49	2.76	
WorkOff	583601.9	4141112	1.28	0.52	0.20	0.10	0.49	2.85	
WorkOff	583611.2	4141116	1.22	0.50	0.19	0.09	0.49	2.76	
WorkOff	583607.2	4141125	1.16	0.48	0.19	0.09	0.49	2.68	
WorkOff	583603.3	4141134	1.10	0.46	0.18	0.09	0.49	2.60	
WorkOff	583599.4	4141144	1.05	0.45	0.18	0.09	0.49	2.52	
WorkOff	583612	4141136	1.07	0.45	0.18	0.09	0.49	2.54	
WorkOff	583613.5	4141128	1.12	0.46	0.18	0.09	0.49	2.62	
WorkOff	583617.4	4141121	1.16	0.47	0.19	0.09	0.49	2.67	
WorkOff	583625.5	4141123	1.12	0.45	0.18	0.09	0.49	2.60	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A		
		max cancel	8.79	8.83	0.99	6.55	0.49	12.76	max offsite 12.76

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140486		5.35	0.22	3.78	0.62	10.00
ResWest	583293.2	4140471		5.07	0.21	3.34	0.62	9.27
ResWest	583289.4	4140457		4.82	0.21	2.98	0.62	8.64
ResWest	583285.7	4140442		4.59	0.20	2.67	0.62	8.11
ResWest	583282	4140428		4.39	0.19	2.42	0.62	7.65
ResWest	583278.3	4140413		4.21	0.19	2.21	0.62	7.25
ResWest	583278.7	4140407		4.21	0.19	2.18	0.62	7.22
ResWest	583282.5	4140422		4.39	0.19	2.39	0.62	7.61
ResWest	583286.2	4140436		4.59	0.20	2.63	0.62	8.07
ResWest	583289.9	4140451		4.81	0.20	2.93	0.62	8.59
ResWest	583293.7	4140465		5.07	0.21	3.28	0.62	9.20
ResWest	583297.4	4140480		5.34	0.22	3.70	0.62	9.91
ResWest	583279.3	4140402		4.22	0.19	2.17	0.62	7.22
ResWest	583256.4	4140528		3.53	0.21	2.15	0.62	6.53
ResWest	583262.2	4140526		3.75	0.21	2.37	0.62	6.98
ResWest	583267.4	4140526		3.96	0.22	2.61	0.62	7.43
ResWest	583272.4	4140524		4.18	0.22	2.84	0.62	7.89
ResWest	583285.5	4140520		4.83	0.23	3.57	0.62	9.27
ResWest	583291.6	4140519		5.17	0.24	3.99	0.62	10.05
ResWest	583298.4	4140518		5.60	0.24	4.54	0.62	11.03
ResWest	583307.3	4140515		6.21	0.25	5.31	0.62	12.41
ResWest	583265.2	4140568		3.87	0.23	2.72	0.62	7.47
ResWest	583266.6	4140575		3.92	0.24	2.83	0.62	7.63
ResWest	583269.9	4140583		4.07	0.25	3.08	0.62	8.04
ResWest	583270.9	4140591		4.10	0.25	3.18	0.62	8.18
ResWest	583276.1	4140602		4.36	0.26	3.68	0.62	8.95
ResWest	583277	4140607		4.41	0.27	3.81	0.62	9.13
ResWest	583278.4	4140614		4.49	0.27	4.00	0.62	9.41
ResWest	583281.3	4140621		4.64	0.28	4.37	0.62	9.94
ResWest	583285.5	4140631		4.91	0.29	5.08	0.62	10.93
ResWest	583285.5	4140638		4.91	0.30	5.17	0.62	11.03
ResWest	583284.6	4140643		4.86	0.30	5.08	0.62	10.88
ResWest	583288.4	4140650		5.11	0.31	5.86	0.62	11.93
ResWest	583287.9	4140655		5.09	0.31	5.86	0.62	11.91
ResWest	583288.8	4140672		5.24	0.33	6.47	0.62	12.69
ResWest	583287.9	4140679		5.23	0.33	6.41	0.62	12.63
ResWest	583290.3	4140686		5.45	0.35	7.17	0.62	13.60
ResWest	583104.7	4140459		1.20	0.12	0.35	0.62	2.32
ResWest	583104.7	4140479		1.19	0.12	0.35	0.62	2.31
ResWest	583104.7	4140499		1.19	0.13	0.35	0.62	2.31
ResWest	583104.7	4140519		1.20	0.13	0.35	0.62	2.33

ResWest	583124.7	4140459	1.34	0.13	0.42	0.62	2.53
ResWest	583124.7	4140479	1.32	0.13	0.41	0.62	2.51
ResWest	583124.7	4140499	1.32	0.13	0.41	0.62	2.51
ResWest	583124.7	4140519	1.33	0.14	0.41	0.62	2.53
ResWest	583124.7	4140539	1.35	0.14	0.42	0.62	2.55
ResWest	583124.7	4140559	1.38	0.14	0.43	0.62	2.59
ResWest	583124.7	4140579	1.42	0.15	0.45	0.62	2.65
ResWest	583124.7	4140599	1.47	0.15	0.47	0.62	2.73
ResWest	583144.7	4140439	1.53	0.14	0.51	0.62	2.82
ResWest	583144.7	4140459	1.50	0.14	0.50	0.62	2.79
ResWest	583144.7	4140479	1.49	0.14	0.50	0.62	2.77
ResWest	583144.7	4140499	1.48	0.14	0.49	0.62	2.76
ResWest	583144.7	4140519	1.49	0.14	0.49	0.62	2.77
ResWest	583144.7	4140539	1.50	0.15	0.50	0.62	2.79
ResWest	583144.7	4140559	1.52	0.15	0.51	0.62	2.82
ResWest	583144.7	4140579	1.56	0.15	0.52	0.62	2.88
ResWest	583144.7	4140599	1.61	0.16	0.54	0.62	2.95
ResWest	583144.7	4140619	1.68	0.16	0.57	0.62	3.05
ResWest	583144.7	4140639	1.76	0.17	0.61	0.62	3.17
ResWest	583164.7	4140439	1.74	0.14	0.62	0.62	3.14
ResWest	583164.7	4140459	1.71	0.14	0.61	0.62	3.11
ResWest	583164.7	4140479	1.69	0.14	0.61	0.62	3.08
ResWest	583164.7	4140499	1.68	0.15	0.60	0.62	3.07
ResWest	583164.7	4140519	1.67	0.15	0.60	0.62	3.07
ResWest	583164.7	4140539	1.68	0.16	0.60	0.62	3.08
ResWest	583164.7	4140559	1.70	0.16	0.61	0.62	3.11
ResWest	583164.7	4140579	1.73	0.16	0.62	0.62	3.16
ResWest	583164.7	4140599	1.78	0.17	0.64	0.62	3.24
ResWest	583164.7	4140619	1.85	0.17	0.68	0.62	3.35
ResWest	583164.7	4140639	1.94	0.18	0.72	0.62	3.48
ResWest	583184.7	4140439	1.99	0.15	0.76	0.62	3.55
ResWest	583184.7	4140459	1.96	0.15	0.76	0.62	3.52
ResWest	583184.7	4140479	1.94	0.15	0.76	0.62	3.49
ResWest	583184.7	4140499	1.93	0.16	0.76	0.62	3.49
ResWest	583184.7	4140519	1.92	0.16	0.75	0.62	3.47
ResWest	583184.7	4140539	1.91	0.17	0.75	0.62	3.48
ResWest	583184.7	4140559	1.92	0.17	0.75	0.62	3.49
ResWest	583184.7	4140579	1.95	0.18	0.76	0.62	3.53
ResWest	583184.7	4140599	1.99	0.18	0.78	0.62	3.60
ResWest	583184.7	4140619	2.06	0.19	0.81	0.62	3.70
ResWest	583184.7	4140639	2.15	0.19	0.86	0.62	3.85
ResWest	583204.7	4140439	2.31	0.16	0.96	0.62	4.06
ResWest	583204.7	4140459	2.28	0.16	0.96	0.62	4.04
ResWest	583204.7	4140479	2.25	0.16	0.96	0.62	4.02
ResWest	583204.7	4140499	2.23	0.17	0.96	0.62	4.00
ResWest	583204.7	4140519	2.23	0.17	0.97	0.62	4.01
ResWest	583204.7	4140539	2.22	0.18	0.97	0.62	4.00

ResWest	583204.7	4140559	2.22	0.18	0.97	0.62	4.01
ResWest	583204.7	4140579	2.23	0.19	0.97	0.62	4.03
ResWest	583204.7	4140599	2.26	0.19	0.99	0.62	4.09
ResWest	583204.7	4140619	2.32	0.20	1.02	0.62	4.19
ResWest	583224.7	4140519	2.63	0.18	1.28	0.62	4.74
ResWest	583224.7	4140539	2.61	0.19	1.28	0.62	4.72
ResWest	583224.7	4140559	2.60	0.20	1.29	0.62	4.73
ResWest	583224.7	4140579	2.60	0.20	1.29	0.62	4.73
ResWest	583224.7	4140599	2.62	0.21	1.31	0.62	4.79
ResWest	583224.7	4140619	2.67	0.22	1.34	0.62	4.87
ResWest	583244.7	4140579	3.12	0.22	1.83	0.62	5.81
ResWest	583244.7	4140599	3.12	0.23	1.84	0.62	5.83
ResWest	583244.7	4140619	3.16	0.24	1.87	0.62	5.91
ResWest	583231.1	4140686	3.23	0.26	1.86	0.62	5.99
ResWest	583229.2	4140677	3.10	0.25	1.71	0.62	5.70
ResWest	583226	4140667	2.96	0.24	1.55	0.62	5.39
ResWest	583223.6	4140659	2.85	0.24	1.45	0.62	5.18
ResWest	583221.1	4140650	2.75	0.23	1.36	0.62	4.99
ResWest	583086.5	4140689	1.53	0.15	0.47	0.62	2.80
ResWest	583101.7	4140676	1.59	0.16	0.50	0.62	2.88
ResWest	583092.6	4140686	1.56	0.15	0.49	0.62	2.85
ResWest	583109.7	4140668	1.61	0.16	0.51	0.62	2.92
ResWest	583128.1	4140660	1.71	0.16	0.57	0.62	3.09
ResWest	583140.4	4140657	1.79	0.17	0.62	0.62	3.23
ResWest	583122	4140665	1.69	0.16	0.55	0.62	3.05
ResWest	583152.3	4140653	1.88	0.18	0.67	0.62	3.37
ResWest	583119.4	4140772	2.14	0.20	0.85	0.62	3.83
ResWest	583105	4140758	1.93	0.18	0.70	0.62	3.46
ResWest	583098.8	4140749	1.84	0.18	0.64	0.62	3.30
ResWest	583113.2	4140763	2.04	0.19	0.77	0.62	3.64
ResWest	583042.2	4140706	1.34	0.14	0.38	0.62	2.50
ResWest	583040.5	4140686	1.29	0.13	0.35	0.62	2.41
ResWest	583043.6	4140699	1.33	0.13	0.37	0.62	2.48
ResWest	583039	4140671	1.24	0.13	0.34	0.62	2.35
ResWest	583037.7	4140651	1.19	0.12	0.32	0.62	2.27
ResWest	583040.4	4140662	1.23	0.13	0.33	0.62	2.33
ResWest	583059.7	4140623	1.20	0.13	0.33	0.62	2.30
ResWest	583077.6	4140614	1.25	0.13	0.36	0.62	2.39
ResWest	583072.2	4140619	1.24	0.13	0.35	0.62	2.37
ResWest	583088.2	4140597	1.26	0.13	0.36	0.62	2.40
ResWest	583081.4	4140578	1.18	0.13	0.33	0.62	2.29
ResWest	583087.4	4140589	1.24	0.13	0.35	0.62	2.36
ResWest	583067	4140558	1.09	0.12	0.29	0.62	2.14
ResWest	583048.5	4140551	1.00	0.11	0.26	0.62	2.03
ResWest	583055.7	4140551	1.03	0.12	0.27	0.62	2.06
ResWest	583065.6	4140496	1.00	0.11	0.27	0.62	2.03
ResWest	583074.5	4140496	1.04	0.12	0.28	0.62	2.08

WorkOff	583017.3	4140867	0.17	0.06	0.22	0.63	1.43
WorkOff	583035	4140876	0.18	0.07	0.26	0.63	1.49
WorkOff	583051.9	4140887	0.21	0.07	0.30	0.63	1.57
WorkOff	583059.8	4140897	0.22	0.08	0.34	0.63	1.62
WorkOff	583044.9	4140884	0.20	0.07	0.28	0.63	1.54
WorkOff	583027.2	4140874	0.18	0.07	0.24	0.63	1.47
WorkOff	582979.1	4140884	0.15	0.06	0.18	0.63	1.37
WorkOff	582998.8	4140887	0.16	0.06	0.21	0.63	1.41
WorkOff	583017.9	4140893	0.18	0.07	0.24	0.63	1.47
WorkOff	583034.1	4140904	0.20	0.07	0.28	0.63	1.53
WorkOff	583029.2	4140903	0.19	0.07	0.27	0.63	1.52
WorkOff	583012.3	4140893	0.17	0.07	0.23	0.63	1.45
WorkOff	582992.9	4140888	0.16	0.06	0.20	0.63	1.40
WorkOff	583891	4140789	1.28	0.37	0.20	0.63	2.83
WorkOff	583908.6	4140799	1.05	0.32	0.18	0.63	2.53
WorkOff	583912.5	4140797	1.04	0.31	0.18	0.63	2.52
WorkOff	583919.6	4140784	1.10	0.33	0.19	0.63	2.61
WorkOff	583905.9	4140771	1.36	0.39	0.21	0.63	2.94
WorkOff	583915.6	4140773	1.24	0.37	0.20	0.63	2.79
WorkOff	583909.5	4140774	1.29	0.38	0.20	0.63	2.85
WorkOff	583990.5	4140713	1.33	0.40	0.19	0.63	2.91
WorkOff	583998.5	4140695	1.45	0.45	0.20	0.63	3.08
WorkOff	584006.6	4140677	1.56	0.50	0.20	0.63	3.25
WorkOff	584014.6	4140658	1.65	0.56	0.21	0.63	3.41
WorkOff	584022.6	4140640	1.72	0.63	0.21	0.63	3.55
WorkOff	584019.1	4140653	1.64	0.57	0.21	0.63	3.41
WorkOff	584011	4140671	1.57	0.51	0.20	0.63	3.26
WorkOff	584003	4140690	1.46	0.46	0.20	0.63	3.10
WorkOff	583995	4140708	1.34	0.41	0.19	0.63	2.93
WorkOff	583996.1	4140670	1.79	0.56	0.22	0.63	3.54
WorkOff	584000.1	4140661	1.84	0.59	0.22	0.63	3.63
WorkOff	583998.7	4140669	1.76	0.55	0.21	0.63	3.51
WorkOff	583183.3	4140812	0.35	0.11	0.81	0.63	2.26
WorkOff	583201.6	4140820	0.42	0.12	1.02	0.63	2.55
WorkOff	583219.9	4140828	0.51	0.14	1.23	0.63	2.86
WorkOff	583229.9	4140835	0.59	0.15	1.32	0.63	3.04
WorkOff	583211.6	4140827	0.47	0.13	1.14	0.63	2.72
WorkOff	583193.3	4140819	0.39	0.12	0.93	0.63	2.42
WorkOff	583207.6	4140819	0.44	0.12	1.09	0.63	2.64
WorkOff	583216.5	4140801	0.44	0.12	1.18	0.63	2.72
WorkOff	583219.2	4140800	0.44	0.13	1.22	0.63	2.77
WorkOff	583210.3	4140818	0.45	0.13	1.12	0.63	2.68
WorkOff	583302.7	4140827	1.34	0.23	1.86	0.63	4.41
WorkOff	583321.2	4140835	1.69	0.27	1.73	0.63	4.67
WorkOff	583339.7	4140842	2.02	0.31	1.57	0.63	4.89
WorkOff	583358.2	4140850	2.33	0.36	1.41	0.63	5.09
WorkOff	583351.8	4140850	2.22	0.35	1.43	0.63	4.98

WorkOff	583333.3	4140842	1.90	0.30	1.60	0.63	4.78
WorkOff	583314.9	4140834	1.57	0.26	1.74	0.63	4.55
WorkOff	583338.8	4140831	2.04	0.30	1.75	0.63	5.08
WorkOff	583342.9	4140825	2.15	0.31	1.84	0.63	5.28
WorkOff	583316.2	4140776	1.29	0.21	3.15	0.63	5.64
WorkOff	583320.3	4140767	1.29	0.21	3.54	0.63	6.02
WorkOff	583324.3	4140757	1.28	0.21	4.01	0.63	6.48
WorkOff	583328.4	4140748	1.26	0.21	4.58	0.63	7.03
WorkOff	583338.1	4140751	1.64	0.22	4.48	0.63	7.32
WorkOff	583334	4140760	1.64	0.23	3.91	0.63	6.76
WorkOff	583330	4140769	1.62	0.23	3.45	0.63	6.28
WorkOff	583325.9	4140779	1.58	0.23	3.08	0.63	5.87
WorkOff	583401.6	4140805	4.06	0.46	1.95	0.63	7.45
WorkOff	583405.8	4140796	4.46	0.47	2.13	0.63	8.03
WorkOff	583410.1	4140786	4.93	0.47	2.33	0.63	8.72
WorkOff	583414.3	4140777	5.52	0.48	2.58	0.63	9.56
WorkOff	583425.8	4140777	6.22	0.53	2.50	0.63	10.23
WorkOff	583421.5	4140786	5.53	0.52	2.26	0.63	9.29
WorkOff	583417.3	4140795	4.96	0.51	2.06	0.63	8.51
WorkOff	583413	4140804	4.49	0.50	1.88	0.63	7.86
WorkOff	583477.7	4140825	5.90	0.78	1.03	0.63	8.69
WorkOff	583468.6	4140821	5.80	0.75	1.15	0.63	8.68
WorkOff	583459.4	4140817	5.66	0.71	1.28	0.63	8.63
WorkOff	583450.3	4140813	5.51	0.67	1.41	0.63	8.57
WorkOff	583456.4	4140805	6.16	0.70	1.50	0.63	9.35
WorkOff	583465.5	4140809	6.34	0.74	1.35	0.63	9.42
WorkOff	583474.7	4140813	6.48	0.78	1.22	0.63	9.47
WorkOff	583439.9	4140910	2.76	0.54	0.58	0.63	4.87
WorkOff	583432.6	4140907	2.75	0.54	0.62	0.63	4.89
WorkOff	583432.8	4140896	2.93	0.55	0.68	0.63	5.14
WorkOff	583440.1	4140899	2.95	0.56	0.63	0.63	5.13
WorkOff	583455.4	4140942	2.32	0.51	0.41	0.63	4.23
WorkOff	583459.2	4140932	2.48	0.53	0.43	0.63	4.43
WorkOff	583462.9	4140923	2.66	0.55	0.45	0.63	4.65
WorkOff	583466.7	4140914	2.86	0.58	0.48	0.63	4.90
WorkOff	583470.5	4140905	3.08	0.60	0.50	0.63	5.17
WorkOff	583479.6	4140909	3.03	0.60	0.46	0.63	5.07
WorkOff	583475.8	4140918	2.80	0.58	0.44	0.63	4.80
WorkOff	583472	4140927	2.60	0.55	0.42	0.63	4.56
WorkOff	583468.2	4140937	2.43	0.53	0.40	0.63	4.34
WorkOff	583492.9	4140958	2.02	0.50	0.30	0.63	3.81
WorkOff	583497	4140948	2.17	0.52	0.31	0.63	3.98
WorkOff	583501.1	4140939	2.33	0.54	0.33	0.63	4.18
WorkOff	583505.2	4140930	2.51	0.56	0.34	0.63	4.40
WorkOff	583509.3	4140921	2.72	0.59	0.35	0.63	4.64
WorkOff	583517.7	4140927	2.53	0.57	0.32	0.63	4.41
WorkOff	583513.6	4140936	2.34	0.55	0.31	0.63	4.19

WorkOff	583509.5	4140945	2.18	0.53	0.30	0.63	3.99
WorkOff	583505.4	4140954	2.03	0.51	0.29	0.63	3.81
WorkOff	583468.8	4140936	2.43	0.53	0.40	0.63	4.34
WorkOff	583473.4	4140938	2.40	0.53	0.38	0.63	4.30
WorkOff	583478	4140940	2.36	0.53	0.37	0.63	4.24
WorkOff	583482.6	4140942	2.32	0.53	0.35	0.63	4.19
WorkOff	583487.2	4140944	2.28	0.53	0.34	0.63	4.13
WorkOff	583486.1	4140955	2.10	0.51	0.32	0.63	3.90
WorkOff	583481.5	4140953	2.14	0.51	0.33	0.63	3.96
WorkOff	583476.9	4140951	2.18	0.51	0.34	0.63	4.02
WorkOff	583472.3	4140949	2.22	0.51	0.36	0.63	4.07
WorkOff	583467.7	4140947	2.25	0.51	0.37	0.63	4.12
WorkOff	583495.7	4140883	3.84	0.68	0.51	0.63	6.01
WorkOff	583497.6	4140879	4.01	0.70	0.53	0.63	6.21
WorkOff	583500.8	4140876	4.12	0.71	0.53	0.63	6.33
WorkOff	583498.9	4140881	3.94	0.69	0.51	0.63	6.12
WorkOff	583494.1	4140846	5.27	0.78	0.73	0.63	7.77
WorkOff	583498.2	4140837	5.84	0.82	0.78	0.63	8.42
WorkOff	583502.4	4140828	6.50	0.86	0.83	0.63	9.17
WorkOff	583506.5	4140819	7.30	0.90	0.89	0.63	10.08
WorkOff	583510.7	4140810	8.27	0.95	0.96	0.63	11.16
WorkOff	583519.5	4140815	8.21	0.96	0.85	0.63	11.00
WorkOff	583515.3	4140824	7.24	0.91	0.79	0.63	9.92
WorkOff	583511.2	4140833	6.44	0.87	0.74	0.63	9.03
WorkOff	583507.1	4140842	5.78	0.82	0.69	0.63	8.28
WorkOff	583521.6	4140832	6.80	0.89	0.69	0.63	9.37
WorkOff	583525.6	4140823	7.69	0.94	0.74	0.63	10.35
WorkOff	583529.6	4140814	8.83	0.99	0.79	0.63	11.59
WorkOff	583531.3	4140825	7.70	0.94	0.69	0.63	10.32
WorkOff	583527.3	4140834	6.79	0.90	0.65	0.63	9.32
WorkOff	583538	4140828	7.61	0.94	0.64	0.63	10.18
WorkOff	583540	4140823	8.14	0.97	0.66	0.63	10.75
WorkOff	583542	4140819	8.75	0.99	0.68	0.63	11.41
WorkOff	583546.1	4140824	8.23	0.97	0.62	0.63	10.81
WorkOff	583544.1	4140829	7.68	0.94	0.60	0.63	10.21
WorkOff	583534.7	4140967	1.63	0.47	0.23	0.63	3.32
WorkOff	583537.3	4140961	1.71	0.48	0.24	0.63	3.41
WorkOff	583540	4140954	1.79	0.49	0.24	0.63	3.51
WorkOff	583542.6	4140948	1.88	0.51	0.25	0.63	3.62
WorkOff	583545.3	4140941	1.97	0.52	0.26	0.63	3.74
WorkOff	583548	4140935	2.08	0.54	0.26	0.63	3.87
WorkOff	583554.7	4140945	1.82	0.51	0.24	0.63	3.56
WorkOff	583552	4140951	1.74	0.50	0.24	0.63	3.45
WorkOff	583549.4	4140958	1.66	0.48	0.23	0.63	3.35
WorkOff	583546.7	4140964	1.59	0.47	0.22	0.63	3.26
WorkOff	583544.1	4140971	1.52	0.45	0.22	0.63	3.18
WorkOff	583559.7	4140926	2.14	0.56	0.26	0.63	3.94

WorkOff	583563.7	4140917	2.31	0.58	0.27	0.63	4.15
WorkOff	583567.7	4140908	2.51	0.61	0.28	0.63	4.39
WorkOff	583571.8	4140899	2.75	0.64	0.30	0.63	4.66
WorkOff	583584.2	4140895	2.61	0.64	0.29	0.63	4.52
WorkOff	583580.2	4140904	2.40	0.61	0.27	0.63	4.27
WorkOff	583576.1	4140914	2.22	0.58	0.26	0.63	4.05
WorkOff	583572.1	4140923	2.06	0.56	0.25	0.63	3.86
WorkOff	583548.3	4140911	2.71	0.61	0.31	0.63	4.61
WorkOff	583552	4140901	2.98	0.64	0.32	0.63	4.93
WorkOff	583561.3	4140900	2.90	0.64	0.31	0.63	4.84
WorkOff	583557.6	4140909	2.64	0.61	0.30	0.63	4.53
WorkOff	583568.4	4140874	4.06	0.74	0.36	0.63	6.14
WorkOff	583572.2	4140864	4.62	0.78	0.38	0.63	6.75
WorkOff	583575.9	4140855	5.31	0.82	0.40	0.63	7.51
WorkOff	583582	4140867	4.14	0.76	0.35	0.63	6.24
WorkOff	583578.2	4140876	3.65	0.72	0.33	0.63	5.69
WorkOff	583583.4	4140862	4.47	0.78	0.36	0.63	6.59
WorkOff	583585.4	4140857	4.80	0.80	0.37	0.63	6.96
WorkOff	583587.3	4140853	5.18	0.82	0.38	0.63	7.37
WorkOff	583587.5	4140857	4.72	0.80	0.37	0.63	6.86
WorkOff	583585.6	4140862	4.38	0.78	0.36	0.63	6.50
WorkOff	583650.9	4140880	2.04	0.61	0.24	0.63	3.87
WorkOff	583653.1	4140875	2.14	0.63	0.24	0.63	3.99
WorkOff	583655.3	4140869	2.24	0.65	0.25	0.63	4.12
WorkOff	583667	4140872	2.09	0.61	0.24	0.63	3.92
WorkOff	583664.8	4140878	1.99	0.59	0.23	0.63	3.80
WorkOff	583662.5	4140884	1.90	0.57	0.22	0.63	3.69
WorkOff	583656.1	4140882	1.97	0.59	0.23	0.63	3.77
WorkOff	583658.5	4140876	2.08	0.61	0.24	0.63	3.91
WorkOff	583660.9	4140869	2.20	0.64	0.25	0.63	4.06
WorkOff	583661.4	4140874	2.10	0.62	0.24	0.63	3.94
WorkOff	583658.9	4140880	1.98	0.59	0.23	0.63	3.79
WorkOff	583683	4140933	1.17	0.39	0.16	0.63	2.71
WorkOff	583686.7	4140924	1.25	0.41	0.17	0.63	2.80
WorkOff	583690.3	4140915	1.33	0.43	0.17	0.63	2.91
WorkOff	583694	4140905	1.42	0.45	0.18	0.63	3.03
WorkOff	583697.6	4140896	1.52	0.47	0.19	0.63	3.16
WorkOff	583704.7	4140905	1.37	0.43	0.18	0.63	2.95
WorkOff	583701	4140915	1.28	0.41	0.17	0.63	2.84
WorkOff	583697.4	4140924	1.20	0.39	0.16	0.63	2.73
WorkOff	583693.7	4140933	1.13	0.37	0.16	0.63	2.64
WorkOff	583700	4140935	1.09	0.36	0.15	0.63	2.58
WorkOff	583703.7	4140925	1.15	0.38	0.16	0.63	2.67
WorkOff	583707.5	4140916	1.23	0.39	0.16	0.63	2.77
WorkOff	583711.2	4140907	1.32	0.41	0.17	0.63	2.88
WorkOff	583719.7	4140907	1.27	0.39	0.17	0.63	2.81
WorkOff	583716	4140916	1.19	0.38	0.16	0.63	2.71

WorkOff	583712.3	4140926	1.11	0.36	0.15	0.63	2.61
WorkOff	583708.5	4140935	1.05	0.35	0.15	0.63	2.53
WorkOff	583368	4140980	1.61	0.38	0.49	0.63	3.46
WorkOff	583371.9	4140971	1.69	0.39	0.51	0.63	3.57
WorkOff	583375.8	4140962	1.77	0.40	0.54	0.63	3.69
WorkOff	583379.8	4140952	1.86	0.41	0.56	0.63	3.82
WorkOff	583383.7	4140943	1.96	0.42	0.59	0.63	3.96
WorkOff	583392.2	4140949	1.97	0.43	0.55	0.63	3.93
WorkOff	583388.3	4140958	1.86	0.42	0.52	0.63	3.79
WorkOff	583384.4	4140967	1.77	0.41	0.50	0.63	3.66
WorkOff	583380.5	4140976	1.69	0.40	0.47	0.63	3.54
WorkOff	583534.2	4141055	0.88	0.31	0.15	0.63	2.33
WorkOff	583538	4141046	0.92	0.32	0.16	0.63	2.38
WorkOff	583541.8	4141037	0.96	0.33	0.16	0.63	2.44
WorkOff	583545.5	4141027	1.00	0.35	0.17	0.63	2.50
WorkOff	583549.3	4141018	1.05	0.36	0.17	0.63	2.56
WorkOff	583580.9	4141020	0.93	0.33	0.15	0.63	2.39
WorkOff	583577.1	4141029	0.89	0.32	0.15	0.63	2.34
WorkOff	583573.3	4141039	0.85	0.31	0.14	0.63	2.29
WorkOff	583569.5	4141048	0.82	0.30	0.14	0.63	2.24
WorkOff	583565.7	4141057	0.78	0.29	0.14	0.63	2.19
WorkOff	583546.8	4141061	0.81	0.30	0.14	0.63	2.24
WorkOff	583548.9	4141051	0.86	0.31	0.15	0.63	2.29
WorkOff	583551	4141041	0.90	0.32	0.15	0.63	2.36
WorkOff	583553.1	4141032	0.95	0.33	0.16	0.63	2.43
WorkOff	583555.2	4141022	1.00	0.35	0.16	0.63	2.50
WorkOff	583567	4141014	1.01	0.35	0.16	0.63	2.51
WorkOff	583564.9	4141024	0.96	0.34	0.16	0.63	2.43
WorkOff	583562.8	4141034	0.91	0.32	0.15	0.63	2.36
WorkOff	583560.7	4141044	0.86	0.31	0.15	0.63	2.30
WorkOff	583558.6	4141054	0.82	0.30	0.14	0.63	2.24
WorkOff	583150.9	4140955	0.47	0.14	0.63	0.63	2.22
WorkOff	583154.2	4140946	0.47	0.14	0.65	0.63	2.24
WorkOff	583157.5	4140936	0.47	0.14	0.67	0.63	2.26
WorkOff	583160.9	4140927	0.47	0.13	0.70	0.63	2.28
WorkOff	583163.6	4140931	0.48	0.14	0.70	0.63	2.31
WorkOff	583160.2	4140941	0.49	0.14	0.68	0.63	2.28
WorkOff	583156.9	4140950	0.49	0.14	0.65	0.63	2.26
WorkOff	583149.5	4140927	0.43	0.13	0.66	0.63	2.20
WorkOff	583175	4140935	0.53	0.15	0.73	0.63	2.40
WorkOff	583189.6	4141018	0.69	0.19	0.56	0.63	2.41
WorkOff	583193.5	4141008	0.70	0.19	0.58	0.63	2.45
WorkOff	583197.3	4140999	0.71	0.19	0.61	0.63	2.49
WorkOff	583201.1	4140990	0.72	0.19	0.63	0.63	2.52
WorkOff	583205	4140981	0.73	0.19	0.66	0.63	2.56
WorkOff	583208.8	4140972	0.74	0.19	0.69	0.63	2.61
WorkOff	583212.6	4140962	0.75	0.19	0.73	0.63	2.65

WorkOff	583221.1	4140968	0.80	0.20	0.71	0.63	2.70
WorkOff	583217.2	4140977	0.79	0.20	0.68	0.63	2.65
WorkOff	583213.4	4140987	0.77	0.20	0.65	0.63	2.60
WorkOff	583209.6	4140996	0.76	0.20	0.62	0.63	2.56
WorkOff	583205.7	4141005	0.75	0.20	0.59	0.63	2.52
WorkOff	583201.9	4141014	0.73	0.20	0.57	0.63	2.48
WorkOff	583218.6	4141028	0.80	0.21	0.53	0.63	2.53
WorkOff	583222.4	4141019	0.82	0.22	0.55	0.63	2.57
WorkOff	583226.2	4141010	0.84	0.22	0.58	0.63	2.62
WorkOff	583230	4141001	0.86	0.22	0.60	0.63	2.66
WorkOff	583233.9	4140991	0.88	0.22	0.63	0.63	2.71
WorkOff	583245.5	4140989	0.94	0.23	0.63	0.63	2.79
WorkOff	583241.7	4140998	0.91	0.23	0.60	0.63	2.73
WorkOff	583237.9	4141008	0.89	0.23	0.58	0.63	2.68
WorkOff	583234.1	4141017	0.87	0.23	0.55	0.63	2.63
WorkOff	583230.3	4141026	0.85	0.22	0.53	0.63	2.59
WorkOff	583246.5	4141033	0.91	0.24	0.50	0.63	2.63
WorkOff	583250.3	4141024	0.94	0.24	0.52	0.63	2.68
WorkOff	583254.2	4141014	0.96	0.25	0.54	0.63	2.74
WorkOff	583258.1	4141005	0.99	0.25	0.57	0.63	2.79
WorkOff	583269.2	4141004	1.04	0.26	0.56	0.63	2.85
WorkOff	583265.3	4141014	1.01	0.26	0.54	0.63	2.79
WorkOff	583261.4	4141023	0.98	0.25	0.51	0.63	2.73
WorkOff	583257.6	4141032	0.96	0.25	0.49	0.63	2.68
WorkOff	583268.7	4141051	0.97	0.26	0.43	0.63	2.64
WorkOff	583272.5	4141042	1.00	0.26	0.45	0.63	2.69
WorkOff	583276.2	4141033	1.03	0.27	0.47	0.63	2.75
WorkOff	583279.9	4141023	1.06	0.27	0.49	0.63	2.81
WorkOff	583283.7	4141014	1.09	0.28	0.51	0.63	2.87
WorkOff	583296.1	4141010	1.16	0.29	0.51	0.63	2.94
WorkOff	583292.4	4141019	1.12	0.28	0.49	0.63	2.88
WorkOff	583288.6	4141029	1.08	0.28	0.47	0.63	2.81
WorkOff	583284.9	4141038	1.05	0.27	0.45	0.63	2.75
WorkOff	583281.2	4141047	1.01	0.27	0.43	0.63	2.70
WorkOff	583297.7	4141062	1.02	0.28	0.37	0.63	2.66
WorkOff	583301.7	4141053	1.06	0.28	0.39	0.63	2.72
WorkOff	583305.7	4141044	1.10	0.29	0.41	0.63	2.78
WorkOff	583309.6	4141035	1.14	0.30	0.42	0.63	2.84
WorkOff	583313.6	4141025	1.18	0.30	0.44	0.63	2.91
WorkOff	583317.5	4141016	1.23	0.31	0.46	0.63	2.98
WorkOff	583321.5	4141007	1.28	0.32	0.48	0.63	3.06
WorkOff	583328.2	4141017	1.27	0.32	0.44	0.63	3.01
WorkOff	583324.2	4141026	1.22	0.31	0.43	0.63	2.94
WorkOff	583320.3	4141035	1.17	0.31	0.41	0.63	2.87
WorkOff	583316.3	4141044	1.13	0.30	0.39	0.63	2.80
WorkOff	583312.4	4141054	1.09	0.29	0.38	0.63	2.74
WorkOff	583308.4	4141063	1.05	0.29	0.36	0.63	2.68

WorkOff	583328.3	4141076	1.04	0.29	0.31	0.63	2.63
WorkOff	583331.8	4141067	1.08	0.30	0.33	0.63	2.69
WorkOff	583335.4	4141058	1.12	0.31	0.34	0.63	2.75
WorkOff	583339	4141048	1.17	0.31	0.35	0.63	2.82
WorkOff	583342.5	4141039	1.21	0.32	0.37	0.63	2.89
WorkOff	583346.1	4141030	1.27	0.33	0.39	0.63	2.96
WorkOff	583351.9	4141042	1.22	0.33	0.35	0.63	2.88
WorkOff	583348.4	4141052	1.17	0.32	0.33	0.63	2.80
WorkOff	583344.8	4141061	1.12	0.31	0.32	0.63	2.74
WorkOff	583341.2	4141070	1.08	0.30	0.31	0.63	2.67
WorkOff	583337.7	4141080	1.03	0.30	0.30	0.63	2.61
WorkOff	583187.7	4140970	0.64	0.17	0.68	0.63	2.47
WorkOff	583197	4140973	0.68	0.18	0.68	0.63	2.53
WorkOff	583191.1	4140982	0.67	0.18	0.65	0.63	2.48
WorkOff	583223.2	4140991	0.82	0.21	0.63	0.63	2.65
WorkOff	583213.1	4140961	0.75	0.19	0.73	0.63	2.66
WorkOff	583304.2	4141025	1.15	0.29	0.46	0.63	2.88
WorkOff	583330.1	4141036	1.20	0.31	0.39	0.63	2.89
WorkOff	583375.7	4141014	1.42	0.36	0.38	0.63	3.14
WorkOff	583385.1	4141017	1.41	0.37	0.35	0.63	3.12
WorkOff	583389.4	4141030	1.34	0.36	0.32	0.63	3.00
WorkOff	583380	4141026	1.35	0.36	0.34	0.63	3.03
WorkOff	583393.6	4141018	1.42	0.37	0.34	0.63	3.12
WorkOff	583414.7	4141027	1.36	0.37	0.29	0.63	3.01
WorkOff	583424	4141031	1.33	0.37	0.27	0.63	2.96
WorkOff	583433.2	4141035	1.29	0.37	0.26	0.63	2.90
WorkOff	583442.5	4141038	1.25	0.36	0.24	0.63	2.84
WorkOff	583451.7	4141042	1.20	0.36	0.23	0.63	2.77
WorkOff	583461	4141046	1.15	0.35	0.21	0.63	2.70
WorkOff	583463.2	4141058	1.07	0.34	0.20	0.63	2.59
WorkOff	583454	4141054	1.12	0.34	0.21	0.63	2.65
WorkOff	583444.7	4141050	1.16	0.35	0.22	0.63	2.72
WorkOff	583435.5	4141046	1.20	0.35	0.24	0.63	2.78
WorkOff	583426.2	4141042	1.24	0.36	0.25	0.63	2.84
WorkOff	583417	4141039	1.28	0.36	0.27	0.63	2.89
WorkOff	583444.2	4141075	1.01	0.32	0.20	0.63	2.51
WorkOff	583448.1	4141065	1.05	0.33	0.20	0.63	2.57
WorkOff	583459.7	4141064	1.04	0.33	0.20	0.63	2.55
WorkOff	583455.8	4141073	0.99	0.32	0.19	0.63	2.49
WorkOff	583437.1	4141197	0.55	0.21	0.12	0.63	1.87
WorkOff	583441.2	4141188	0.57	0.21	0.12	0.63	1.89
WorkOff	583445.3	4141179	0.59	0.22	0.13	0.63	1.92
WorkOff	583449.4	4141170	0.61	0.23	0.13	0.63	1.95
WorkOff	583453.6	4141161	0.63	0.23	0.13	0.63	1.98
WorkOff	583457.7	4141151	0.65	0.24	0.13	0.63	2.01
WorkOff	583461.8	4141142	0.67	0.25	0.14	0.63	2.04
WorkOff	583465.9	4141133	0.70	0.25	0.14	0.63	2.07

WorkOff	583470	4141124	0.72	0.26	0.14	0.63	2.11	
WorkOff	583474.1	4141115	0.75	0.27	0.15	0.63	2.15	
WorkOff	583478.3	4141106	0.78	0.28	0.15	0.63	2.19	
WorkOff	583482.4	4141097	0.81	0.28	0.15	0.63	2.23	
WorkOff	583490.4	4141103	0.77	0.27	0.15	0.63	2.17	
WorkOff	583486.3	4141112	0.74	0.27	0.14	0.63	2.13	
WorkOff	583482.2	4141121	0.71	0.26	0.14	0.63	2.09	
WorkOff	583478.1	4141131	0.69	0.25	0.14	0.63	2.06	
WorkOff	583473.9	4141140	0.66	0.24	0.13	0.63	2.02	
WorkOff	583469.8	4141149	0.64	0.24	0.13	0.63	1.99	
WorkOff	583465.7	4141158	0.62	0.23	0.13	0.63	1.96	
WorkOff	583461.6	4141167	0.60	0.22	0.12	0.63	1.93	
WorkOff	583457.5	4141176	0.58	0.22	0.12	0.63	1.90	
WorkOff	583453.4	4141185	0.56	0.21	0.12	0.63	1.88	
WorkOff	583449.2	4141194	0.54	0.21	0.12	0.63	1.85	
WorkOff	583590.1	4141140	0.47	0.19	0.09	0.63	1.74	
WorkOff	583594	4141131	0.49	0.19	0.09	0.63	1.76	
WorkOff	583597.9	4141122	0.50	0.20	0.10	0.63	1.78	
WorkOff	583601.9	4141112	0.52	0.20	0.10	0.63	1.81	
WorkOff	583611.2	4141116	0.50	0.19	0.09	0.63	1.77	
WorkOff	583607.2	4141125	0.48	0.19	0.09	0.63	1.75	
WorkOff	583603.3	4141134	0.46	0.18	0.09	0.63	1.72	
WorkOff	583599.4	4141144	0.45	0.18	0.09	0.63	1.70	
WorkOff	583612	4141136	0.45	0.18	0.09	0.63	1.70	
WorkOff	583613.5	4141128	0.46	0.18	0.09	0.63	1.72	
WorkOff	583617.4	4141121	0.47	0.19	0.09	0.63	1.73	
WorkOff	583625.5	4141123	0.45	0.18	0.09	0.63	1.71	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A	
		max cancer	8.83	0.99	7.17	0.63	13.60	max offsite 13.60

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.87	3.81	0.84	5.55	
ResWest	583293.2	4140471		0.83	3.37	0.84	5.06	
ResWest	583289.4	4140457		0.80	3.00	0.84	4.67	
ResWest	583285.7	4140442		0.77	2.70	0.84	4.33	
ResWest	583282	4140428		0.75	2.44	0.84	4.06	
ResWest	583278.3	4140413		0.73	2.23	0.84	3.83	
ResWest	583278.7	4140407		0.73	2.20	0.84	3.80	
ResWest	583282.5	4140422		0.74	2.41	0.84	4.02	
ResWest	583286.2	4140436		0.76	2.66	0.84	4.29	
ResWest	583289.9	4140451		0.79	2.95	0.84	4.61	
ResWest	583293.7	4140465		0.82	3.30	0.84	4.99	
ResWest	583297.4	4140480		0.86	3.73	0.84	5.46	
ResWest	583279.3	4140402		0.73	2.19	0.84	3.79	
ResWest	583256.4	4140528		0.80	2.16	0.84	3.84	
ResWest	583262.2	4140526		0.82	2.39	0.84	4.08	
ResWest	583267.4	4140526		0.84	2.63	0.84	4.33	
ResWest	583272.4	4140524		0.85	2.86	0.84	4.58	
ResWest	583285.5	4140520		0.89	3.60	0.84	5.36	
ResWest	583291.6	4140519		0.91	4.03	0.84	5.80	
ResWest	583298.4	4140518		0.93	4.58	0.84	6.38	
ResWest	583307.3	4140515		0.96	5.35	0.84	7.18	
ResWest	583265.2	4140568		0.90	2.74	0.84	4.51	
ResWest	583266.6	4140575		0.92	2.85	0.84	4.64	
ResWest	583269.9	4140583		0.95	3.10	0.84	4.92	
ResWest	583270.9	4140591		0.97	3.21	0.84	5.04	
ResWest	583276.1	4140602		1.01	3.71	0.84	5.59	
ResWest	583277	4140607		1.03	3.84	0.84	5.74	
ResWest	583278.4	4140614		1.05	4.03	0.84	5.95	
ResWest	583281.3	4140621		1.08	4.41	0.84	6.36	
ResWest	583285.5	4140631		1.13	5.12	0.84	7.12	
ResWest	583285.5	4140638		1.15	5.21	0.84	7.23	
ResWest	583284.6	4140643		1.15	5.12	0.84	7.15	
ResWest	583288.4	4140650		1.20	5.91	0.84	7.98	
ResWest	583287.9	4140655		1.21	5.91	0.84	7.99	
ResWest	583288.8	4140672		1.27	6.52	0.84	8.67	
ResWest	583287.9	4140679		1.29	6.47	0.84	8.63	
ResWest	583290.3	4140686		1.33	7.23	0.84	9.43	
ResWest	583104.7	4140459		0.48	0.36	0.84	1.70	
ResWest	583104.7	4140479		0.48	0.35	0.84	1.70	
ResWest	583104.7	4140499		0.49	0.35	0.84	1.71	
ResWest	583104.7	4140519		0.50	0.36	0.84	1.72	

ResWest	583124.7	4140459	0.50	0.42	0.84	1.79
ResWest	583124.7	4140479	0.50	0.42	0.84	1.79
ResWest	583124.7	4140499	0.52	0.41	0.84	1.80
ResWest	583124.7	4140519	0.53	0.42	0.84	1.81
ResWest	583124.7	4140539	0.53	0.42	0.84	1.83
ResWest	583124.7	4140559	0.55	0.43	0.84	1.85
ResWest	583124.7	4140579	0.56	0.45	0.84	1.88
ResWest	583124.7	4140599	0.58	0.47	0.84	1.92
ResWest	583144.7	4140439	0.52	0.52	0.84	1.91
ResWest	583144.7	4140459	0.52	0.51	0.84	1.90
ResWest	583144.7	4140479	0.53	0.50	0.84	1.90
ResWest	583144.7	4140499	0.54	0.50	0.84	1.91
ResWest	583144.7	4140519	0.55	0.50	0.84	1.92
ResWest	583144.7	4140539	0.57	0.50	0.84	1.94
ResWest	583144.7	4140559	0.58	0.51	0.84	1.96
ResWest	583144.7	4140579	0.60	0.52	0.84	1.99
ResWest	583144.7	4140599	0.61	0.55	0.84	2.03
ResWest	583144.7	4140619	0.63	0.57	0.84	2.07
ResWest	583144.7	4140639	0.65	0.61	0.84	2.13
ResWest	583164.7	4140439	0.55	0.62	0.84	2.04
ResWest	583164.7	4140459	0.55	0.62	0.84	2.04
ResWest	583164.7	4140479	0.56	0.61	0.84	2.04
ResWest	583164.7	4140499	0.57	0.61	0.84	2.05
ResWest	583164.7	4140519	0.59	0.60	0.84	2.06
ResWest	583164.7	4140539	0.60	0.61	0.84	2.08
ResWest	583164.7	4140559	0.62	0.61	0.84	2.10
ResWest	583164.7	4140579	0.64	0.63	0.84	2.13
ResWest	583164.7	4140599	0.65	0.65	0.84	2.17
ResWest	583164.7	4140619	0.67	0.68	0.84	2.22
ResWest	583164.7	4140639	0.70	0.72	0.84	2.29
ResWest	583184.7	4140439	0.57	0.77	0.84	2.21
ResWest	583184.7	4140459	0.58	0.77	0.84	2.21
ResWest	583184.7	4140479	0.59	0.76	0.84	2.22
ResWest	583184.7	4140499	0.61	0.76	0.84	2.24
ResWest	583184.7	4140519	0.62	0.76	0.84	2.25
ResWest	583184.7	4140539	0.64	0.76	0.84	2.27
ResWest	583184.7	4140559	0.66	0.76	0.84	2.29
ResWest	583184.7	4140579	0.68	0.77	0.84	2.32
ResWest	583184.7	4140599	0.70	0.79	0.84	2.36
ResWest	583184.7	4140619	0.72	0.82	0.84	2.41
ResWest	583184.7	4140639	0.75	0.87	0.84	2.49
ResWest	583204.7	4140439	0.60	0.96	0.84	2.43
ResWest	583204.7	4140459	0.61	0.97	0.84	2.44
ResWest	583204.7	4140479	0.62	0.97	0.84	2.46
ResWest	583204.7	4140499	0.64	0.97	0.84	2.48
ResWest	583204.7	4140519	0.66	0.98	0.84	2.51
ResWest	583204.7	4140539	0.69	0.97	0.84	2.53

ResWest	583204.7	4140559	0.70	0.97	0.84	2.55
ResWest	583204.7	4140579	0.73	0.98	0.84	2.58
ResWest	583204.7	4140599	0.75	1.00	0.84	2.62
ResWest	583204.7	4140619	0.78	1.03	0.84	2.67
ResWest	583224.7	4140519	0.71	1.29	0.84	2.87
ResWest	583224.7	4140539	0.73	1.29	0.84	2.90
ResWest	583224.7	4140559	0.76	1.30	0.84	2.93
ResWest	583224.7	4140579	0.78	1.30	0.84	2.95
ResWest	583224.7	4140599	0.81	1.32	0.84	3.00
ResWest	583224.7	4140619	0.84	1.35	0.84	3.06
ResWest	583244.7	4140579	0.85	1.84	0.84	3.56
ResWest	583244.7	4140599	0.88	1.86	0.84	3.60
ResWest	583244.7	4140619	0.91	1.88	0.84	3.67
ResWest	583231.1	4140686	1.00	1.87	0.84	3.74
ResWest	583229.2	4140677	0.97	1.72	0.84	3.56
ResWest	583226	4140667	0.93	1.56	0.84	3.37
ResWest	583223.6	4140659	0.91	1.46	0.84	3.24
ResWest	583221.1	4140650	0.88	1.37	0.84	3.12
ResWest	583086.5	4140689	0.59	0.47	0.84	1.93
ResWest	583101.7	4140676	0.60	0.50	0.84	1.97
ResWest	583092.6	4140686	0.59	0.49	0.84	1.95
ResWest	583109.7	4140668	0.61	0.52	0.84	1.99
ResWest	583128.1	4140660	0.64	0.58	0.84	2.08
ResWest	583140.4	4140657	0.66	0.62	0.84	2.15
ResWest	583122	4140665	0.63	0.56	0.84	2.06
ResWest	583152.3	4140653	0.68	0.68	0.84	2.23
ResWest	583119.4	4140772	0.77	0.86	0.84	2.49
ResWest	583105	4140758	0.71	0.70	0.84	2.28
ResWest	583098.8	4140749	0.68	0.64	0.84	2.19
ResWest	583113.2	4140763	0.74	0.77	0.84	2.38
ResWest	583042.2	4140706	0.52	0.38	0.84	1.77
ResWest	583040.5	4140686	0.50	0.36	0.84	1.73
ResWest	583043.6	4140699	0.52	0.38	0.84	1.77
ResWest	583039	4140671	0.49	0.34	0.84	1.70
ResWest	583037.7	4140651	0.48	0.32	0.84	1.67
ResWest	583040.4	4140662	0.49	0.33	0.84	1.69
ResWest	583059.7	4140623	0.49	0.33	0.84	1.69
ResWest	583077.6	4140614	0.51	0.36	0.84	1.74
ResWest	583072.2	4140619	0.50	0.35	0.84	1.73
ResWest	583088.2	4140597	0.52	0.36	0.84	1.75
ResWest	583081.4	4140578	0.50	0.34	0.84	1.70
ResWest	583087.4	4140589	0.51	0.36	0.84	1.73
ResWest	583067	4140558	0.47	0.30	0.84	1.63
ResWest	583048.5	4140551	0.44	0.26	0.84	1.58
ResWest	583055.7	4140551	0.45	0.27	0.84	1.59
ResWest	583065.6	4140496	0.44	0.27	0.84	1.58
ResWest	583074.5	4140496	0.45	0.28	0.84	1.61

WorkOff	583017.3	4140867	0.06	0.22	0.74	1.45
WorkOff	583035	4140876	0.07	0.26	0.74	1.49
WorkOff	583051.9	4140887	0.07	0.30	0.74	1.55
WorkOff	583059.8	4140897	0.08	0.34	0.74	1.58
WorkOff	583044.9	4140884	0.07	0.28	0.74	1.52
WorkOff	583027.2	4140874	0.07	0.24	0.74	1.47
WorkOff	582979.1	4140884	0.06	0.18	0.74	1.40
WorkOff	582998.8	4140887	0.06	0.21	0.74	1.43
WorkOff	583017.9	4140893	0.07	0.24	0.74	1.47
WorkOff	583034.1	4140904	0.07	0.28	0.74	1.52
WorkOff	583029.2	4140903	0.07	0.27	0.74	1.51
WorkOff	583012.3	4140893	0.07	0.23	0.74	1.46
WorkOff	582992.9	4140888	0.06	0.20	0.74	1.43
WorkOff	583891	4140789	0.37	0.20	0.74	1.73
WorkOff	583908.6	4140799	0.32	0.18	0.74	1.67
WorkOff	583912.5	4140797	0.31	0.18	0.74	1.66
WorkOff	583919.6	4140784	0.33	0.19	0.74	1.69
WorkOff	583905.9	4140771	0.39	0.21	0.74	1.76
WorkOff	583915.6	4140773	0.37	0.20	0.74	1.73
WorkOff	583909.5	4140774	0.38	0.20	0.74	1.74
WorkOff	583990.5	4140713	0.40	0.19	0.74	1.76
WorkOff	583998.5	4140695	0.45	0.20	0.74	1.81
WorkOff	584006.6	4140677	0.50	0.20	0.74	1.87
WorkOff	584014.6	4140658	0.56	0.21	0.74	1.94
WorkOff	584022.6	4140640	0.63	0.21	0.74	2.01
WorkOff	584019.1	4140653	0.57	0.21	0.74	1.95
WorkOff	584011	4140671	0.51	0.20	0.74	1.88
WorkOff	584003	4140690	0.46	0.20	0.74	1.82
WorkOff	583995	4140708	0.41	0.19	0.74	1.77
WorkOff	583996.1	4140670	0.56	0.22	0.74	1.94
WorkOff	584000.1	4140661	0.59	0.22	0.74	1.98
WorkOff	583998.7	4140669	0.55	0.21	0.74	1.94
WorkOff	583183.3	4140812	0.11	0.81	0.74	2.09
WorkOff	583201.6	4140820	0.12	1.02	0.74	2.31
WorkOff	583219.9	4140828	0.14	1.23	0.74	2.53
WorkOff	583229.9	4140835	0.15	1.32	0.74	2.63
WorkOff	583211.6	4140827	0.13	1.14	0.74	2.43
WorkOff	583193.3	4140819	0.12	0.93	0.74	2.21
WorkOff	583207.6	4140819	0.12	1.09	0.74	2.38
WorkOff	583216.5	4140801	0.12	1.18	0.74	2.47
WorkOff	583219.2	4140800	0.13	1.22	0.74	2.51
WorkOff	583210.3	4140818	0.13	1.12	0.74	2.41
WorkOff	583302.7	4140827	0.23	1.86	0.74	3.26
WorkOff	583321.2	4140835	0.27	1.73	0.74	3.17
WorkOff	583339.7	4140842	0.31	1.57	0.74	3.05
WorkOff	583358.2	4140850	0.36	1.41	0.74	2.94
WorkOff	583351.8	4140850	0.35	1.43	0.74	2.95

WorkOff	583333.3	4140842	0.30	1.60	0.74	3.06
WorkOff	583314.9	4140834	0.26	1.74	0.74	3.17
WorkOff	583338.8	4140831	0.30	1.75	0.74	3.22
WorkOff	583342.9	4140825	0.31	1.84	0.74	3.32
WorkOff	583316.2	4140776	0.21	3.15	0.74	4.53
WorkOff	583320.3	4140767	0.21	3.54	0.74	4.91
WorkOff	583324.3	4140757	0.21	4.01	0.74	5.38
WorkOff	583328.4	4140748	0.21	4.58	0.74	5.95
WorkOff	583338.1	4140751	0.22	4.48	0.74	5.87
WorkOff	583334	4140760	0.23	3.91	0.74	5.30
WorkOff	583330	4140769	0.23	3.45	0.74	4.85
WorkOff	583325.9	4140779	0.23	3.08	0.74	4.47
WorkOff	583401.6	4140805	0.46	1.95	0.74	3.57
WorkOff	583405.8	4140796	0.47	2.13	0.74	3.76
WorkOff	583410.1	4140786	0.47	2.33	0.74	3.97
WorkOff	583414.3	4140777	0.48	2.58	0.74	4.22
WorkOff	583425.8	4140777	0.53	2.50	0.74	4.19
WorkOff	583421.5	4140786	0.52	2.26	0.74	3.95
WorkOff	583417.3	4140795	0.51	2.06	0.74	3.73
WorkOff	583413	4140804	0.50	1.88	0.74	3.55
WorkOff	583477.7	4140825	0.78	1.03	0.74	2.98
WorkOff	583468.6	4140821	0.75	1.15	0.74	3.06
WorkOff	583459.4	4140817	0.71	1.28	0.74	3.15
WorkOff	583450.3	4140813	0.67	1.41	0.74	3.25
WorkOff	583456.4	4140805	0.70	1.50	0.74	3.37
WorkOff	583465.5	4140809	0.74	1.35	0.74	3.27
WorkOff	583474.7	4140813	0.78	1.22	0.74	3.17
WorkOff	583439.9	4140910	0.54	0.58	0.74	2.29
WorkOff	583432.6	4140907	0.54	0.62	0.74	2.32
WorkOff	583432.8	4140896	0.55	0.68	0.74	2.40
WorkOff	583440.1	4140899	0.56	0.63	0.74	2.36
WorkOff	583455.4	4140942	0.51	0.41	0.74	2.10
WorkOff	583459.2	4140932	0.53	0.43	0.74	2.13
WorkOff	583462.9	4140923	0.55	0.45	0.74	2.18
WorkOff	583466.7	4140914	0.58	0.48	0.74	2.22
WorkOff	583470.5	4140905	0.60	0.50	0.74	2.27
WorkOff	583479.6	4140909	0.60	0.46	0.74	2.23
WorkOff	583475.8	4140918	0.58	0.44	0.74	2.18
WorkOff	583472	4140927	0.55	0.42	0.74	2.14
WorkOff	583468.2	4140937	0.53	0.40	0.74	2.10
WorkOff	583492.9	4140958	0.50	0.30	0.74	1.97
WorkOff	583497	4140948	0.52	0.31	0.74	2.00
WorkOff	583501.1	4140939	0.54	0.33	0.74	2.03
WorkOff	583505.2	4140930	0.56	0.34	0.74	2.07
WorkOff	583509.3	4140921	0.59	0.35	0.74	2.11
WorkOff	583517.7	4140927	0.57	0.32	0.74	2.06
WorkOff	583513.6	4140936	0.55	0.31	0.74	2.03

WorkOff	583509.5	4140945	0.53	0.30	0.74	1.99
WorkOff	583505.4	4140954	0.51	0.29	0.74	1.96
WorkOff	583468.8	4140936	0.53	0.40	0.74	2.10
WorkOff	583473.4	4140938	0.53	0.38	0.74	2.08
WorkOff	583478	4140940	0.53	0.37	0.74	2.07
WorkOff	583482.6	4140942	0.53	0.35	0.74	2.05
WorkOff	583487.2	4140944	0.53	0.34	0.74	2.03
WorkOff	583486.1	4140955	0.51	0.32	0.74	1.99
WorkOff	583481.5	4140953	0.51	0.33	0.74	2.01
WorkOff	583476.9	4140951	0.51	0.34	0.74	2.02
WorkOff	583472.3	4140949	0.51	0.36	0.74	2.04
WorkOff	583467.7	4140947	0.51	0.37	0.74	2.05
WorkOff	583495.7	4140883	0.68	0.51	0.74	2.36
WorkOff	583497.6	4140879	0.70	0.53	0.74	2.39
WorkOff	583500.8	4140876	0.71	0.53	0.74	2.40
WorkOff	583498.9	4140881	0.69	0.51	0.74	2.37
WorkOff	583494.1	4140846	0.78	0.73	0.74	2.68
WorkOff	583498.2	4140837	0.82	0.78	0.74	2.76
WorkOff	583502.4	4140828	0.86	0.83	0.74	2.85
WorkOff	583506.5	4140819	0.90	0.89	0.74	2.96
WorkOff	583510.7	4140810	0.95	0.96	0.74	3.07
WorkOff	583519.5	4140815	0.96	0.85	0.74	2.97
WorkOff	583515.3	4140824	0.91	0.79	0.74	2.87
WorkOff	583511.2	4140833	0.87	0.74	0.74	2.77
WorkOff	583507.1	4140842	0.82	0.69	0.74	2.68
WorkOff	583521.6	4140832	0.89	0.69	0.74	2.75
WorkOff	583525.6	4140823	0.94	0.74	0.74	2.85
WorkOff	583529.6	4140814	0.99	0.79	0.74	2.95
WorkOff	583531.3	4140825	0.94	0.69	0.74	2.80
WorkOff	583527.3	4140834	0.90	0.65	0.74	2.71
WorkOff	583538	4140828	0.94	0.64	0.74	2.75
WorkOff	583540	4140823	0.97	0.66	0.74	2.79
WorkOff	583542	4140819	0.99	0.68	0.74	2.84
WorkOff	583546.1	4140824	0.97	0.62	0.74	2.76
WorkOff	583544.1	4140829	0.94	0.60	0.74	2.72
WorkOff	583534.7	4140967	0.47	0.23	0.74	1.87
WorkOff	583537.3	4140961	0.48	0.24	0.74	1.89
WorkOff	583540	4140954	0.49	0.24	0.74	1.91
WorkOff	583542.6	4140948	0.51	0.25	0.74	1.93
WorkOff	583545.3	4140941	0.52	0.26	0.74	1.95
WorkOff	583548	4140935	0.54	0.26	0.74	1.97
WorkOff	583554.7	4140945	0.51	0.24	0.74	1.92
WorkOff	583552	4140951	0.50	0.24	0.74	1.90
WorkOff	583549.4	4140958	0.48	0.23	0.74	1.88
WorkOff	583546.7	4140964	0.47	0.22	0.74	1.86
WorkOff	583544.1	4140971	0.45	0.22	0.74	1.84
WorkOff	583559.7	4140926	0.56	0.26	0.74	1.99

WorkOff	583563.7	4140917	0.58	0.27	0.74	2.02
WorkOff	583567.7	4140908	0.61	0.28	0.74	2.06
WorkOff	583571.8	4140899	0.64	0.30	0.74	2.10
WorkOff	583584.2	4140895	0.64	0.29	0.74	2.09
WorkOff	583580.2	4140904	0.61	0.27	0.74	2.05
WorkOff	583576.1	4140914	0.58	0.26	0.74	2.02
WorkOff	583572.1	4140923	0.56	0.25	0.74	1.98
WorkOff	583548.3	4140911	0.61	0.31	0.74	2.09
WorkOff	583552	4140901	0.64	0.32	0.74	2.13
WorkOff	583561.3	4140900	0.64	0.31	0.74	2.12
WorkOff	583557.6	4140909	0.61	0.30	0.74	2.08
WorkOff	583568.4	4140874	0.74	0.36	0.74	2.26
WorkOff	583572.2	4140864	0.78	0.38	0.74	2.32
WorkOff	583575.9	4140855	0.82	0.40	0.74	2.38
WorkOff	583582	4140867	0.76	0.35	0.74	2.28
WorkOff	583578.2	4140876	0.72	0.33	0.74	2.23
WorkOff	583583.4	4140862	0.78	0.36	0.74	2.31
WorkOff	583585.4	4140857	0.80	0.37	0.74	2.34
WorkOff	583587.3	4140853	0.82	0.38	0.74	2.37
WorkOff	583587.5	4140857	0.80	0.37	0.74	2.33
WorkOff	583585.6	4140862	0.78	0.36	0.74	2.30
WorkOff	583650.9	4140880	0.61	0.24	0.74	2.01
WorkOff	583653.1	4140875	0.63	0.24	0.74	2.04
WorkOff	583655.3	4140869	0.65	0.25	0.74	2.07
WorkOff	583667	4140872	0.61	0.24	0.74	2.01
WorkOff	583664.8	4140878	0.59	0.23	0.74	1.99
WorkOff	583662.5	4140884	0.57	0.22	0.74	1.97
WorkOff	583656.1	4140882	0.59	0.23	0.74	1.99
WorkOff	583658.5	4140876	0.61	0.24	0.74	2.02
WorkOff	583660.9	4140869	0.64	0.25	0.74	2.05
WorkOff	583661.4	4140874	0.62	0.24	0.74	2.02
WorkOff	583658.9	4140880	0.59	0.23	0.74	1.99
WorkOff	583683	4140933	0.39	0.16	0.74	1.72
WorkOff	583686.7	4140924	0.41	0.17	0.74	1.74
WorkOff	583690.3	4140915	0.43	0.17	0.74	1.77
WorkOff	583694	4140905	0.45	0.18	0.74	1.79
WorkOff	583697.6	4140896	0.47	0.19	0.74	1.82
WorkOff	583704.7	4140905	0.43	0.18	0.74	1.77
WorkOff	583701	4140915	0.41	0.17	0.74	1.74
WorkOff	583697.4	4140924	0.39	0.16	0.74	1.72
WorkOff	583693.7	4140933	0.37	0.16	0.74	1.70
WorkOff	583700	4140935	0.36	0.15	0.74	1.68
WorkOff	583703.7	4140925	0.38	0.16	0.74	1.70
WorkOff	583707.5	4140916	0.39	0.16	0.74	1.72
WorkOff	583711.2	4140907	0.41	0.17	0.74	1.75
WorkOff	583719.7	4140907	0.39	0.17	0.74	1.73
WorkOff	583716	4140916	0.38	0.16	0.74	1.71

WorkOff	583712.3	4140926	0.36	0.15	0.74	1.68
WorkOff	583708.5	4140935	0.35	0.15	0.74	1.66
WorkOff	583368	4140980	0.38	0.49	0.74	2.03
WorkOff	583371.9	4140971	0.39	0.51	0.74	2.07
WorkOff	583375.8	4140962	0.40	0.54	0.74	2.10
WorkOff	583379.8	4140952	0.41	0.56	0.74	2.14
WorkOff	583383.7	4140943	0.42	0.59	0.74	2.18
WorkOff	583392.2	4140949	0.43	0.55	0.74	2.15
WorkOff	583388.3	4140958	0.42	0.52	0.74	2.11
WorkOff	583384.4	4140967	0.41	0.50	0.74	2.07
WorkOff	583380.5	4140976	0.40	0.47	0.74	2.04
WorkOff	583534.2	4141055	0.31	0.15	0.74	1.63
WorkOff	583538	4141046	0.32	0.16	0.74	1.65
WorkOff	583541.8	4141037	0.33	0.16	0.74	1.66
WorkOff	583545.5	4141027	0.35	0.17	0.74	1.68
WorkOff	583549.3	4141018	0.36	0.17	0.74	1.70
WorkOff	583580.9	4141020	0.33	0.15	0.74	1.65
WorkOff	583577.1	4141029	0.32	0.15	0.74	1.63
WorkOff	583573.3	4141039	0.31	0.14	0.74	1.62
WorkOff	583569.5	4141048	0.30	0.14	0.74	1.60
WorkOff	583565.7	4141057	0.29	0.14	0.74	1.59
WorkOff	583546.8	4141061	0.30	0.14	0.74	1.61
WorkOff	583548.9	4141051	0.31	0.15	0.74	1.62
WorkOff	583551	4141041	0.32	0.15	0.74	1.64
WorkOff	583553.1	4141032	0.33	0.16	0.74	1.66
WorkOff	583555.2	4141022	0.35	0.16	0.74	1.68
WorkOff	583567	4141014	0.35	0.16	0.74	1.68
WorkOff	583564.9	4141024	0.34	0.16	0.74	1.66
WorkOff	583562.8	4141034	0.32	0.15	0.74	1.64
WorkOff	583560.7	4141044	0.31	0.15	0.74	1.62
WorkOff	583558.6	4141054	0.30	0.14	0.74	1.61
WorkOff	583150.9	4140955	0.14	0.63	0.74	1.93
WorkOff	583154.2	4140946	0.14	0.65	0.74	1.96
WorkOff	583157.5	4140936	0.14	0.67	0.74	1.98
WorkOff	583160.9	4140927	0.13	0.70	0.74	2.00
WorkOff	583163.6	4140931	0.14	0.70	0.74	2.01
WorkOff	583160.2	4140941	0.14	0.68	0.74	1.98
WorkOff	583156.9	4140950	0.14	0.65	0.74	1.96
WorkOff	583149.5	4140927	0.13	0.66	0.74	1.95
WorkOff	583175	4140935	0.15	0.73	0.74	2.05
WorkOff	583189.6	4141018	0.19	0.56	0.74	1.91
WorkOff	583193.5	4141008	0.19	0.58	0.74	1.94
WorkOff	583197.3	4140999	0.19	0.61	0.74	1.96
WorkOff	583201.1	4140990	0.19	0.63	0.74	1.99
WorkOff	583205	4140981	0.19	0.66	0.74	2.02
WorkOff	583208.8	4140972	0.19	0.69	0.74	2.05
WorkOff	583212.6	4140962	0.19	0.73	0.74	2.09

WorkOff	583221.1	4140968	0.20	0.71	0.74	2.08
WorkOff	583217.2	4140977	0.20	0.68	0.74	2.05
WorkOff	583213.4	4140987	0.20	0.65	0.74	2.02
WorkOff	583209.6	4140996	0.20	0.62	0.74	1.99
WorkOff	583205.7	4141005	0.20	0.59	0.74	1.96
WorkOff	583201.9	4141014	0.20	0.57	0.74	1.93
WorkOff	583218.6	4141028	0.21	0.53	0.74	1.91
WorkOff	583222.4	4141019	0.22	0.55	0.74	1.94
WorkOff	583226.2	4141010	0.22	0.58	0.74	1.96
WorkOff	583230	4141001	0.22	0.60	0.74	1.99
WorkOff	583233.9	4140991	0.22	0.63	0.74	2.02
WorkOff	583245.5	4140989	0.23	0.63	0.74	2.03
WorkOff	583241.7	4140998	0.23	0.60	0.74	2.00
WorkOff	583237.9	4141008	0.23	0.58	0.74	1.97
WorkOff	583234.1	4141017	0.23	0.55	0.74	1.95
WorkOff	583230.3	4141026	0.22	0.53	0.74	1.92
WorkOff	583246.5	4141033	0.24	0.50	0.74	1.91
WorkOff	583250.3	4141024	0.24	0.52	0.74	1.93
WorkOff	583254.2	4141014	0.25	0.54	0.74	1.96
WorkOff	583258.1	4141005	0.25	0.57	0.74	1.99
WorkOff	583269.2	4141004	0.26	0.56	0.74	1.99
WorkOff	583265.3	4141014	0.26	0.54	0.74	1.96
WorkOff	583261.4	4141023	0.25	0.51	0.74	1.93
WorkOff	583257.6	4141032	0.25	0.49	0.74	1.91
WorkOff	583268.7	4141051	0.26	0.43	0.74	1.86
WorkOff	583272.5	4141042	0.26	0.45	0.74	1.88
WorkOff	583276.2	4141033	0.27	0.47	0.74	1.91
WorkOff	583279.9	4141023	0.27	0.49	0.74	1.93
WorkOff	583283.7	4141014	0.28	0.51	0.74	1.96
WorkOff	583296.1	4141010	0.29	0.51	0.74	1.97
WorkOff	583292.4	4141019	0.28	0.49	0.74	1.94
WorkOff	583288.6	4141029	0.28	0.47	0.74	1.91
WorkOff	583284.9	4141038	0.27	0.45	0.74	1.89
WorkOff	583281.2	4141047	0.27	0.43	0.74	1.87
WorkOff	583297.7	4141062	0.28	0.37	0.74	1.82
WorkOff	583301.7	4141053	0.28	0.39	0.74	1.84
WorkOff	583305.7	4141044	0.29	0.41	0.74	1.86
WorkOff	583309.6	4141035	0.30	0.42	0.74	1.89
WorkOff	583313.6	4141025	0.30	0.44	0.74	1.91
WorkOff	583317.5	4141016	0.31	0.46	0.74	1.94
WorkOff	583321.5	4141007	0.32	0.48	0.74	1.97
WorkOff	583328.2	4141017	0.32	0.44	0.74	1.93
WorkOff	583324.2	4141026	0.31	0.43	0.74	1.91
WorkOff	583320.3	4141035	0.31	0.41	0.74	1.88
WorkOff	583316.3	4141044	0.30	0.39	0.74	1.86
WorkOff	583312.4	4141054	0.29	0.38	0.74	1.84
WorkOff	583308.4	4141063	0.29	0.36	0.74	1.82

WorkOff	583328.3	4141076	0.29	0.31	0.74	1.77
WorkOff	583331.8	4141067	0.30	0.33	0.74	1.79
WorkOff	583335.4	4141058	0.31	0.34	0.74	1.81
WorkOff	583339	4141048	0.31	0.35	0.74	1.84
WorkOff	583342.5	4141039	0.32	0.37	0.74	1.86
WorkOff	583346.1	4141030	0.33	0.39	0.74	1.88
WorkOff	583351.9	4141042	0.33	0.35	0.74	1.84
WorkOff	583348.4	4141052	0.32	0.33	0.74	1.82
WorkOff	583344.8	4141061	0.31	0.32	0.74	1.80
WorkOff	583341.2	4141070	0.30	0.31	0.74	1.78
WorkOff	583337.7	4141080	0.30	0.30	0.74	1.76
WorkOff	583187.7	4140970	0.17	0.68	0.74	2.01
WorkOff	583197	4140973	0.18	0.68	0.74	2.03
WorkOff	583191.1	4140982	0.18	0.65	0.74	1.99
WorkOff	583223.2	4140991	0.21	0.63	0.74	2.01
WorkOff	583213.1	4140961	0.19	0.73	0.74	2.09
WorkOff	583304.2	4141025	0.29	0.46	0.74	1.92
WorkOff	583330.1	4141036	0.31	0.39	0.74	1.87
WorkOff	583375.7	4141014	0.36	0.38	0.74	1.91
WorkOff	583385.1	4141017	0.37	0.35	0.74	1.89
WorkOff	583389.4	4141030	0.36	0.32	0.74	1.85
WorkOff	583380	4141026	0.36	0.34	0.74	1.87
WorkOff	583393.6	4141018	0.37	0.34	0.74	1.88
WorkOff	583414.7	4141027	0.37	0.29	0.74	1.83
WorkOff	583424	4141031	0.37	0.27	0.74	1.81
WorkOff	583433.2	4141035	0.37	0.26	0.74	1.79
WorkOff	583442.5	4141038	0.36	0.24	0.74	1.77
WorkOff	583451.7	4141042	0.36	0.23	0.74	1.75
WorkOff	583461	4141046	0.35	0.21	0.74	1.73
WorkOff	583463.2	4141058	0.34	0.20	0.74	1.70
WorkOff	583454	4141054	0.34	0.21	0.74	1.72
WorkOff	583444.7	4141050	0.35	0.22	0.74	1.74
WorkOff	583435.5	4141046	0.35	0.24	0.74	1.76
WorkOff	583426.2	4141042	0.36	0.25	0.74	1.78
WorkOff	583417	4141039	0.36	0.27	0.74	1.80
WorkOff	583444.2	4141075	0.32	0.20	0.74	1.69
WorkOff	583448.1	4141065	0.33	0.20	0.74	1.70
WorkOff	583459.7	4141064	0.33	0.20	0.74	1.69
WorkOff	583455.8	4141073	0.32	0.19	0.74	1.68
WorkOff	583437.1	4141197	0.21	0.12	0.74	1.50
WorkOff	583441.2	4141188	0.21	0.12	0.74	1.51
WorkOff	583445.3	4141179	0.22	0.13	0.74	1.51
WorkOff	583449.4	4141170	0.23	0.13	0.74	1.52
WorkOff	583453.6	4141161	0.23	0.13	0.74	1.53
WorkOff	583457.7	4141151	0.24	0.13	0.74	1.54
WorkOff	583461.8	4141142	0.25	0.14	0.74	1.55
WorkOff	583465.9	4141133	0.25	0.14	0.74	1.56

WorkOff	583470	4141124		0.26		0.14		0.74	1.57
WorkOff	583474.1	4141115		0.27		0.15		0.74	1.58
WorkOff	583478.3	4141106		0.28		0.15		0.74	1.59
WorkOff	583482.4	4141097		0.28		0.15		0.74	1.61
WorkOff	583490.4	4141103		0.27		0.15		0.74	1.59
WorkOff	583486.3	4141112		0.27		0.14		0.74	1.58
WorkOff	583482.2	4141121		0.26		0.14		0.74	1.56
WorkOff	583478.1	4141131		0.25		0.14		0.74	1.55
WorkOff	583473.9	4141140		0.24		0.13		0.74	1.54
WorkOff	583469.8	4141149		0.24		0.13		0.74	1.53
WorkOff	583465.7	4141158		0.23		0.13		0.74	1.53
WorkOff	583461.6	4141167		0.22		0.12		0.74	1.52
WorkOff	583457.5	4141176		0.22		0.12		0.74	1.51
WorkOff	583453.4	4141185		0.21		0.12		0.74	1.50
WorkOff	583449.2	4141194		0.21		0.12		0.74	1.49
WorkOff	583590.1	4141140		0.19		0.09		0.74	1.45
WorkOff	583594	4141131		0.19		0.09		0.74	1.45
WorkOff	583597.9	4141122		0.20		0.10		0.74	1.46
WorkOff	583601.9	4141112		0.20		0.10		0.74	1.47
WorkOff	583611.2	4141116		0.19		0.09		0.74	1.46
WorkOff	583607.2	4141125		0.19		0.09		0.74	1.45
WorkOff	583603.3	4141134		0.18		0.09		0.74	1.44
WorkOff	583599.4	4141144		0.18		0.09		0.74	1.44
WorkOff	583612	4141136		0.18		0.09		0.74	1.43
WorkOff	583613.5	4141128		0.18		0.09		0.74	1.44
WorkOff	583617.4	4141121		0.19		0.09		0.74	1.45
WorkOff	583625.5	4141123		0.18		0.09		0.74	1.44
	583977.7	4140457	N/A		N/A		N/A		
		max cancer		1.33		7.23		0.84	9.43 max offsite 9.43

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A
MVHV	583944.9	4140289	N/A		N/A		N/A
MVHV	583944.9	4140309	N/A		N/A		N/A
MVHV	583944.9	4140329	N/A		N/A		N/A
MVHV	583964.9	4140289	N/A		N/A		N/A
MVHV	583964.9	4140309	N/A		N/A		N/A
ResWest	583296.9	4140486		14.69		1.05	15.78
ResWest	583293.2	4140471		12.98		1.05	14.08
ResWest	583289.4	4140457		11.56		1.05	12.66
ResWest	583285.7	4140442		10.39		1.05	11.49
ResWest	583282	4140428		9.41		1.05	10.51
ResWest	583278.3	4140413		8.59		1.05	9.68
ResWest	583278.7	4140407		8.49		1.05	9.58
ResWest	583282.5	4140422		9.29		1.05	10.38
ResWest	583286.2	4140436		10.24		1.05	11.33
ResWest	583289.9	4140451		11.37		1.05	12.46
ResWest	583293.7	4140465		12.74		1.05	13.83
ResWest	583297.4	4140480		14.39		1.05	15.48
ResWest	583279.3	4140402		8.43		1.05	9.53
ResWest	583256.4	4140528		8.34		1.05	9.43
ResWest	583262.2	4140526		9.22		1.05	10.32
ResWest	583267.4	4140526		10.13		1.05	11.22
ResWest	583272.4	4140524		11.04		1.05	12.14
ResWest	583285.5	4140520		13.89		1.05	14.98
ResWest	583291.6	4140519		15.52		1.05	16.61
ResWest	583298.4	4140518		17.65		1.05	18.74
ResWest	583307.3	4140515		20.62		1.05	21.71
ResWest	583265.2	4140568		10.58		1.05	11.67
ResWest	583266.6	4140575		10.99		1.05	12.09
ResWest	583269.9	4140583		11.97		1.05	13.06
ResWest	583270.9	4140591		12.37		1.05	13.46
ResWest	583276.1	4140602		14.31		1.05	15.40
ResWest	583277	4140607		14.81		1.05	15.90
ResWest	583278.4	4140614		15.55		1.05	16.65
ResWest	583281.3	4140621		17.00		1.05	18.09
ResWest	583285.5	4140631		19.76		1.05	20.85
ResWest	583285.5	4140638		20.10		1.05	21.19
ResWest	583284.6	4140643		19.74		1.05	20.84
ResWest	583288.4	4140650		22.78		1.05	23.87
ResWest	583287.9	4140655		22.79		1.05	23.88
ResWest	583288.8	4140672		25.15		1.05	26.24
ResWest	583287.9	4140679		24.93		1.05	26.02
ResWest	583290.3	4140686		27.85		1.05	28.95
ResWest	583104.7	4140459		1.38		1.05	2.47
ResWest	583104.7	4140479		1.36		1.05	2.45
ResWest	583104.7	4140499		1.35		1.05	2.45
ResWest	583104.7	4140519		1.37		1.05	2.46

ResWest	583124.7	4140459	1.63	1.05	2.72
ResWest	583124.7	4140479	1.60	1.05	2.70
ResWest	583124.7	4140499	1.59	1.05	2.69
ResWest	583124.7	4140519	1.60	1.05	2.70
ResWest	583124.7	4140539	1.63	1.05	2.72
ResWest	583124.7	4140559	1.67	1.05	2.76
ResWest	583124.7	4140579	1.73	1.05	2.83
ResWest	583124.7	4140599	1.81	1.05	2.90
ResWest	583144.7	4140439	1.99	1.05	3.08
ResWest	583144.7	4140459	1.96	1.05	3.05
ResWest	583144.7	4140479	1.93	1.05	3.02
ResWest	583144.7	4140499	1.92	1.05	3.01
ResWest	583144.7	4140519	1.92	1.05	3.01
ResWest	583144.7	4140539	1.93	1.05	3.03
ResWest	583144.7	4140559	1.96	1.05	3.06
ResWest	583144.7	4140579	2.02	1.05	3.11
ResWest	583144.7	4140599	2.10	1.05	3.20
ResWest	583144.7	4140619	2.21	1.05	3.31
ResWest	583144.7	4140639	2.35	1.05	3.45
ResWest	583164.7	4140439	2.41	1.05	3.50
ResWest	583164.7	4140459	2.39	1.05	3.48
ResWest	583164.7	4140479	2.35	1.05	3.45
ResWest	583164.7	4140499	2.34	1.05	3.43
ResWest	583164.7	4140519	2.33	1.05	3.42
ResWest	583164.7	4140539	2.34	1.05	3.43
ResWest	583164.7	4140559	2.37	1.05	3.46
ResWest	583164.7	4140579	2.42	1.05	3.51
ResWest	583164.7	4140599	2.50	1.05	3.60
ResWest	583164.7	4140619	2.62	1.05	3.72
ResWest	583164.7	4140639	2.79	1.05	3.88
ResWest	583184.7	4140439	2.97	1.05	4.07
ResWest	583184.7	4140459	2.96	1.05	4.05
ResWest	583184.7	4140479	2.94	1.05	4.03
ResWest	583184.7	4140499	2.94	1.05	4.03
ResWest	583184.7	4140519	2.92	1.05	4.02
ResWest	583184.7	4140539	2.92	1.05	4.02
ResWest	583184.7	4140559	2.93	1.05	4.02
ResWest	583184.7	4140579	2.96	1.05	4.06
ResWest	583184.7	4140599	3.04	1.05	4.13
ResWest	583184.7	4140619	3.16	1.05	4.25
ResWest	583184.7	4140639	3.34	1.05	4.44
ResWest	583204.7	4140439	3.71	1.05	4.81
ResWest	583204.7	4140459	3.72	1.05	4.82
ResWest	583204.7	4140479	3.73	1.05	4.82
ResWest	583204.7	4140499	3.74	1.05	4.83
ResWest	583204.7	4140519	3.76	1.05	4.86
ResWest	583204.7	4140539	3.76	1.05	4.85

ResWest	583204.7	4140559	3.76	1.05	4.85
ResWest	583204.7	4140579	3.78	1.05	4.87
ResWest	583204.7	4140599	3.84	1.05	4.93
ResWest	583204.7	4140619	3.96	1.05	5.05
ResWest	583224.7	4140519	4.99	1.05	6.09
ResWest	583224.7	4140539	4.99	1.05	6.09
ResWest	583224.7	4140559	5.00	1.05	6.10
ResWest	583224.7	4140579	5.02	1.05	6.11
ResWest	583224.7	4140599	5.08	1.05	6.18
ResWest	583224.7	4140619	5.19	1.05	6.29
ResWest	583244.7	4140579	7.10	1.05	8.19
ResWest	583244.7	4140599	7.15	1.05	8.24
ResWest	583244.7	4140619	7.27	1.05	8.36
ResWest	583231.1	4140686	7.22	1.05	8.31
ResWest	583229.2	4140677	6.64	1.05	7.73
ResWest	583226	4140667	6.03	1.05	7.12
ResWest	583223.6	4140659	5.65	1.05	6.74
ResWest	583221.1	4140650	5.30	1.05	6.39
ResWest	583086.5	4140689	1.82	1.05	2.92
ResWest	583101.7	4140676	1.94	1.05	3.03
ResWest	583092.6	4140686	1.89	1.05	2.98
ResWest	583109.7	4140668	1.99	1.05	3.09
ResWest	583128.1	4140660	2.22	1.05	3.31
ResWest	583140.4	4140657	2.41	1.05	3.50
ResWest	583122	4140665	2.16	1.05	3.25
ResWest	583152.3	4140653	2.62	1.05	3.71
ResWest	583119.4	4140772	3.30	1.05	4.39
ResWest	583105	4140758	2.71	1.05	3.80
ResWest	583098.8	4140749	2.48	1.05	3.58
ResWest	583113.2	4140763	2.98	1.05	4.08
ResWest	583042.2	4140706	1.47	1.05	2.56
ResWest	583040.5	4140686	1.37	1.05	2.47
ResWest	583043.6	4140699	1.45	1.05	2.54
ResWest	583039	4140671	1.31	1.05	2.40
ResWest	583037.7	4140651	1.24	1.05	2.33
ResWest	583040.4	4140662	1.29	1.05	2.38
ResWest	583059.7	4140623	1.28	1.05	2.38
ResWest	583077.6	4140614	1.39	1.05	2.48
ResWest	583072.2	4140619	1.36	1.05	2.45
ResWest	583088.2	4140597	1.40	1.05	2.50
ResWest	583081.4	4140578	1.29	1.05	2.39
ResWest	583087.4	4140589	1.37	1.05	2.46
ResWest	583067	4140558	1.14	1.05	2.23
ResWest	583048.5	4140551	1.02	1.05	2.11
ResWest	583055.7	4140551	1.06	1.05	2.15
ResWest	583065.6	4140496	1.04	1.05	2.13
ResWest	583074.5	4140496	1.10	1.05	2.19

WorkOff	583017.3	4140867	0.22	0.86	1.57
WorkOff	583035	4140876	0.26	0.86	1.61
WorkOff	583051.9	4140887	0.30	0.86	1.66
WorkOff	583059.8	4140897	0.34	0.86	1.69
WorkOff	583044.9	4140884	0.28	0.86	1.64
WorkOff	583027.2	4140874	0.24	0.86	1.59
WorkOff	582979.1	4140884	0.18	0.86	1.53
WorkOff	582998.8	4140887	0.21	0.86	1.56
WorkOff	583017.9	4140893	0.24	0.86	1.59
WorkOff	583034.1	4140904	0.28	0.86	1.63
WorkOff	583029.2	4140903	0.27	0.86	1.62
WorkOff	583012.3	4140893	0.23	0.86	1.58
WorkOff	582992.9	4140888	0.20	0.86	1.55
WorkOff	583891	4140789	0.20	0.86	1.55
WorkOff	583908.6	4140799	0.18	0.86	1.53
WorkOff	583912.5	4140797	0.18	0.86	1.53
WorkOff	583919.6	4140784	0.19	0.86	1.54
WorkOff	583905.9	4140771	0.21	0.86	1.56
WorkOff	583915.6	4140773	0.20	0.86	1.55
WorkOff	583909.5	4140774	0.20	0.86	1.55
WorkOff	583990.5	4140713	0.19	0.86	1.54
WorkOff	583998.5	4140695	0.20	0.86	1.55
WorkOff	584006.6	4140677	0.20	0.86	1.56
WorkOff	584014.6	4140658	0.21	0.86	1.56
WorkOff	584022.6	4140640	0.21	0.86	1.57
WorkOff	584019.1	4140653	0.21	0.86	1.56
WorkOff	584011	4140671	0.20	0.86	1.56
WorkOff	584003	4140690	0.20	0.86	1.55
WorkOff	583995	4140708	0.19	0.86	1.54
WorkOff	583996.1	4140670	0.22	0.86	1.57
WorkOff	584000.1	4140661	0.22	0.86	1.57
WorkOff	583998.7	4140669	0.21	0.86	1.57
WorkOff	583183.3	4140812	0.81	0.86	2.17
WorkOff	583201.6	4140820	1.02	0.86	2.37
WorkOff	583219.9	4140828	1.23	0.86	2.58
WorkOff	583229.9	4140835	1.32	0.86	2.67
WorkOff	583211.6	4140827	1.14	0.86	2.49
WorkOff	583193.3	4140819	0.93	0.86	2.28
WorkOff	583207.6	4140819	1.09	0.86	2.44
WorkOff	583216.5	4140801	1.18	0.86	2.53
WorkOff	583219.2	4140800	1.22	0.86	2.57
WorkOff	583210.3	4140818	1.12	0.86	2.47
WorkOff	583302.7	4140827	1.86	0.86	3.21
WorkOff	583321.2	4140835	1.73	0.86	3.08
WorkOff	583339.7	4140842	1.57	0.86	2.92
WorkOff	583358.2	4140850	1.41	0.86	2.76
WorkOff	583351.8	4140850	1.43	0.86	2.79

WorkOff	583333.3	4140842	1.60	0.86	2.95
WorkOff	583314.9	4140834	1.74	0.86	3.10
WorkOff	583338.8	4140831	1.75	0.86	3.10
WorkOff	583342.9	4140825	1.84	0.86	3.20
WorkOff	583316.2	4140776	3.15	0.86	4.50
WorkOff	583320.3	4140767	3.54	0.86	4.89
WorkOff	583324.3	4140757	4.01	0.86	5.36
WorkOff	583328.4	4140748	4.58	0.86	5.93
WorkOff	583338.1	4140751	4.48	0.86	5.83
WorkOff	583334	4140760	3.91	0.86	5.26
WorkOff	583330	4140769	3.45	0.86	4.81
WorkOff	583325.9	4140779	3.08	0.86	4.43
WorkOff	583401.6	4140805	1.95	0.86	3.30
WorkOff	583405.8	4140796	2.13	0.86	3.48
WorkOff	583410.1	4140786	2.33	0.86	3.69
WorkOff	583414.3	4140777	2.58	0.86	3.93
WorkOff	583425.8	4140777	2.50	0.86	3.85
WorkOff	583421.5	4140786	2.26	0.86	3.61
WorkOff	583417.3	4140795	2.06	0.86	3.41
WorkOff	583413	4140804	1.88	0.86	3.23
WorkOff	583477.7	4140825	1.03	0.86	2.38
WorkOff	583468.6	4140821	1.15	0.86	2.50
WorkOff	583459.4	4140817	1.28	0.86	2.63
WorkOff	583450.3	4140813	1.41	0.86	2.76
WorkOff	583456.4	4140805	1.50	0.86	2.86
WorkOff	583465.5	4140809	1.35	0.86	2.71
WorkOff	583474.7	4140813	1.22	0.86	2.57
WorkOff	583439.9	4140910	0.58	0.86	1.93
WorkOff	583432.6	4140907	0.62	0.86	1.97
WorkOff	583432.8	4140896	0.68	0.86	2.03
WorkOff	583440.1	4140899	0.63	0.86	1.99
WorkOff	583455.4	4140942	0.41	0.86	1.77
WorkOff	583459.2	4140932	0.43	0.86	1.79
WorkOff	583462.9	4140923	0.45	0.86	1.81
WorkOff	583466.7	4140914	0.48	0.86	1.83
WorkOff	583470.5	4140905	0.50	0.86	1.86
WorkOff	583479.6	4140909	0.46	0.86	1.81
WorkOff	583475.8	4140918	0.44	0.86	1.79
WorkOff	583472	4140927	0.42	0.86	1.77
WorkOff	583468.2	4140937	0.40	0.86	1.75
WorkOff	583492.9	4140958	0.30	0.86	1.65
WorkOff	583497	4140948	0.31	0.86	1.67
WorkOff	583501.1	4140939	0.33	0.86	1.68
WorkOff	583505.2	4140930	0.34	0.86	1.69
WorkOff	583509.3	4140921	0.35	0.86	1.70
WorkOff	583517.7	4140927	0.32	0.86	1.68
WorkOff	583513.6	4140936	0.31	0.86	1.66

WorkOff	583509.5	4140945	0.30	0.86	1.65
WorkOff	583505.4	4140954	0.29	0.86	1.64
WorkOff	583468.8	4140936	0.40	0.86	1.75
WorkOff	583473.4	4140938	0.38	0.86	1.73
WorkOff	583478	4140940	0.37	0.86	1.72
WorkOff	583482.6	4140942	0.35	0.86	1.71
WorkOff	583487.2	4140944	0.34	0.86	1.69
WorkOff	583486.1	4140955	0.32	0.86	1.67
WorkOff	583481.5	4140953	0.33	0.86	1.68
WorkOff	583476.9	4140951	0.34	0.86	1.70
WorkOff	583472.3	4140949	0.36	0.86	1.71
WorkOff	583467.7	4140947	0.37	0.86	1.72
WorkOff	583495.7	4140883	0.51	0.86	1.87
WorkOff	583497.6	4140879	0.53	0.86	1.88
WorkOff	583500.8	4140876	0.53	0.86	1.88
WorkOff	583498.9	4140881	0.51	0.86	1.86
WorkOff	583494.1	4140846	0.73	0.86	2.08
WorkOff	583498.2	4140837	0.78	0.86	2.13
WorkOff	583502.4	4140828	0.83	0.86	2.18
WorkOff	583506.5	4140819	0.89	0.86	2.24
WorkOff	583510.7	4140810	0.96	0.86	2.31
WorkOff	583519.5	4140815	0.85	0.86	2.20
WorkOff	583515.3	4140824	0.79	0.86	2.14
WorkOff	583511.2	4140833	0.74	0.86	2.09
WorkOff	583507.1	4140842	0.69	0.86	2.05
WorkOff	583521.6	4140832	0.69	0.86	2.04
WorkOff	583525.6	4140823	0.74	0.86	2.09
WorkOff	583529.6	4140814	0.79	0.86	2.14
WorkOff	583531.3	4140825	0.69	0.86	2.04
WorkOff	583527.3	4140834	0.65	0.86	2.00
WorkOff	583538	4140828	0.64	0.86	1.99
WorkOff	583540	4140823	0.66	0.86	2.01
WorkOff	583542	4140819	0.68	0.86	2.03
WorkOff	583546.1	4140824	0.62	0.86	1.98
WorkOff	583544.1	4140829	0.60	0.86	1.96
WorkOff	583534.7	4140967	0.23	0.86	1.59
WorkOff	583537.3	4140961	0.24	0.86	1.59
WorkOff	583540	4140954	0.24	0.86	1.60
WorkOff	583542.6	4140948	0.25	0.86	1.60
WorkOff	583545.3	4140941	0.26	0.86	1.61
WorkOff	583548	4140935	0.26	0.86	1.62
WorkOff	583554.7	4140945	0.24	0.86	1.59
WorkOff	583552	4140951	0.24	0.86	1.59
WorkOff	583549.4	4140958	0.23	0.86	1.58
WorkOff	583546.7	4140964	0.22	0.86	1.58
WorkOff	583544.1	4140971	0.22	0.86	1.57
WorkOff	583559.7	4140926	0.26	0.86	1.62

WorkOff	583563.7	4140917	0.27	0.86	1.63
WorkOff	583567.7	4140908	0.28	0.86	1.64
WorkOff	583571.8	4140899	0.30	0.86	1.65
WorkOff	583584.2	4140895	0.29	0.86	1.64
WorkOff	583580.2	4140904	0.27	0.86	1.63
WorkOff	583576.1	4140914	0.26	0.86	1.62
WorkOff	583572.1	4140923	0.25	0.86	1.61
WorkOff	583548.3	4140911	0.31	0.86	1.66
WorkOff	583552	4140901	0.32	0.86	1.67
WorkOff	583561.3	4140900	0.31	0.86	1.66
WorkOff	583557.6	4140909	0.30	0.86	1.65
WorkOff	583568.4	4140874	0.36	0.86	1.71
WorkOff	583572.2	4140864	0.38	0.86	1.73
WorkOff	583575.9	4140855	0.40	0.86	1.75
WorkOff	583582	4140867	0.35	0.86	1.70
WorkOff	583578.2	4140876	0.33	0.86	1.69
WorkOff	583583.4	4140862	0.36	0.86	1.71
WorkOff	583585.4	4140857	0.37	0.86	1.72
WorkOff	583587.3	4140853	0.38	0.86	1.73
WorkOff	583587.5	4140857	0.37	0.86	1.72
WorkOff	583585.6	4140862	0.36	0.86	1.71
WorkOff	583650.9	4140880	0.24	0.86	1.59
WorkOff	583653.1	4140875	0.24	0.86	1.60
WorkOff	583655.3	4140869	0.25	0.86	1.60
WorkOff	583667	4140872	0.24	0.86	1.59
WorkOff	583664.8	4140878	0.23	0.86	1.58
WorkOff	583662.5	4140884	0.22	0.86	1.58
WorkOff	583656.1	4140882	0.23	0.86	1.58
WorkOff	583658.5	4140876	0.24	0.86	1.59
WorkOff	583660.9	4140869	0.25	0.86	1.60
WorkOff	583661.4	4140874	0.24	0.86	1.59
WorkOff	583658.9	4140880	0.23	0.86	1.58
WorkOff	583683	4140933	0.16	0.86	1.51
WorkOff	583686.7	4140924	0.17	0.86	1.52
WorkOff	583690.3	4140915	0.17	0.86	1.53
WorkOff	583694	4140905	0.18	0.86	1.53
WorkOff	583697.6	4140896	0.19	0.86	1.54
WorkOff	583704.7	4140905	0.18	0.86	1.53
WorkOff	583701	4140915	0.17	0.86	1.52
WorkOff	583697.4	4140924	0.16	0.86	1.51
WorkOff	583693.7	4140933	0.16	0.86	1.51
WorkOff	583700	4140935	0.15	0.86	1.50
WorkOff	583703.7	4140925	0.16	0.86	1.51
WorkOff	583707.5	4140916	0.16	0.86	1.52
WorkOff	583711.2	4140907	0.17	0.86	1.52
WorkOff	583719.7	4140907	0.17	0.86	1.52
WorkOff	583716	4140916	0.16	0.86	1.51

WorkOff	583712.3	4140926	0.15	0.86	1.51
WorkOff	583708.5	4140935	0.15	0.86	1.50
WorkOff	583368	4140980	0.49	0.86	1.84
WorkOff	583371.9	4140971	0.51	0.86	1.86
WorkOff	583375.8	4140962	0.54	0.86	1.89
WorkOff	583379.8	4140952	0.56	0.86	1.92
WorkOff	583383.7	4140943	0.59	0.86	1.95
WorkOff	583392.2	4140949	0.55	0.86	1.90
WorkOff	583388.3	4140958	0.52	0.86	1.87
WorkOff	583384.4	4140967	0.50	0.86	1.85
WorkOff	583380.5	4140976	0.47	0.86	1.83
WorkOff	583534.2	4141055	0.15	0.86	1.51
WorkOff	583538	4141046	0.16	0.86	1.51
WorkOff	583541.8	4141037	0.16	0.86	1.51
WorkOff	583545.5	4141027	0.17	0.86	1.52
WorkOff	583549.3	4141018	0.17	0.86	1.52
WorkOff	583580.9	4141020	0.15	0.86	1.50
WorkOff	583577.1	4141029	0.15	0.86	1.50
WorkOff	583573.3	4141039	0.14	0.86	1.50
WorkOff	583569.5	4141048	0.14	0.86	1.49
WorkOff	583565.7	4141057	0.14	0.86	1.49
WorkOff	583546.8	4141061	0.14	0.86	1.50
WorkOff	583548.9	4141051	0.15	0.86	1.50
WorkOff	583551	4141041	0.15	0.86	1.51
WorkOff	583553.1	4141032	0.16	0.86	1.51
WorkOff	583555.2	4141022	0.16	0.86	1.52
WorkOff	583567	4141014	0.16	0.86	1.51
WorkOff	583564.9	4141024	0.16	0.86	1.51
WorkOff	583562.8	4141034	0.15	0.86	1.50
WorkOff	583560.7	4141044	0.15	0.86	1.50
WorkOff	583558.6	4141054	0.14	0.86	1.49
WorkOff	583150.9	4140955	0.63	0.86	1.98
WorkOff	583154.2	4140946	0.65	0.86	2.00
WorkOff	583157.5	4140936	0.67	0.86	2.03
WorkOff	583160.9	4140927	0.70	0.86	2.05
WorkOff	583163.6	4140931	0.70	0.86	2.05
WorkOff	583160.2	4140941	0.68	0.86	2.03
WorkOff	583156.9	4140950	0.65	0.86	2.01
WorkOff	583149.5	4140927	0.66	0.86	2.01
WorkOff	583175	4140935	0.73	0.86	2.08
WorkOff	583189.6	4141018	0.56	0.86	1.91
WorkOff	583193.5	4141008	0.58	0.86	1.93
WorkOff	583197.3	4140999	0.61	0.86	1.96
WorkOff	583201.1	4140990	0.63	0.86	1.99
WorkOff	583205	4140981	0.66	0.86	2.02
WorkOff	583208.8	4140972	0.69	0.86	2.05
WorkOff	583212.6	4140962	0.73	0.86	2.08

WorkOff	583221.1	4140968	0.71	0.86	2.06
WorkOff	583217.2	4140977	0.68	0.86	2.03
WorkOff	583213.4	4140987	0.65	0.86	2.00
WorkOff	583209.6	4140996	0.62	0.86	1.97
WorkOff	583205.7	4141005	0.59	0.86	1.95
WorkOff	583201.9	4141014	0.57	0.86	1.92
WorkOff	583218.6	4141028	0.53	0.86	1.88
WorkOff	583222.4	4141019	0.55	0.86	1.90
WorkOff	583226.2	4141010	0.58	0.86	1.93
WorkOff	583230	4141001	0.60	0.86	1.96
WorkOff	583233.9	4140991	0.63	0.86	1.98
WorkOff	583245.5	4140989	0.63	0.86	1.99
WorkOff	583241.7	4140998	0.60	0.86	1.96
WorkOff	583237.9	4141008	0.58	0.86	1.93
WorkOff	583234.1	4141017	0.55	0.86	1.90
WorkOff	583230.3	4141026	0.53	0.86	1.88
WorkOff	583246.5	4141033	0.50	0.86	1.85
WorkOff	583250.3	4141024	0.52	0.86	1.87
WorkOff	583254.2	4141014	0.54	0.86	1.90
WorkOff	583258.1	4141005	0.57	0.86	1.92
WorkOff	583269.2	4141004	0.56	0.86	1.91
WorkOff	583265.3	4141014	0.54	0.86	1.89
WorkOff	583261.4	4141023	0.51	0.86	1.87
WorkOff	583257.6	4141032	0.49	0.86	1.84
WorkOff	583268.7	4141051	0.43	0.86	1.78
WorkOff	583272.5	4141042	0.45	0.86	1.80
WorkOff	583276.2	4141033	0.47	0.86	1.82
WorkOff	583279.9	4141023	0.49	0.86	1.84
WorkOff	583283.7	4141014	0.51	0.86	1.87
WorkOff	583296.1	4141010	0.51	0.86	1.86
WorkOff	583292.4	4141019	0.49	0.86	1.84
WorkOff	583288.6	4141029	0.47	0.86	1.82
WorkOff	583284.9	4141038	0.45	0.86	1.80
WorkOff	583281.2	4141047	0.43	0.86	1.78
WorkOff	583297.7	4141062	0.37	0.86	1.73
WorkOff	583301.7	4141053	0.39	0.86	1.74
WorkOff	583305.7	4141044	0.41	0.86	1.76
WorkOff	583309.6	4141035	0.42	0.86	1.78
WorkOff	583313.6	4141025	0.44	0.86	1.80
WorkOff	583317.5	4141016	0.46	0.86	1.81
WorkOff	583321.5	4141007	0.48	0.86	1.84
WorkOff	583328.2	4141017	0.44	0.86	1.80
WorkOff	583324.2	4141026	0.43	0.86	1.78
WorkOff	583320.3	4141035	0.41	0.86	1.76
WorkOff	583316.3	4141044	0.39	0.86	1.74
WorkOff	583312.4	4141054	0.38	0.86	1.73
WorkOff	583308.4	4141063	0.36	0.86	1.71

WorkOff	583328.3	4141076	0.31	0.86	1.67
WorkOff	583331.8	4141067	0.33	0.86	1.68
WorkOff	583335.4	4141058	0.34	0.86	1.69
WorkOff	583339	4141048	0.35	0.86	1.71
WorkOff	583342.5	4141039	0.37	0.86	1.72
WorkOff	583346.1	4141030	0.39	0.86	1.74
WorkOff	583351.9	4141042	0.35	0.86	1.70
WorkOff	583348.4	4141052	0.33	0.86	1.69
WorkOff	583344.8	4141061	0.32	0.86	1.67
WorkOff	583341.2	4141070	0.31	0.86	1.66
WorkOff	583337.7	4141080	0.30	0.86	1.65
WorkOff	583187.7	4140970	0.68	0.86	2.03
WorkOff	583197	4140973	0.68	0.86	2.03
WorkOff	583191.1	4140982	0.65	0.86	2.00
WorkOff	583223.2	4140991	0.63	0.86	1.99
WorkOff	583213.1	4140961	0.73	0.86	2.09
WorkOff	583304.2	4141025	0.46	0.86	1.81
WorkOff	583330.1	4141036	0.39	0.86	1.75
WorkOff	583375.7	4141014	0.38	0.86	1.73
WorkOff	583385.1	4141017	0.35	0.86	1.71
WorkOff	583389.4	4141030	0.32	0.86	1.67
WorkOff	583380	4141026	0.34	0.86	1.70
WorkOff	583393.6	4141018	0.34	0.86	1.69
WorkOff	583414.7	4141027	0.29	0.86	1.64
WorkOff	583424	4141031	0.27	0.86	1.63
WorkOff	583433.2	4141035	0.26	0.86	1.61
WorkOff	583442.5	4141038	0.24	0.86	1.59
WorkOff	583451.7	4141042	0.23	0.86	1.58
WorkOff	583461	4141046	0.21	0.86	1.57
WorkOff	583463.2	4141058	0.20	0.86	1.55
WorkOff	583454	4141054	0.21	0.86	1.56
WorkOff	583444.7	4141050	0.22	0.86	1.58
WorkOff	583435.5	4141046	0.24	0.86	1.59
WorkOff	583426.2	4141042	0.25	0.86	1.61
WorkOff	583417	4141039	0.27	0.86	1.62
WorkOff	583444.2	4141075	0.20	0.86	1.55
WorkOff	583448.1	4141065	0.20	0.86	1.56
WorkOff	583459.7	4141064	0.20	0.86	1.55
WorkOff	583455.8	4141073	0.19	0.86	1.54
WorkOff	583437.1	4141197	0.12	0.86	1.47
WorkOff	583441.2	4141188	0.12	0.86	1.48
WorkOff	583445.3	4141179	0.13	0.86	1.48
WorkOff	583449.4	4141170	0.13	0.86	1.48
WorkOff	583453.6	4141161	0.13	0.86	1.48
WorkOff	583457.7	4141151	0.13	0.86	1.49
WorkOff	583461.8	4141142	0.14	0.86	1.49
WorkOff	583465.9	4141133	0.14	0.86	1.49

WorkOff	583470	4141124	0.14	0.86	1.50			
WorkOff	583474.1	4141115	0.15	0.86	1.50			
WorkOff	583478.3	4141106	0.15	0.86	1.50			
WorkOff	583482.4	4141097	0.15	0.86	1.51			
WorkOff	583490.4	4141103	0.15	0.86	1.50			
WorkOff	583486.3	4141112	0.14	0.86	1.50			
WorkOff	583482.2	4141121	0.14	0.86	1.49			
WorkOff	583478.1	4141131	0.14	0.86	1.49			
WorkOff	583473.9	4141140	0.13	0.86	1.49			
WorkOff	583469.8	4141149	0.13	0.86	1.48			
WorkOff	583465.7	4141158	0.13	0.86	1.48			
WorkOff	583461.6	4141167	0.12	0.86	1.48			
WorkOff	583457.5	4141176	0.12	0.86	1.48			
WorkOff	583453.4	4141185	0.12	0.86	1.47			
WorkOff	583449.2	4141194	0.12	0.86	1.47			
WorkOff	583590.1	4141140	0.09	0.86	1.45			
WorkOff	583594	4141131	0.09	0.86	1.45			
WorkOff	583597.9	4141122	0.10	0.86	1.45			
WorkOff	583601.9	4141112	0.10	0.86	1.45			
WorkOff	583611.2	4141116	0.09	0.86	1.45			
WorkOff	583607.2	4141125	0.09	0.86	1.45			
WorkOff	583603.3	4141134	0.09	0.86	1.44			
WorkOff	583599.4	4141144	0.09	0.86	1.44			
WorkOff	583612	4141136	0.09	0.86	1.44			
WorkOff	583613.5	4141128	0.09	0.86	1.44			
WorkOff	583617.4	4141121	0.09	0.86	1.44			
WorkOff	583625.5	4141123	0.09	0.86	1.44			
	583977.7	4140457	N/A	N/A	N/A			
		max cancer	27.85	1.05	28.95	max offsite	28.95	

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		2.25	2.32
ResWest	583293.2	4140471		2.25	2.32
ResWest	583289.4	4140457		2.25	2.32
ResWest	583285.7	4140442		2.25	2.32
ResWest	583282	4140428		2.25	2.32
ResWest	583278.3	4140413		2.25	2.32
ResWest	583278.7	4140407		2.25	2.32
ResWest	583282.5	4140422		2.25	2.32
ResWest	583286.2	4140436		2.25	2.32
ResWest	583289.9	4140451		2.25	2.32
ResWest	583293.7	4140465		2.25	2.32
ResWest	583297.4	4140480		2.25	2.32
ResWest	583279.3	4140402		2.25	2.32
ResWest	583256.4	4140528		2.25	2.32
ResWest	583262.2	4140526		2.25	2.32
ResWest	583267.4	4140526		2.25	2.32
ResWest	583272.4	4140524		2.25	2.32
ResWest	583285.5	4140520		2.25	2.32
ResWest	583291.6	4140519		2.25	2.32
ResWest	583298.4	4140518		2.25	2.32
ResWest	583307.3	4140515		2.25	2.32
ResWest	583265.2	4140568		2.25	2.32
ResWest	583266.6	4140575		2.25	2.32
ResWest	583269.9	4140583		2.25	2.32
ResWest	583270.9	4140591		2.25	2.32
ResWest	583276.1	4140602		2.25	2.32
ResWest	583277	4140607		2.25	2.32
ResWest	583278.4	4140614		2.25	2.32
ResWest	583281.3	4140621		2.25	2.32
ResWest	583285.5	4140631		2.25	2.32
ResWest	583285.5	4140638		2.25	2.32
ResWest	583284.6	4140643		2.25	2.32
ResWest	583288.4	4140650		2.25	2.32
ResWest	583287.9	4140655		2.25	2.32
ResWest	583288.8	4140672		2.25	2.32
ResWest	583287.9	4140679		2.25	2.32
ResWest	583290.3	4140686		2.25	2.32
ResWest	583104.7	4140459		2.25	2.32
ResWest	583104.7	4140479		2.25	2.32
ResWest	583104.7	4140499		2.25	2.32
ResWest	583104.7	4140519		2.25	2.32

ResWest	583124.7	4140459	2.25	2.32
ResWest	583124.7	4140479	2.25	2.32
ResWest	583124.7	4140499	2.25	2.32
ResWest	583124.7	4140519	2.25	2.32
ResWest	583124.7	4140539	2.25	2.32
ResWest	583124.7	4140559	2.25	2.32
ResWest	583124.7	4140579	2.25	2.32
ResWest	583124.7	4140599	2.25	2.32
ResWest	583144.7	4140439	2.25	2.32
ResWest	583144.7	4140459	2.25	2.32
ResWest	583144.7	4140479	2.25	2.32
ResWest	583144.7	4140499	2.25	2.32
ResWest	583144.7	4140519	2.25	2.32
ResWest	583144.7	4140539	2.25	2.32
ResWest	583144.7	4140559	2.25	2.32
ResWest	583144.7	4140579	2.25	2.32
ResWest	583144.7	4140599	2.25	2.32
ResWest	583144.7	4140619	2.25	2.32
ResWest	583144.7	4140639	2.25	2.32
ResWest	583164.7	4140439	2.25	2.32
ResWest	583164.7	4140459	2.25	2.32
ResWest	583164.7	4140479	2.25	2.32
ResWest	583164.7	4140499	2.25	2.32
ResWest	583164.7	4140519	2.25	2.32
ResWest	583164.7	4140539	2.25	2.32
ResWest	583164.7	4140559	2.25	2.32
ResWest	583164.7	4140579	2.25	2.32
ResWest	583164.7	4140599	2.25	2.32
ResWest	583164.7	4140619	2.25	2.32
ResWest	583164.7	4140639	2.25	2.32
ResWest	583184.7	4140439	2.25	2.32
ResWest	583184.7	4140459	2.25	2.32
ResWest	583184.7	4140479	2.25	2.32
ResWest	583184.7	4140499	2.25	2.32
ResWest	583184.7	4140519	2.25	2.32
ResWest	583184.7	4140539	2.25	2.32
ResWest	583184.7	4140559	2.25	2.32
ResWest	583184.7	4140579	2.25	2.32
ResWest	583184.7	4140599	2.25	2.32
ResWest	583184.7	4140619	2.25	2.32
ResWest	583184.7	4140639	2.25	2.32
ResWest	583204.7	4140439	2.25	2.32
ResWest	583204.7	4140459	2.25	2.32
ResWest	583204.7	4140479	2.25	2.32
ResWest	583204.7	4140499	2.25	2.32
ResWest	583204.7	4140519	2.25	2.32
ResWest	583204.7	4140539	2.25	2.32

ResWest	583204.7	4140559	2.25	2.32
ResWest	583204.7	4140579	2.25	2.32
ResWest	583204.7	4140599	2.25	2.32
ResWest	583204.7	4140619	2.25	2.32
ResWest	583224.7	4140519	2.25	2.32
ResWest	583224.7	4140539	2.25	2.32
ResWest	583224.7	4140559	2.25	2.32
ResWest	583224.7	4140579	2.25	2.32
ResWest	583224.7	4140599	2.25	2.32
ResWest	583224.7	4140619	2.25	2.32
ResWest	583244.7	4140579	2.25	2.32
ResWest	583244.7	4140599	2.25	2.32
ResWest	583244.7	4140619	2.25	2.32
ResWest	583231.1	4140686	2.25	2.32
ResWest	583229.2	4140677	2.25	2.32
ResWest	583226	4140667	2.25	2.32
ResWest	583223.6	4140659	2.25	2.32
ResWest	583221.1	4140650	2.25	2.32
ResWest	583086.5	4140689	2.25	2.32
ResWest	583101.7	4140676	2.25	2.32
ResWest	583092.6	4140686	2.25	2.32
ResWest	583109.7	4140668	2.25	2.32
ResWest	583128.1	4140660	2.25	2.32
ResWest	583140.4	4140657	2.25	2.32
ResWest	583122	4140665	2.25	2.32
ResWest	583152.3	4140653	2.25	2.32
ResWest	583119.4	4140772	2.25	2.32
ResWest	583105	4140758	2.25	2.32
ResWest	583098.8	4140749	2.25	2.32
ResWest	583113.2	4140763	2.25	2.32
ResWest	583042.2	4140706	2.25	2.32
ResWest	583040.5	4140686	2.25	2.32
ResWest	583043.6	4140699	2.25	2.32
ResWest	583039	4140671	2.25	2.32
ResWest	583037.7	4140651	2.25	2.32
ResWest	583040.4	4140662	2.25	2.32
ResWest	583059.7	4140623	2.25	2.32
ResWest	583077.6	4140614	2.25	2.32
ResWest	583072.2	4140619	2.25	2.32
ResWest	583088.2	4140597	2.25	2.32
ResWest	583081.4	4140578	2.25	2.32
ResWest	583087.4	4140589	2.25	2.32
ResWest	583067	4140558	2.25	2.32
ResWest	583048.5	4140551	2.25	2.32
ResWest	583055.7	4140551	2.25	2.32
ResWest	583065.6	4140496	2.25	2.32
ResWest	583074.5	4140496	2.25	2.32

WorkOff	583017.3	4140867	0.98	1.54
WorkOff	583035	4140876	0.98	1.54
WorkOff	583051.9	4140887	0.98	1.54
WorkOff	583059.8	4140897	0.98	1.54
WorkOff	583044.9	4140884	0.98	1.54
WorkOff	583027.2	4140874	0.98	1.54
WorkOff	582979.1	4140884	0.98	1.54
WorkOff	582998.8	4140887	0.98	1.54
WorkOff	583017.9	4140893	0.98	1.54
WorkOff	583034.1	4140904	0.98	1.54
WorkOff	583029.2	4140903	0.98	1.54
WorkOff	583012.3	4140893	0.98	1.54
WorkOff	582992.9	4140888	0.98	1.54
WorkOff	583891	4140789	0.98	1.54
WorkOff	583908.6	4140799	0.98	1.54
WorkOff	583912.5	4140797	0.98	1.54
WorkOff	583919.6	4140784	0.98	1.54
WorkOff	583905.9	4140771	0.98	1.54
WorkOff	583915.6	4140773	0.98	1.54
WorkOff	583909.5	4140774	0.98	1.54
WorkOff	583990.5	4140713	0.98	1.54
WorkOff	583998.5	4140695	0.98	1.54
WorkOff	584006.6	4140677	0.98	1.54
WorkOff	584014.6	4140658	0.98	1.54
WorkOff	584022.6	4140640	0.98	1.54
WorkOff	584019.1	4140653	0.98	1.54
WorkOff	584011	4140671	0.98	1.54
WorkOff	584003	4140690	0.98	1.54
WorkOff	583995	4140708	0.98	1.54
WorkOff	583996.1	4140670	0.98	1.54
WorkOff	584000.1	4140661	0.98	1.54
WorkOff	583998.7	4140669	0.98	1.54
WorkOff	583183.3	4140812	0.98	1.54
WorkOff	583201.6	4140820	0.98	1.54
WorkOff	583219.9	4140828	0.98	1.54
WorkOff	583229.9	4140835	0.98	1.54
WorkOff	583211.6	4140827	0.98	1.54
WorkOff	583193.3	4140819	0.98	1.54
WorkOff	583207.6	4140819	0.98	1.54
WorkOff	583216.5	4140801	0.98	1.54
WorkOff	583219.2	4140800	0.98	1.54
WorkOff	583210.3	4140818	0.98	1.54
WorkOff	583302.7	4140827	0.98	1.54
WorkOff	583321.2	4140835	0.98	1.54
WorkOff	583339.7	4140842	0.98	1.54
WorkOff	583358.2	4140850	0.98	1.54
WorkOff	583351.8	4140850	0.98	1.54

WorkOff	583333.3	4140842	0.98	1.54
WorkOff	583314.9	4140834	0.98	1.54
WorkOff	583338.8	4140831	0.98	1.54
WorkOff	583342.9	4140825	0.98	1.54
WorkOff	583316.2	4140776	0.98	1.54
WorkOff	583320.3	4140767	0.98	1.54
WorkOff	583324.3	4140757	0.98	1.54
WorkOff	583328.4	4140748	0.98	1.54
WorkOff	583338.1	4140751	0.98	1.54
WorkOff	583334	4140760	0.98	1.54
WorkOff	583330	4140769	0.98	1.54
WorkOff	583325.9	4140779	0.98	1.54
WorkOff	583401.6	4140805	0.98	1.54
WorkOff	583405.8	4140796	0.98	1.54
WorkOff	583410.1	4140786	0.98	1.54
WorkOff	583414.3	4140777	0.98	1.54
WorkOff	583425.8	4140777	0.98	1.54
WorkOff	583421.5	4140786	0.98	1.54
WorkOff	583417.3	4140795	0.98	1.54
WorkOff	583413	4140804	0.98	1.54
WorkOff	583477.7	4140825	0.98	1.54
WorkOff	583468.6	4140821	0.98	1.54
WorkOff	583459.4	4140817	0.98	1.54
WorkOff	583450.3	4140813	0.98	1.54
WorkOff	583456.4	4140805	0.98	1.54
WorkOff	583465.5	4140809	0.98	1.54
WorkOff	583474.7	4140813	0.98	1.54
WorkOff	583439.9	4140910	0.98	1.54
WorkOff	583432.6	4140907	0.98	1.54
WorkOff	583432.8	4140896	0.98	1.54
WorkOff	583440.1	4140899	0.98	1.54
WorkOff	583455.4	4140942	0.98	1.54
WorkOff	583459.2	4140932	0.98	1.54
WorkOff	583462.9	4140923	0.98	1.54
WorkOff	583466.7	4140914	0.98	1.54
WorkOff	583470.5	4140905	0.98	1.54
WorkOff	583479.6	4140909	0.98	1.54
WorkOff	583475.8	4140918	0.98	1.54
WorkOff	583472	4140927	0.98	1.54
WorkOff	583468.2	4140937	0.98	1.54
WorkOff	583492.9	4140958	0.98	1.54
WorkOff	583497	4140948	0.98	1.54
WorkOff	583501.1	4140939	0.98	1.54
WorkOff	583505.2	4140930	0.98	1.54
WorkOff	583509.3	4140921	0.98	1.54
WorkOff	583517.7	4140927	0.98	1.54
WorkOff	583513.6	4140936	0.98	1.54

WorkOff	583509.5	4140945	0.98	1.54
WorkOff	583505.4	4140954	0.98	1.54
WorkOff	583468.8	4140936	0.98	1.54
WorkOff	583473.4	4140938	0.98	1.54
WorkOff	583478	4140940	0.98	1.54
WorkOff	583482.6	4140942	0.98	1.54
WorkOff	583487.2	4140944	0.98	1.54
WorkOff	583486.1	4140955	0.98	1.54
WorkOff	583481.5	4140953	0.98	1.54
WorkOff	583476.9	4140951	0.98	1.54
WorkOff	583472.3	4140949	0.98	1.54
WorkOff	583467.7	4140947	0.98	1.54
WorkOff	583495.7	4140883	0.98	1.54
WorkOff	583497.6	4140879	0.98	1.54
WorkOff	583500.8	4140876	0.98	1.54
WorkOff	583498.9	4140881	0.98	1.54
WorkOff	583494.1	4140846	0.98	1.54
WorkOff	583498.2	4140837	0.98	1.54
WorkOff	583502.4	4140828	0.98	1.54
WorkOff	583506.5	4140819	0.98	1.54
WorkOff	583510.7	4140810	0.98	1.54
WorkOff	583519.5	4140815	0.98	1.54
WorkOff	583515.3	4140824	0.98	1.54
WorkOff	583511.2	4140833	0.98	1.54
WorkOff	583507.1	4140842	0.98	1.54
WorkOff	583521.6	4140832	0.98	1.54
WorkOff	583525.6	4140823	0.98	1.54
WorkOff	583529.6	4140814	0.98	1.54
WorkOff	583531.3	4140825	0.98	1.54
WorkOff	583527.3	4140834	0.98	1.54
WorkOff	583538	4140828	0.98	1.54
WorkOff	583540	4140823	0.98	1.54
WorkOff	583542	4140819	0.98	1.54
WorkOff	583546.1	4140824	0.98	1.54
WorkOff	583544.1	4140829	0.98	1.54
WorkOff	583534.7	4140967	0.98	1.54
WorkOff	583537.3	4140961	0.98	1.54
WorkOff	583540	4140954	0.98	1.54
WorkOff	583542.6	4140948	0.98	1.54
WorkOff	583545.3	4140941	0.98	1.54
WorkOff	583548	4140935	0.98	1.54
WorkOff	583554.7	4140945	0.98	1.54
WorkOff	583552	4140951	0.98	1.54
WorkOff	583549.4	4140958	0.98	1.54
WorkOff	583546.7	4140964	0.98	1.54
WorkOff	583544.1	4140971	0.98	1.54
WorkOff	583559.7	4140926	0.98	1.54

WorkOff	583563.7	4140917	0.98	1.54
WorkOff	583567.7	4140908	0.98	1.54
WorkOff	583571.8	4140899	0.98	1.54
WorkOff	583584.2	4140895	0.98	1.54
WorkOff	583580.2	4140904	0.98	1.54
WorkOff	583576.1	4140914	0.98	1.54
WorkOff	583572.1	4140923	0.98	1.54
WorkOff	583548.3	4140911	0.98	1.54
WorkOff	583552	4140901	0.98	1.54
WorkOff	583561.3	4140900	0.98	1.54
WorkOff	583557.6	4140909	0.98	1.54
WorkOff	583568.4	4140874	0.98	1.54
WorkOff	583572.2	4140864	0.98	1.54
WorkOff	583575.9	4140855	0.98	1.54
WorkOff	583582	4140867	0.98	1.54
WorkOff	583578.2	4140876	0.98	1.54
WorkOff	583583.4	4140862	0.98	1.54
WorkOff	583585.4	4140857	0.98	1.54
WorkOff	583587.3	4140853	0.98	1.54
WorkOff	583587.5	4140857	0.98	1.54
WorkOff	583585.6	4140862	0.98	1.54
WorkOff	583650.9	4140880	0.98	1.54
WorkOff	583653.1	4140875	0.98	1.54
WorkOff	583655.3	4140869	0.98	1.54
WorkOff	583667	4140872	0.98	1.54
WorkOff	583664.8	4140878	0.98	1.54
WorkOff	583662.5	4140884	0.98	1.54
WorkOff	583656.1	4140882	0.98	1.54
WorkOff	583658.5	4140876	0.98	1.54
WorkOff	583660.9	4140869	0.98	1.54
WorkOff	583661.4	4140874	0.98	1.54
WorkOff	583658.9	4140880	0.98	1.54
WorkOff	583683	4140933	0.98	1.54
WorkOff	583686.7	4140924	0.98	1.54
WorkOff	583690.3	4140915	0.98	1.54
WorkOff	583694	4140905	0.98	1.54
WorkOff	583697.6	4140896	0.98	1.54
WorkOff	583704.7	4140905	0.98	1.54
WorkOff	583701	4140915	0.98	1.54
WorkOff	583697.4	4140924	0.98	1.54
WorkOff	583693.7	4140933	0.98	1.54
WorkOff	583700	4140935	0.98	1.54
WorkOff	583703.7	4140925	0.98	1.54
WorkOff	583707.5	4140916	0.98	1.54
WorkOff	583711.2	4140907	0.98	1.54
WorkOff	583719.7	4140907	0.98	1.54
WorkOff	583716	4140916	0.98	1.54

WorkOff	583712.3	4140926	0.98	1.54
WorkOff	583708.5	4140935	0.98	1.54
WorkOff	583368	4140980	0.98	1.54
WorkOff	583371.9	4140971	0.98	1.54
WorkOff	583375.8	4140962	0.98	1.54
WorkOff	583379.8	4140952	0.98	1.54
WorkOff	583383.7	4140943	0.98	1.54
WorkOff	583392.2	4140949	0.98	1.54
WorkOff	583388.3	4140958	0.98	1.54
WorkOff	583384.4	4140967	0.98	1.54
WorkOff	583380.5	4140976	0.98	1.54
WorkOff	583534.2	4141055	0.98	1.54
WorkOff	583538	4141046	0.98	1.54
WorkOff	583541.8	4141037	0.98	1.54
WorkOff	583545.5	4141027	0.98	1.54
WorkOff	583549.3	4141018	0.98	1.54
WorkOff	583580.9	4141020	0.98	1.54
WorkOff	583577.1	4141029	0.98	1.54
WorkOff	583573.3	4141039	0.98	1.54
WorkOff	583569.5	4141048	0.98	1.54
WorkOff	583565.7	4141057	0.98	1.54
WorkOff	583546.8	4141061	0.98	1.54
WorkOff	583548.9	4141051	0.98	1.54
WorkOff	583551	4141041	0.98	1.54
WorkOff	583553.1	4141032	0.98	1.54
WorkOff	583555.2	4141022	0.98	1.54
WorkOff	583567	4141014	0.98	1.54
WorkOff	583564.9	4141024	0.98	1.54
WorkOff	583562.8	4141034	0.98	1.54
WorkOff	583560.7	4141044	0.98	1.54
WorkOff	583558.6	4141054	0.98	1.54
WorkOff	583150.9	4140955	0.98	1.54
WorkOff	583154.2	4140946	0.98	1.54
WorkOff	583157.5	4140936	0.98	1.54
WorkOff	583160.9	4140927	0.98	1.54
WorkOff	583163.6	4140931	0.98	1.54
WorkOff	583160.2	4140941	0.98	1.54
WorkOff	583156.9	4140950	0.98	1.54
WorkOff	583149.5	4140927	0.98	1.54
WorkOff	583175	4140935	0.98	1.54
WorkOff	583189.6	4141018	0.98	1.54
WorkOff	583193.5	4141008	0.98	1.54
WorkOff	583197.3	4140999	0.98	1.54
WorkOff	583201.1	4140990	0.98	1.54
WorkOff	583205	4140981	0.98	1.54
WorkOff	583208.8	4140972	0.98	1.54
WorkOff	583212.6	4140962	0.98	1.54

WorkOff	583221.1	4140968	0.98	1.54
WorkOff	583217.2	4140977	0.98	1.54
WorkOff	583213.4	4140987	0.98	1.54
WorkOff	583209.6	4140996	0.98	1.54
WorkOff	583205.7	4141005	0.98	1.54
WorkOff	583201.9	4141014	0.98	1.54
WorkOff	583218.6	4141028	0.98	1.54
WorkOff	583222.4	4141019	0.98	1.54
WorkOff	583226.2	4141010	0.98	1.54
WorkOff	583230	4141001	0.98	1.54
WorkOff	583233.9	4140991	0.98	1.54
WorkOff	583245.5	4140989	0.98	1.54
WorkOff	583241.7	4140998	0.98	1.54
WorkOff	583237.9	4141008	0.98	1.54
WorkOff	583234.1	4141017	0.98	1.54
WorkOff	583230.3	4141026	0.98	1.54
WorkOff	583246.5	4141033	0.98	1.54
WorkOff	583250.3	4141024	0.98	1.54
WorkOff	583254.2	4141014	0.98	1.54
WorkOff	583258.1	4141005	0.98	1.54
WorkOff	583269.2	4141004	0.98	1.54
WorkOff	583265.3	4141014	0.98	1.54
WorkOff	583261.4	4141023	0.98	1.54
WorkOff	583257.6	4141032	0.98	1.54
WorkOff	583268.7	4141051	0.98	1.54
WorkOff	583272.5	4141042	0.98	1.54
WorkOff	583276.2	4141033	0.98	1.54
WorkOff	583279.9	4141023	0.98	1.54
WorkOff	583283.7	4141014	0.98	1.54
WorkOff	583296.1	4141010	0.98	1.54
WorkOff	583292.4	4141019	0.98	1.54
WorkOff	583288.6	4141029	0.98	1.54
WorkOff	583284.9	4141038	0.98	1.54
WorkOff	583281.2	4141047	0.98	1.54
WorkOff	583297.7	4141062	0.98	1.54
WorkOff	583301.7	4141053	0.98	1.54
WorkOff	583305.7	4141044	0.98	1.54
WorkOff	583309.6	4141035	0.98	1.54
WorkOff	583313.6	4141025	0.98	1.54
WorkOff	583317.5	4141016	0.98	1.54
WorkOff	583321.5	4141007	0.98	1.54
WorkOff	583328.2	4141017	0.98	1.54
WorkOff	583324.2	4141026	0.98	1.54
WorkOff	583320.3	4141035	0.98	1.54
WorkOff	583316.3	4141044	0.98	1.54
WorkOff	583312.4	4141054	0.98	1.54
WorkOff	583308.4	4141063	0.98	1.54

WorkOff	583328.3	4141076	0.98	1.54
WorkOff	583331.8	4141067	0.98	1.54
WorkOff	583335.4	4141058	0.98	1.54
WorkOff	583339	4141048	0.98	1.54
WorkOff	583342.5	4141039	0.98	1.54
WorkOff	583346.1	4141030	0.98	1.54
WorkOff	583351.9	4141042	0.98	1.54
WorkOff	583348.4	4141052	0.98	1.54
WorkOff	583344.8	4141061	0.98	1.54
WorkOff	583341.2	4141070	0.98	1.54
WorkOff	583337.7	4141080	0.98	1.54
WorkOff	583187.7	4140970	0.98	1.54
WorkOff	583197	4140973	0.98	1.54
WorkOff	583191.1	4140982	0.98	1.54
WorkOff	583223.2	4140991	0.98	1.54
WorkOff	583213.1	4140961	0.98	1.54
WorkOff	583304.2	4141025	0.98	1.54
WorkOff	583330.1	4141036	0.98	1.54
WorkOff	583375.7	4141014	0.98	1.54
WorkOff	583385.1	4141017	0.98	1.54
WorkOff	583389.4	4141030	0.98	1.54
WorkOff	583380	4141026	0.98	1.54
WorkOff	583393.6	4141018	0.98	1.54
WorkOff	583414.7	4141027	0.98	1.54
WorkOff	583424	4141031	0.98	1.54
WorkOff	583433.2	4141035	0.98	1.54
WorkOff	583442.5	4141038	0.98	1.54
WorkOff	583451.7	4141042	0.98	1.54
WorkOff	583461	4141046	0.98	1.54
WorkOff	583463.2	4141058	0.98	1.54
WorkOff	583454	4141054	0.98	1.54
WorkOff	583444.7	4141050	0.98	1.54
WorkOff	583435.5	4141046	0.98	1.54
WorkOff	583426.2	4141042	0.98	1.54
WorkOff	583417	4141039	0.98	1.54
WorkOff	583444.2	4141075	0.98	1.54
WorkOff	583448.1	4141065	0.98	1.54
WorkOff	583459.7	4141064	0.98	1.54
WorkOff	583455.8	4141073	0.98	1.54
WorkOff	583437.1	4141197	0.98	1.54
WorkOff	583441.2	4141188	0.98	1.54
WorkOff	583445.3	4141179	0.98	1.54
WorkOff	583449.4	4141170	0.98	1.54
WorkOff	583453.6	4141161	0.98	1.54
WorkOff	583457.7	4141151	0.98	1.54
WorkOff	583461.8	4141142	0.98	1.54
WorkOff	583465.9	4141133	0.98	1.54

WorkOff	583470	4141124		0.98	1.54			
WorkOff	583474.1	4141115		0.98	1.54			
WorkOff	583478.3	4141106		0.98	1.54			
WorkOff	583482.4	4141097		0.98	1.54			
WorkOff	583490.4	4141103		0.98	1.54			
WorkOff	583486.3	4141112		0.98	1.54			
WorkOff	583482.2	4141121		0.98	1.54			
WorkOff	583478.1	4141131		0.98	1.54			
WorkOff	583473.9	4141140		0.98	1.54			
WorkOff	583469.8	4141149		0.98	1.54			
WorkOff	583465.7	4141158		0.98	1.54			
WorkOff	583461.6	4141167		0.98	1.54			
WorkOff	583457.5	4141176		0.98	1.54			
WorkOff	583453.4	4141185		0.98	1.54			
WorkOff	583449.2	4141194		0.98	1.54			
WorkOff	583590.1	4141140		0.98	1.54			
WorkOff	583594	4141131		0.98	1.54			
WorkOff	583597.9	4141122		0.98	1.54			
WorkOff	583601.9	4141112		0.98	1.54			
WorkOff	583611.2	4141116		0.98	1.54			
WorkOff	583607.2	4141125		0.98	1.54			
WorkOff	583603.3	4141134		0.98	1.54			
WorkOff	583599.4	4141144		0.98	1.54			
WorkOff	583612	4141136		0.98	1.54			
WorkOff	583613.5	4141128		0.98	1.54			
WorkOff	583617.4	4141121		0.98	1.54			
WorkOff	583625.5	4141123		0.98	1.54			
	583977.7	4140457	N/A		N/A			
		max cancer		2.25	2.32	max offsite	2.32	

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	3.66	0.86	0.35	0.625	7.93
Phase1	583636.2	4140819	4.97	0.97	0.39	0.625	9.38
Phase1	583644.4	4140800	6.32	1.09	0.43	0.625	10.90
Phase1	583652.6	4140782	7.57	1.24	0.48	0.625	12.35
Phase1	583660.8	4140764	8.60	1.42	0.54	0.625	13.62
Phase1	583674	4140783	5.15	1.17	0.43	0.625	9.81
Phase1	583665.7	4140802	4.40	1.03	0.39	0.625	8.87
Phase1	583657.5	4140820	3.64	0.91	0.35	0.625	7.96
Phase1	583649.3	4140838	2.93	0.82	0.32	0.625	7.12
Phase1	583671	4140856	2.10	0.68	0.26	0.625	6.09
Phase1	583679	4140837	2.51	0.75	0.28	0.625	6.61
Phase1	583687.1	4140819	2.99	0.84	0.31	0.625	7.21
Phase1	583695.2	4140801	3.51	0.95	0.35	0.625	7.87
Phase1	583703.3	4140783	4.07	1.08	0.39	0.625	8.59
Phase1	583717.8	4140799	3.22	0.89	0.32	0.625	7.48
Phase1	583709.7	4140817	2.75	0.79	0.29	0.625	6.89
Phase1	583701.7	4140836	2.34	0.70	0.27	0.625	6.37
Phase1	583693.6	4140854	1.98	0.63	0.24	0.625	5.92
Phase1	583696.2	4140865	1.76	0.58	0.23	0.625	5.62
Phase1	583704	4140847	2.07	0.64	0.25	0.625	6.01
Phase1	583711.7	4140828	2.44	0.72	0.27	0.625	6.49
Phase1	583719.5	4140810	2.86	0.81	0.30	0.625	7.03
Phase1	583730.5	4140835	2.12	0.63	0.25	0.625	6.04
Phase1	583722.8	4140854	1.80	0.56	0.22	0.625	5.64
Phase1	583715	4140872	1.54	0.51	0.21	0.625	5.31
Phase1	583776.5	4140832	1.76	0.51	0.22	0.625	5.55
Phase1	583783.7	4140813	2.08	0.57	0.24	0.625	5.95
Phase1	583790.9	4140794	2.50	0.64	0.26	0.625	6.46
Phase1	583798.1	4140776	3.05	0.73	0.29	0.625	7.12
Phase1	583805.3	4140757	3.80	0.84	0.31	0.625	8.01
Phase1	583823.4	4140765	2.94	0.68	0.28	0.625	6.95
Phase1	583816.2	4140784	2.36	0.60	0.26	0.625	6.28
Phase1	583809	4140803	1.96	0.53	0.24	0.625	5.79
Phase1	583801.8	4140821	1.66	0.48	0.22	0.625	5.41
Phase1	583745.8	4140807	2.68	0.74	0.28	0.625	6.76
Phase1	583754.5	4140789	3.13	0.83	0.31	0.625	7.32
Phase1	583763.2	4140771	3.68	0.94	0.34	0.625	8.01
Phase1	583771.9	4140753	4.37	1.07	0.36	0.625	8.86
Phase1	583795.6	4140750	4.34	0.96	0.34	0.625	8.70
Phase1	583786.9	4140768	3.55	0.84	0.31	0.625	7.77
Phase1	583778.2	4140786	2.97	0.75	0.29	0.625	7.06
Phase1	583769.5	4140804	2.51	0.67	0.27	0.625	6.50
Phase1	583671.8	4140757	7.58	1.47	0.55	0.625	12.66
Phase1	583681	4140739	8.17	1.70	0.61	0.625	13.54
Phase1	583690.1	4140722	8.62	2.00	0.69	0.625	14.37
Phase1	583699.3	4140704	9.15	2.39	0.77	0.625	15.37

Phase1	583717.4	4140712		7.20	2.06	0.64	0.625	12.95
Phase1	583708.2	4140730		6.53	1.74	0.58	0.625	11.91
Phase1	583699.1	4140748		5.95	1.50	0.52	0.625	11.02
Phase1	583689.9	4140766		5.37	1.30	0.47	0.625	10.20
Phase1	583696.6	4140770		4.86	1.23	0.44	0.625	9.59
Phase1	583705.9	4140752		5.41	1.41	0.49	0.625	10.37
Phase1	583715.2	4140734		6.00	1.63	0.54	0.625	11.23
Phase1	583724.6	4140717		6.68	1.92	0.59	0.625	12.25
Phase1	583743.5	4140723		5.97	1.66	0.51	0.625	11.20
Phase1	583734.2	4140741		5.22	1.43	0.47	0.625	10.17
Phase1	583724.9	4140759		4.60	1.24	0.42	0.625	9.32
Phase1	583715.6	4140777		4.06	1.09	0.39	0.625	8.59
Phase2	583582.5	4140819	N/A	N/A	N/A		0.625	3.06
Phase2	583589.8	4140801	N/A	N/A	N/A		0.625	3.06
Phase2	583597	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583604.3	4140763	N/A	N/A	N/A		0.625	3.06
Phase2	583628.9	4140755	N/A	N/A	N/A		0.625	3.06
Phase2	583621.7	4140774	N/A	N/A	N/A		0.625	3.06
Phase2	583614.4	4140792	N/A	N/A	N/A		0.625	3.06
Phase2	583607.2	4140811	N/A	N/A	N/A		0.625	3.06
Phase2	583536.3	4140800	N/A	N/A	N/A		0.625	3.06
Phase2	583545.2	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583554.2	4140764	N/A	N/A	N/A		0.625	3.06
Phase2	583563.1	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583572.1	4140729	N/A	N/A	N/A		0.625	3.06
Phase2	583583.8	4140750	N/A	N/A	N/A		0.625	3.06
Phase2	583574.8	4140768	N/A	N/A	N/A		0.625	3.06
Phase2	583565.9	4140786	N/A	N/A	N/A		0.625	3.06
Phase2	583556.9	4140804	N/A	N/A	N/A		0.625	3.06
Phase2	583437.5	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583456	4140738	N/A	N/A	N/A		0.625	3.06
Phase2	583474.5	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583493	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583489.8	4140770	N/A	N/A	N/A		0.625	3.06
Phase2	583471.2	4140762	N/A	N/A	N/A		0.625	3.06
Phase2	583452.7	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583434.2	4140747	N/A	N/A	N/A		0.625	3.06
Phase2	583473.5	4140715	N/A	N/A	N/A		0.625	3.06
Phase2	583491.8	4140723	N/A	N/A	N/A		0.625	3.06
Phase2	583510.1	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583497.3	4140743	N/A	N/A	N/A		0.625	3.06
Phase2	583479	4140735	N/A	N/A	N/A		0.625	3.06
Phase2	583512.1	4140711	N/A	N/A	N/A		0.625	3.06
Phase2	583523.3	4140721	N/A	N/A	N/A		0.625	3.06
Phase2	583512.7	4140714	N/A	N/A	N/A		0.625	3.06
Phase2	583605.6	4140726	N/A	N/A	N/A		0.625	3.06
Phase2	583610.2	4140706	N/A	N/A	N/A		0.625	3.06

Phase2	583627.6	4140702	N/A	N/A	N/A	0.625	3.06
Phase2	583623.1	4140721	N/A	N/A	N/A	0.625	3.06
Phase2	583625.6	4140734	N/A	N/A	N/A	0.625	3.06
Phase2	583633.9	4140716	N/A	N/A	N/A	0.625	3.06
Phase2	583642.2	4140698	N/A	N/A	N/A	0.625	3.06
Phase2	583664.2	4140688	N/A	N/A	N/A	0.625	3.06
Phase2	583655.9	4140706	N/A	N/A	N/A	0.625	3.06
Phase2	583647.6	4140725	N/A	N/A	N/A	0.625	3.06
Phase4	583539.2	4140593	N/A	N/A	N/A	0.625	3.06
Phase4	583558.6	4140588	N/A	N/A	N/A	0.625	3.06
Phase4	583577.9	4140583	N/A	N/A	N/A	0.625	3.06
Phase3	583597.3	4140578	N/A	N/A	N/A	0.625	3.06
Phase3	583616.7	4140573	N/A	N/A	N/A	0.625	3.06
Phase3	583636.1	4140568	N/A	N/A	N/A	0.625	3.06
Phase3	583655.5	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583674.9	4140559	N/A	N/A	N/A	0.625	3.06
Phase3	583694.2	4140554	N/A	N/A	N/A	0.625	3.06
Phase3	583713.6	4140549	N/A	N/A	N/A	0.625	3.06
Phase3	583733	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583752.4	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583761.3	4140557	N/A	N/A	N/A	0.625	3.06
Phase3	583741.9	4140562	N/A	N/A	N/A	0.625	3.06
Phase3	583722.5	4140567	N/A	N/A	N/A	0.625	3.06
Phase3	583703.1	4140572	N/A	N/A	N/A	0.625	3.06
Phase3	583683.8	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583664.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583645	4140587	N/A	N/A	N/A	0.625	3.06
Phase3	583625.6	4140592	N/A	N/A	N/A	0.625	3.06
Phase3	583606.2	4140597	N/A	N/A	N/A	0.625	3.06
Phase4	583586.8	4140602	N/A	N/A	N/A	0.625	3.06
Phase4	583567.5	4140606	N/A	N/A	N/A	0.625	3.06
Phase4	583548.1	4140611	N/A	N/A	N/A	0.625	3.06
Phase4	583551.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583571	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583590.4	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583609.7	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583629	4140616	N/A	N/A	N/A	0.625	3.06
Phase3	583648.3	4140611	N/A	N/A	N/A	0.625	3.06
Phase3	583667.6	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583686.9	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583706.2	4140595	N/A	N/A	N/A	0.625	3.06
Phase3	583725.5	4140590	N/A	N/A	N/A	0.625	3.06
Phase3	583744.8	4140585	N/A	N/A	N/A	0.625	3.06
Phase3	583764.1	4140579	N/A	N/A	N/A	0.625	3.06
Phase3	583765.5	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583746.2	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583726.9	4140610	N/A	N/A	N/A	0.625	3.06

Phase3	583707.6	4140615	N/A	N/A	N/A	0.625	3.06
Phase3	583688.3	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583669	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583649.7	4140631	N/A	N/A	N/A	0.625	3.06
Phase3	583630.4	4140636	N/A	N/A	N/A	0.625	3.06
Phase3	583611.1	4140641	N/A	N/A	N/A	0.625	3.06
Phase4	583591.8	4140647	N/A	N/A	N/A	0.625	3.06
Phase4	583572.5	4140652	N/A	N/A	N/A	0.625	3.06
Phase3	583795.5	4140574	N/A	N/A	N/A	0.625	3.06
Phase3	583814.7	4140569	N/A	N/A	N/A	0.625	3.06
Phase3	583834	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583853.3	4140558	N/A	N/A	N/A	0.625	3.06
Phase3	583872.6	4140553	N/A	N/A	N/A	0.625	3.06
Phase3	583859.6	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583840.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583821.1	4140588	N/A	N/A	N/A	0.625	3.06
Phase3	583801.8	4140593	N/A	N/A	N/A	0.625	3.06
Phase3	583787.8	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583807	4140534	N/A	N/A	N/A	0.625	3.06
Phase3	583826.2	4140528	N/A	N/A	N/A	0.625	3.06
Phase3	583845.4	4140522	N/A	N/A	N/A	0.625	3.06
Phase3	583862.6	4140538	N/A	N/A	N/A	0.625	3.06
Phase3	583843.4	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583824.2	4140550	N/A	N/A	N/A	0.625	3.06
Phase3	583805	4140555	N/A	N/A	N/A	0.625	3.06
Phase4	583390.8	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583410.1	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583429.3	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583448.6	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583467.8	4140621	N/A	N/A	N/A	0.625	3.06
Phase4	583487.1	4140616	N/A	N/A	N/A	0.625	3.06
Phase4	583506.3	4140610	N/A	N/A	N/A	0.625	3.06
Phase4	583522.2	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583502.9	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583483.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583464.4	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583445.2	4140648	N/A	N/A	N/A	0.625	3.06
Phase4	583425.9	4140654	N/A	N/A	N/A	0.625	3.06
Phase4	583406.7	4140659	N/A	N/A	N/A	0.625	3.06
Phase4	583399.3	4140673	N/A	N/A	N/A	0.625	3.06
Phase4	583418.4	4140667	N/A	N/A	N/A	0.625	3.06
Phase4	583437.6	4140661	N/A	N/A	N/A	0.625	3.06
Phase4	583456.8	4140656	N/A	N/A	N/A	0.625	3.06
Phase4	583475.9	4140650	N/A	N/A	N/A	0.625	3.06
Phase4	583495.1	4140644	N/A	N/A	N/A	0.625	3.06
Phase4	583514.3	4140638	N/A	N/A	N/A	0.625	3.06
Phase4	583528.1	4140655	N/A	N/A	N/A	0.625	3.06

Phase4	583509	4140661	N/A	N/A	N/A		0.625	3.06
Phase4	583489.8	4140667	N/A	N/A	N/A		0.625	3.06
Phase4	583470.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase4	583451.5	4140678	N/A	N/A	N/A		0.625	3.06
Phase4	583432.3	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583413.1	4140690	N/A	N/A	N/A		0.625	3.06
Phase4	583373.7	4140635	N/A	N/A	N/A		0.625	3.06
Phase4	583379.3	4140655	N/A	N/A	N/A		0.625	3.06
Phase4	583384.9	4140674	N/A	N/A	N/A		0.625	3.06
Phase4	583390.5	4140693	N/A	N/A	N/A		0.625	3.06
Phase4	583377.2	4140704	N/A	N/A	N/A		0.625	3.06
Phase4	583371.6	4140685	N/A	N/A	N/A		0.625	3.06
Phase4	583365.9	4140666	N/A	N/A	N/A		0.625	3.06
Phase4	583360.3	4140647	N/A	N/A	N/A		0.625	3.06
Phase4	583347.1	4140665	N/A	N/A	N/A		0.625	3.06
Phase4	583353.8	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583360.6	4140703	N/A	N/A	N/A		0.625	3.06
Phase4	583339.4	4140691	N/A	N/A	N/A		0.625	3.06
Phase4	583332.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase1	583750.6	4140887		1.13	0.39	0.17	0.625	4.75
Phase1	583753.2	4140874		1.28	0.42	0.18	0.625	4.94
Phase1	583759.2	4140865		1.35	0.43	0.19	0.625	5.03
Phase1	583773.7	4140862		1.29	0.41	0.19	0.625	4.95
Phase1	583785.7	4140868		1.13	0.37	0.18	0.625	4.73
Phase4	583367.8	4140628	N/A	N/A	N/A		0.625	3.06
Phase4	583346.9	4140624	N/A	N/A	N/A		0.625	3.06
Phase4	583312.6	4140711	N/A	N/A	N/A		0.625	3.06
		max cancer		9.15	2.39	0.77	0.63	15.37

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.74	0.35	0.742	4.72
Phase1	583636.2	4140819	0.83	0.39	0.742	4.85
Phase1	583644.4	4140800	0.93	0.43	0.742	5.00
Phase1	583652.6	4140782	1.06	0.48	0.742	5.18
Phase1	583660.8	4140764	1.22	0.54	0.742	5.39
Phase1	583674	4140783	1.00	0.43	0.742	5.06
Phase1	583665.7	4140802	0.88	0.39	0.742	4.90
Phase1	583657.5	4140820	0.78	0.35	0.742	4.76
Phase1	583649.3	4140838	0.70	0.32	0.742	4.65
Phase1	583671	4140856	0.58	0.26	0.742	4.47
Phase1	583679	4140837	0.65	0.28	0.742	4.56
Phase1	583687.1	4140819	0.72	0.31	0.742	4.67
Phase1	583695.2	4140801	0.81	0.35	0.742	4.79
Phase1	583703.3	4140783	0.92	0.39	0.742	4.94
Phase1	583717.8	4140799	0.76	0.32	0.742	4.72
Phase1	583709.7	4140817	0.68	0.29	0.742	4.60
Phase1	583701.7	4140836	0.60	0.27	0.742	4.50
Phase1	583693.6	4140854	0.54	0.24	0.742	4.42
Phase1	583696.2	4140865	0.50	0.23	0.742	4.35
Phase1	583704	4140847	0.55	0.25	0.742	4.43
Phase1	583711.7	4140828	0.62	0.27	0.742	4.52
Phase1	583719.5	4140810	0.69	0.30	0.742	4.62
Phase1	583730.5	4140835	0.54	0.25	0.742	4.41
Phase1	583722.8	4140854	0.48	0.22	0.742	4.34
Phase1	583715	4140872	0.44	0.21	0.742	4.27
Phase1	583776.5	4140832	0.44	0.22	0.742	4.29
Phase1	583783.7	4140813	0.49	0.24	0.742	4.36
Phase1	583790.9	4140794	0.55	0.26	0.742	4.44
Phase1	583798.1	4140776	0.62	0.29	0.742	4.54
Phase1	583805.3	4140757	0.72	0.31	0.742	4.66
Phase1	583823.4	4140765	0.58	0.28	0.742	4.49
Phase1	583816.2	4140784	0.51	0.26	0.742	4.40
Phase1	583809	4140803	0.46	0.24	0.742	4.32
Phase1	583801.8	4140821	0.41	0.22	0.742	4.26
Phase1	583745.8	4140807	0.63	0.28	0.742	4.54
Phase1	583754.5	4140789	0.71	0.31	0.742	4.65
Phase1	583763.2	4140771	0.80	0.34	0.742	4.77
Phase1	583771.9	4140753	0.92	0.36	0.742	4.91
Phase1	583795.6	4140750	0.82	0.34	0.742	4.79
Phase1	583786.9	4140768	0.72	0.31	0.742	4.67
Phase1	583778.2	4140786	0.64	0.29	0.742	4.56
Phase1	583769.5	4140804	0.57	0.27	0.742	4.47
Phase1	583671.8	4140757	1.26	0.55	0.742	5.44
Phase1	583681	4140739	1.46	0.61	0.742	5.70
Phase1	583690.1	4140722	1.72	0.69	0.742	6.04
Phase1	583699.3	4140704	2.05	0.77	0.742	6.45

Phase1	583717.4	4140712	1.77	0.64	0.742	6.04
Phase1	583708.2	4140730	1.49	0.58	0.742	5.70
Phase1	583699.1	4140748	1.28	0.52	0.742	5.43
Phase1	583689.9	4140766	1.12	0.47	0.742	5.21
Phase1	583696.6	4140770	1.06	0.44	0.742	5.13
Phase1	583705.9	4140752	1.21	0.49	0.742	5.33
Phase1	583715.2	4140734	1.40	0.54	0.742	5.57
Phase1	583724.6	4140717	1.65	0.59	0.742	5.87
Phase1	583743.5	4140723	1.43	0.51	0.742	5.57
Phase1	583734.2	4140741	1.22	0.47	0.742	5.32
Phase1	583724.9	4140759	1.06	0.42	0.742	5.12
Phase1	583715.6	4140777	0.93	0.39	0.742	4.95
Phase2	583582.5	4140819	0.87	0.51	0.742	5.02
Phase2	583589.8	4140801	0.99	0.58	0.742	5.20
Phase2	583597	4140782	1.13	0.67	0.742	5.43
Phase2	583604.3	4140763	1.30	0.77	0.742	5.70
Phase2	583628.9	4140755	1.37	0.71	0.742	5.72
Phase2	583621.7	4140774	1.19	0.62	0.742	5.44
Phase2	583614.4	4140792	1.03	0.54	0.742	5.21
Phase2	583607.2	4140811	0.91	0.48	0.742	5.02
Phase2	583536.3	4140800	0.93	0.88	0.742	5.43
Phase2	583545.2	4140782	1.05	1.01	0.742	5.69
Phase2	583554.2	4140764	1.19	1.18	0.742	6.00
Phase2	583563.1	4140746	1.38	1.39	0.742	6.40
Phase2	583572.1	4140729	1.62	1.67	0.742	6.92
Phase2	583583.8	4140750	1.43	1.07	0.742	6.13
Phase2	583574.8	4140768	1.23	0.93	0.742	5.79
Phase2	583565.9	4140786	1.08	0.81	0.742	5.52
Phase2	583556.9	4140804	0.95	0.71	0.742	5.29
Phase2	583437.5	4140731	0.43	4.71	0.742	8.77
Phase2	583456	4140738	0.55	3.80	0.742	7.98
Phase2	583474.5	4140746	0.68	3.06	0.742	7.37
Phase2	583493	4140754	0.82	2.41	0.742	6.85
Phase2	583489.8	4140770	0.79	1.94	0.742	6.36
Phase2	583471.2	4140762	0.67	2.44	0.742	6.74
Phase2	583452.7	4140754	0.55	3.02	0.742	7.21
Phase2	583434.2	4140747	0.45	3.69	0.742	7.77
Phase2	583473.5	4140715	0.61	5.29	0.742	9.53
Phase2	583491.8	4140723	0.78	4.07	0.742	8.48
Phase2	583510.1	4140731	0.97	3.08	0.742	7.68
Phase2	583497.3	4140743	0.85	2.78	0.742	7.26
Phase2	583479	4140735	0.69	3.59	0.742	7.91
Phase2	583512.1	4140711	0.97	4.38	0.742	8.99
Phase2	583523.3	4140721	1.12	3.30	0.742	8.04
Phase2	583512.7	4140714	0.98	4.10	0.742	8.72
Phase2	583605.6	4140726	1.82	1.20	0.742	6.65
Phase2	583610.2	4140706	2.23	1.51	0.742	7.38

Phase2	583627.6	4140702		2.35	1.36	0.742	7.33
Phase2	583623.1	4140721		1.90	1.09	0.742	6.62
Phase2	583625.6	4140734		1.67	0.91	0.742	6.21
Phase2	583633.9	4140716		1.99	1.06	0.742	6.68
Phase2	583642.2	4140698		2.44	1.25	0.742	7.32
Phase2	583664.2	4140688		2.67	1.19	0.742	7.48
Phase2	583655.9	4140706		2.16	1.01	0.742	6.80
Phase2	583647.6	4140725		1.80	0.87	0.742	6.30
Phase4	583539.2	4140593	N/A	N/A		0.742	3.63
Phase4	583558.6	4140588	N/A	N/A		0.742	3.63
Phase4	583577.9	4140583	N/A	N/A		0.742	3.63
Phase3	583597.3	4140578	N/A	N/A		0.742	3.63
Phase3	583616.7	4140573	N/A	N/A		0.742	3.63
Phase3	583636.1	4140568	N/A	N/A		0.742	3.63
Phase3	583655.5	4140563	N/A	N/A		0.742	3.63
Phase3	583674.9	4140559	N/A	N/A		0.742	3.63
Phase3	583694.2	4140554	N/A	N/A		0.742	3.63
Phase3	583713.6	4140549	N/A	N/A		0.742	3.63
Phase3	583733	4140544	N/A	N/A		0.742	3.63
Phase3	583752.4	4140539	N/A	N/A		0.742	3.63
Phase3	583761.3	4140557	N/A	N/A		0.742	3.63
Phase3	583741.9	4140562	N/A	N/A		0.742	3.63
Phase3	583722.5	4140567	N/A	N/A		0.742	3.63
Phase3	583703.1	4140572	N/A	N/A		0.742	3.63
Phase3	583683.8	4140577	N/A	N/A		0.742	3.63
Phase3	583664.4	4140582	N/A	N/A		0.742	3.63
Phase3	583645	4140587	N/A	N/A		0.742	3.63
Phase3	583625.6	4140592	N/A	N/A		0.742	3.63
Phase3	583606.2	4140597	N/A	N/A		0.742	3.63
Phase4	583586.8	4140602	N/A	N/A		0.742	3.63
Phase4	583567.5	4140606	N/A	N/A		0.742	3.63
Phase4	583548.1	4140611	N/A	N/A		0.742	3.63
Phase4	583551.7	4140637	N/A	N/A		0.742	3.63
Phase4	583571	4140632	N/A	N/A		0.742	3.63
Phase4	583590.4	4140626	N/A	N/A		0.742	3.63
Phase3	583609.7	4140621	N/A	N/A		0.742	3.63
Phase3	583629	4140616	N/A	N/A		0.742	3.63
Phase3	583648.3	4140611	N/A	N/A		0.742	3.63
Phase3	583667.6	4140605	N/A	N/A		0.742	3.63
Phase3	583686.9	4140600	N/A	N/A		0.742	3.63
Phase3	583706.2	4140595	N/A	N/A		0.742	3.63
Phase3	583725.5	4140590	N/A	N/A		0.742	3.63
Phase3	583744.8	4140585	N/A	N/A		0.742	3.63
Phase3	583764.1	4140579	N/A	N/A		0.742	3.63
Phase3	583765.5	4140600	N/A	N/A		0.742	3.63
Phase3	583746.2	4140605	N/A	N/A		0.742	3.63
Phase3	583726.9	4140610	N/A	N/A		0.742	3.63

Phase3	583707.6	4140615	N/A	N/A	0.742	3.63
Phase3	583688.3	4140621	N/A	N/A	0.742	3.63
Phase3	583669	4140626	N/A	N/A	0.742	3.63
Phase3	583649.7	4140631	N/A	N/A	0.742	3.63
Phase3	583630.4	4140636	N/A	N/A	0.742	3.63
Phase3	583611.1	4140641	N/A	N/A	0.742	3.63
Phase4	583591.8	4140647	N/A	N/A	0.742	3.63
Phase4	583572.5	4140652	N/A	N/A	0.742	3.63
Phase3	583795.5	4140574	N/A	N/A	0.742	3.63
Phase3	583814.7	4140569	N/A	N/A	0.742	3.63
Phase3	583834	4140563	N/A	N/A	0.742	3.63
Phase3	583853.3	4140558	N/A	N/A	0.742	3.63
Phase3	583872.6	4140553	N/A	N/A	0.742	3.63
Phase3	583859.6	4140577	N/A	N/A	0.742	3.63
Phase3	583840.4	4140582	N/A	N/A	0.742	3.63
Phase3	583821.1	4140588	N/A	N/A	0.742	3.63
Phase3	583801.8	4140593	N/A	N/A	0.742	3.63
Phase3	583787.8	4140539	N/A	N/A	0.742	3.63
Phase3	583807	4140534	N/A	N/A	0.742	3.63
Phase3	583826.2	4140528	N/A	N/A	0.742	3.63
Phase3	583845.4	4140522	N/A	N/A	0.742	3.63
Phase3	583862.6	4140538	N/A	N/A	0.742	3.63
Phase3	583843.4	4140544	N/A	N/A	0.742	3.63
Phase3	583824.2	4140550	N/A	N/A	0.742	3.63
Phase3	583805	4140555	N/A	N/A	0.742	3.63
Phase4	583390.8	4140643	N/A	N/A	0.742	3.63
Phase4	583410.1	4140637	N/A	N/A	0.742	3.63
Phase4	583429.3	4140632	N/A	N/A	0.742	3.63
Phase4	583448.6	4140627	N/A	N/A	0.742	3.63
Phase4	583467.8	4140621	N/A	N/A	0.742	3.63
Phase4	583487.1	4140616	N/A	N/A	0.742	3.63
Phase4	583506.3	4140610	N/A	N/A	0.742	3.63
Phase4	583522.2	4140627	N/A	N/A	0.742	3.63
Phase4	583502.9	4140632	N/A	N/A	0.742	3.63
Phase4	583483.7	4140637	N/A	N/A	0.742	3.63
Phase4	583464.4	4140643	N/A	N/A	0.742	3.63
Phase4	583445.2	4140648	N/A	N/A	0.742	3.63
Phase4	583425.9	4140654	N/A	N/A	0.742	3.63
Phase4	583406.7	4140659	N/A	N/A	0.742	3.63
Phase4	583399.3	4140673	N/A	N/A	0.742	3.63
Phase4	583418.4	4140667	N/A	N/A	0.742	3.63
Phase4	583437.6	4140661	N/A	N/A	0.742	3.63
Phase4	583456.8	4140656	N/A	N/A	0.742	3.63
Phase4	583475.9	4140650	N/A	N/A	0.742	3.63
Phase4	583495.1	4140644	N/A	N/A	0.742	3.63
Phase4	583514.3	4140638	N/A	N/A	0.742	3.63
Phase4	583528.1	4140655	N/A	N/A	0.742	3.63

Phase4	583509	4140661	N/A	N/A		0.742	3.63
Phase4	583489.8	4140667	N/A	N/A		0.742	3.63
Phase4	583470.6	4140672	N/A	N/A		0.742	3.63
Phase4	583451.5	4140678	N/A	N/A		0.742	3.63
Phase4	583432.3	4140684	N/A	N/A		0.742	3.63
Phase4	583413.1	4140690	N/A	N/A		0.742	3.63
Phase4	583373.7	4140635	N/A	N/A		0.742	3.63
Phase4	583379.3	4140655	N/A	N/A		0.742	3.63
Phase4	583384.9	4140674	N/A	N/A		0.742	3.63
Phase4	583390.5	4140693	N/A	N/A		0.742	3.63
Phase4	583377.2	4140704	N/A	N/A		0.742	3.63
Phase4	583371.6	4140685	N/A	N/A		0.742	3.63
Phase4	583365.9	4140666	N/A	N/A		0.742	3.63
Phase4	583360.3	4140647	N/A	N/A		0.742	3.63
Phase4	583347.1	4140665	N/A	N/A		0.742	3.63
Phase4	583353.8	4140684	N/A	N/A		0.742	3.63
Phase4	583360.6	4140703	N/A	N/A		0.742	3.63
Phase4	583339.4	4140691	N/A	N/A		0.742	3.63
Phase4	583332.6	4140672	N/A	N/A		0.742	3.63
Phase1	583750.6	4140887		0.33	0.17	0.742	4.13
Phase1	583753.2	4140874		0.36	0.18	0.742	4.17
Phase1	583759.2	4140865		0.37	0.19	0.742	4.19
Phase1	583773.7	4140862		0.35	0.19	0.742	4.17
Phase1	583785.7	4140868		0.32	0.18	0.742	4.12
Phase4	583367.8	4140628	N/A	N/A		0.742	3.63
Phase4	583346.9	4140624	N/A	N/A		0.742	3.63
Phase4	583312.6	4140711	N/A	N/A		0.742	3.63
		max cancer		2.67	5.29	0.74	9.53

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.30	0.86	4.51
Phase1	583636.2	4140819		0.33	0.86	4.54
Phase1	583644.4	4140800		0.37	0.86	4.57
Phase1	583652.6	4140782		0.41	0.86	4.62
Phase1	583660.8	4140764		0.47	0.86	4.67
Phase1	583674	4140783		0.37	0.86	4.58
Phase1	583665.7	4140802		0.33	0.86	4.54
Phase1	583657.5	4140820		0.30	0.86	4.50
Phase1	583649.3	4140838		0.27	0.86	4.48
Phase1	583671	4140856		0.22	0.86	4.43
Phase1	583679	4140837		0.24	0.86	4.45
Phase1	583687.1	4140819		0.27	0.86	4.47
Phase1	583695.2	4140801		0.30	0.86	4.50
Phase1	583703.3	4140783		0.33	0.86	4.54
Phase1	583717.8	4140799		0.28	0.86	4.48
Phase1	583709.7	4140817		0.25	0.86	4.46
Phase1	583701.7	4140836		0.23	0.86	4.43
Phase1	583693.6	4140854		0.21	0.86	4.41
Phase1	583696.2	4140865		0.19	0.86	4.40
Phase1	583704	4140847		0.21	0.86	4.42
Phase1	583711.7	4140828		0.23	0.86	4.44
Phase1	583719.5	4140810		0.26	0.86	4.46
Phase1	583730.5	4140835		0.21	0.86	4.41
Phase1	583722.8	4140854		0.19	0.86	4.40
Phase1	583715	4140872		0.18	0.86	4.38
Phase1	583776.5	4140832		0.19	0.86	4.39
Phase1	583783.7	4140813		0.21	0.86	4.41
Phase1	583790.9	4140794		0.23	0.86	4.43
Phase1	583798.1	4140776		0.25	0.86	4.45
Phase1	583805.3	4140757		0.27	0.86	4.47
Phase1	583823.4	4140765		0.24	0.86	4.44
Phase1	583816.2	4140784		0.22	0.86	4.43
Phase1	583809	4140803		0.20	0.86	4.41
Phase1	583801.8	4140821		0.19	0.86	4.39
Phase1	583745.8	4140807		0.24	0.86	4.45
Phase1	583754.5	4140789		0.26	0.86	4.47
Phase1	583763.2	4140771		0.29	0.86	4.49
Phase1	583771.9	4140753		0.31	0.86	4.52
Phase1	583795.6	4140750		0.29	0.86	4.49
Phase1	583786.9	4140768		0.27	0.86	4.47
Phase1	583778.2	4140786		0.25	0.86	4.45
Phase1	583769.5	4140804		0.23	0.86	4.43
Phase1	583671.8	4140757		0.47	0.86	4.67
Phase1	583681	4140739		0.53	0.86	4.73
Phase1	583690.1	4140722		0.59	0.86	4.79
Phase1	583699.3	4140704		0.66	0.86	4.87

Phase1	583717.4	4140712	0.55	0.86	4.75
Phase1	583708.2	4140730	0.50	0.86	4.70
Phase1	583699.1	4140748	0.45	0.86	4.65
Phase1	583689.9	4140766	0.40	0.86	4.60
Phase1	583696.6	4140770	0.38	0.86	4.58
Phase1	583705.9	4140752	0.42	0.86	4.62
Phase1	583715.2	4140734	0.46	0.86	4.67
Phase1	583724.6	4140717	0.51	0.86	4.71
Phase1	583743.5	4140723	0.44	0.86	4.64
Phase1	583734.2	4140741	0.40	0.86	4.60
Phase1	583724.9	4140759	0.36	0.86	4.57
Phase1	583715.6	4140777	0.33	0.86	4.53
Phase2	583582.5	4140819	0.44	0.86	4.65
Phase2	583589.8	4140801	0.50	0.86	4.71
Phase2	583597	4140782	0.57	0.86	4.78
Phase2	583604.3	4140763	0.66	0.86	4.87
Phase2	583628.9	4140755	0.61	0.86	4.81
Phase2	583621.7	4140774	0.53	0.86	4.74
Phase2	583614.4	4140792	0.47	0.86	4.67
Phase2	583607.2	4140811	0.41	0.86	4.62
Phase2	583536.3	4140800	0.75	0.86	4.96
Phase2	583545.2	4140782	0.87	0.86	5.07
Phase2	583554.2	4140764	1.01	0.86	5.21
Phase2	583563.1	4140746	1.19	0.86	5.39
Phase2	583572.1	4140729	1.43	0.86	5.63
Phase2	583583.8	4140750	0.92	0.86	5.12
Phase2	583574.8	4140768	0.80	0.86	5.00
Phase2	583565.9	4140786	0.69	0.86	4.90
Phase2	583556.9	4140804	0.61	0.86	4.82
Phase2	583437.5	4140731	4.04	0.86	8.24
Phase2	583456	4140738	3.26	0.86	7.46
Phase2	583474.5	4140746	2.62	0.86	6.83
Phase2	583493	4140754	2.06	0.86	6.27
Phase2	583489.8	4140770	1.66	0.86	5.86
Phase2	583471.2	4140762	2.10	0.86	6.30
Phase2	583452.7	4140754	2.59	0.86	6.80
Phase2	583434.2	4140747	3.16	0.86	7.37
Phase2	583473.5	4140715	4.53	0.86	8.74
Phase2	583491.8	4140723	3.49	0.86	7.69
Phase2	583510.1	4140731	2.64	0.86	6.85
Phase2	583497.3	4140743	2.38	0.86	6.58
Phase2	583479	4140735	3.07	0.86	7.28
Phase2	583512.1	4140711	3.76	0.86	7.96
Phase2	583523.3	4140721	2.82	0.86	7.03
Phase2	583512.7	4140714	3.52	0.86	7.72
Phase2	583605.6	4140726	1.03	0.86	5.23
Phase2	583610.2	4140706	1.30	0.86	5.50

Phase2	583627.6	4140702		1.16	0.86	5.37
Phase2	583623.1	4140721		0.93	0.86	5.14
Phase2	583625.6	4140734		0.78	0.86	4.99
Phase2	583633.9	4140716		0.91	0.86	5.12
Phase2	583642.2	4140698		1.08	0.86	5.28
Phase2	583664.2	4140688		1.02	0.86	5.22
Phase2	583655.9	4140706		0.87	0.86	5.07
Phase2	583647.6	4140725		0.74	0.86	4.95
Phase4	583539.2	4140593	N/A		0.86	4.20
Phase4	583558.6	4140588	N/A		0.86	4.20
Phase4	583577.9	4140583	N/A		0.86	4.20
Phase3	583597.3	4140578		17.65	0.86	21.86
Phase3	583616.7	4140573		10.11	0.86	14.32
Phase3	583636.1	4140568		6.12	0.86	10.32
Phase3	583655.5	4140563		3.93	0.86	8.13
Phase3	583674.9	4140559		2.73	0.86	6.93
Phase3	583694.2	4140554		2.02	0.86	6.23
Phase3	583713.6	4140549		1.58	0.86	5.78
Phase3	583733	4140544		1.28	0.86	5.48
Phase3	583752.4	4140539		1.07	0.86	5.27
Phase3	583761.3	4140557		0.95	0.86	5.15
Phase3	583741.9	4140562		1.12	0.86	5.32
Phase3	583722.5	4140567		1.35	0.86	5.55
Phase3	583703.1	4140572		1.67	0.86	5.88
Phase3	583683.8	4140577		2.16	0.86	6.37
Phase3	583664.4	4140582		2.98	0.86	7.18
Phase3	583645	4140587		4.48	0.86	8.68
Phase3	583625.6	4140592		7.46	0.86	11.67
Phase3	583606.2	4140597		13.53	0.86	17.74
Phase4	583586.8	4140602	N/A		0.86	4.20
Phase4	583567.5	4140606	N/A		0.86	4.20
Phase4	583548.1	4140611	N/A		0.86	4.20
Phase4	583551.7	4140637	N/A		0.86	4.20
Phase4	583571	4140632	N/A		0.86	4.20
Phase4	583590.4	4140626	N/A		0.86	4.20
Phase3	583609.7	4140621		10.85	0.86	15.06
Phase3	583629	4140616		5.39	0.86	9.60
Phase3	583648.3	4140611		3.37	0.86	7.57
Phase3	583667.6	4140605		2.39	0.86	6.59
Phase3	583686.9	4140600		1.83	0.86	6.03
Phase3	583706.2	4140595		1.46	0.86	5.67
Phase3	583725.5	4140590		1.21	0.86	5.41
Phase3	583744.8	4140585		1.02	0.86	5.22
Phase3	583764.1	4140579		0.87	0.86	5.08
Phase3	583765.5	4140600		0.81	0.86	5.01
Phase3	583746.2	4140605		0.93	0.86	5.14
Phase3	583726.9	4140610		1.09	0.86	5.30

Phase3	583707.6	4140615		1.30	0.86	5.50
Phase3	583688.3	4140621		1.57	0.86	5.78
Phase3	583669	4140626		1.98	0.86	6.18
Phase3	583649.7	4140631		2.59	0.86	6.80
Phase3	583630.4	4140636		3.71	0.86	7.91
Phase3	583611.1	4140641		8.01	0.86	12.22
Phase4	583591.8	4140647	N/A		0.86	4.20
Phase4	583572.5	4140652	N/A		0.86	4.20
Phase3	583795.5	4140574		0.70	0.86	4.90
Phase3	583814.7	4140569		0.62	0.86	4.82
Phase3	583834	4140563		0.55	0.86	4.76
Phase3	583853.3	4140558		0.50	0.86	4.70
Phase3	583872.6	4140553		0.45	0.86	4.65
Phase3	583859.6	4140577		0.46	0.86	4.66
Phase3	583840.4	4140582		0.51	0.86	4.71
Phase3	583821.1	4140588		0.56	0.86	4.77
Phase3	583801.8	4140593		0.63	0.86	4.83
Phase3	583787.8	4140539		0.79	0.86	4.99
Phase3	583807	4140534		0.69	0.86	4.90
Phase3	583826.2	4140528		0.62	0.86	4.82
Phase3	583845.4	4140522		0.55	0.86	4.75
Phase3	583862.6	4140538		0.49	0.86	4.69
Phase3	583843.4	4140544		0.54	0.86	4.74
Phase3	583824.2	4140550		0.60	0.86	4.81
Phase3	583805	4140555		0.68	0.86	4.88
Phase4	583390.8	4140643	N/A		0.86	4.20
Phase4	583410.1	4140637	N/A		0.86	4.20
Phase4	583429.3	4140632	N/A		0.86	4.20
Phase4	583448.6	4140627	N/A		0.86	4.20
Phase4	583467.8	4140621	N/A		0.86	4.20
Phase4	583487.1	4140616	N/A		0.86	4.20
Phase4	583506.3	4140610	N/A		0.86	4.20
Phase4	583522.2	4140627	N/A		0.86	4.20
Phase4	583502.9	4140632	N/A		0.86	4.20
Phase4	583483.7	4140637	N/A		0.86	4.20
Phase4	583464.4	4140643	N/A		0.86	4.20
Phase4	583445.2	4140648	N/A		0.86	4.20
Phase4	583425.9	4140654	N/A		0.86	4.20
Phase4	583406.7	4140659	N/A		0.86	4.20
Phase4	583399.3	4140673	N/A		0.86	4.20
Phase4	583418.4	4140667	N/A		0.86	4.20
Phase4	583437.6	4140661	N/A		0.86	4.20
Phase4	583456.8	4140656	N/A		0.86	4.20
Phase4	583475.9	4140650	N/A		0.86	4.20
Phase4	583495.1	4140644	N/A		0.86	4.20
Phase4	583514.3	4140638	N/A		0.86	4.20
Phase4	583528.1	4140655	N/A		0.86	4.20

Phase4	583509	4140661	N/A			0.86	4.20
Phase4	583489.8	4140667	N/A			0.86	4.20
Phase4	583470.6	4140672	N/A			0.86	4.20
Phase4	583451.5	4140678	N/A			0.86	4.20
Phase4	583432.3	4140684	N/A			0.86	4.20
Phase4	583413.1	4140690	N/A			0.86	4.20
Phase4	583373.7	4140635	N/A			0.86	4.20
Phase4	583379.3	4140655	N/A			0.86	4.20
Phase4	583384.9	4140674	N/A			0.86	4.20
Phase4	583390.5	4140693	N/A			0.86	4.20
Phase4	583377.2	4140704	N/A			0.86	4.20
Phase4	583371.6	4140685	N/A			0.86	4.20
Phase4	583365.9	4140666	N/A			0.86	4.20
Phase4	583360.3	4140647	N/A			0.86	4.20
Phase4	583347.1	4140665	N/A			0.86	4.20
Phase4	583353.8	4140684	N/A			0.86	4.20
Phase4	583360.6	4140703	N/A			0.86	4.20
Phase4	583339.4	4140691	N/A			0.86	4.20
Phase4	583332.6	4140672	N/A			0.86	4.20
Phase1	583750.6	4140887			0.15	0.86	4.35
Phase1	583753.2	4140874			0.16	0.86	4.36
Phase1	583759.2	4140865			0.16	0.86	4.37
Phase1	583773.7	4140862			0.16	0.86	4.37
Phase1	583785.7	4140868			0.15	0.86	4.36
Phase4	583367.8	4140628	N/A			0.86	4.20
Phase4	583346.9	4140624	N/A			0.86	4.20
Phase4	583312.6	4140711	N/A			0.86	4.20
		max cancel			17.65	0.86	21.86

Discrete Recep	X	Y	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.98	4.78
Phase1	583636.2	4140819		0.98	4.78
Phase1	583644.4	4140800		0.98	4.78
Phase1	583652.6	4140782		0.98	4.78
Phase1	583660.8	4140764		0.98	4.78
Phase1	583674	4140783		0.98	4.78
Phase1	583665.7	4140802		0.98	4.78
Phase1	583657.5	4140820		0.98	4.78
Phase1	583649.3	4140838		0.98	4.78
Phase1	583671	4140856		0.98	4.78
Phase1	583679	4140837		0.98	4.78
Phase1	583687.1	4140819		0.98	4.78
Phase1	583695.2	4140801		0.98	4.78
Phase1	583703.3	4140783		0.98	4.78
Phase1	583717.8	4140799		0.98	4.78
Phase1	583709.7	4140817		0.98	4.78
Phase1	583701.7	4140836		0.98	4.78
Phase1	583693.6	4140854		0.98	4.78
Phase1	583696.2	4140865		0.98	4.78
Phase1	583704	4140847		0.98	4.78
Phase1	583711.7	4140828		0.98	4.78
Phase1	583719.5	4140810		0.98	4.78
Phase1	583730.5	4140835		0.98	4.78
Phase1	583722.8	4140854		0.98	4.78
Phase1	583715	4140872		0.98	4.78
Phase1	583776.5	4140832		0.98	4.78
Phase1	583783.7	4140813		0.98	4.78
Phase1	583790.9	4140794		0.98	4.78
Phase1	583798.1	4140776		0.98	4.78
Phase1	583805.3	4140757		0.98	4.78
Phase1	583823.4	4140765		0.98	4.78
Phase1	583816.2	4140784		0.98	4.78
Phase1	583809	4140803		0.98	4.78
Phase1	583801.8	4140821		0.98	4.78
Phase1	583745.8	4140807		0.98	4.78
Phase1	583754.5	4140789		0.98	4.78
Phase1	583763.2	4140771		0.98	4.78
Phase1	583771.9	4140753		0.98	4.78
Phase1	583795.6	4140750		0.98	4.78
Phase1	583786.9	4140768		0.98	4.78
Phase1	583778.2	4140786		0.98	4.78
Phase1	583769.5	4140804		0.98	4.78
Phase1	583671.8	4140757		0.98	4.78
Phase1	583681	4140739		0.98	4.78
Phase1	583690.1	4140722		0.98	4.78
Phase1	583699.3	4140704		0.98	4.78

Phase1	583717.4	4140712	0.98	4.78
Phase1	583708.2	4140730	0.98	4.78
Phase1	583699.1	4140748	0.98	4.78
Phase1	583689.9	4140766	0.98	4.78
Phase1	583696.6	4140770	0.98	4.78
Phase1	583705.9	4140752	0.98	4.78
Phase1	583715.2	4140734	0.98	4.78
Phase1	583724.6	4140717	0.98	4.78
Phase1	583743.5	4140723	0.98	4.78
Phase1	583734.2	4140741	0.98	4.78
Phase1	583724.9	4140759	0.98	4.78
Phase1	583715.6	4140777	0.98	4.78
Phase2	583582.5	4140819	0.98	4.78
Phase2	583589.8	4140801	0.98	4.78
Phase2	583597	4140782	0.98	4.78
Phase2	583604.3	4140763	0.98	4.78
Phase2	583628.9	4140755	0.98	4.78
Phase2	583621.7	4140774	0.98	4.78
Phase2	583614.4	4140792	0.98	4.78
Phase2	583607.2	4140811	0.98	4.78
Phase2	583536.3	4140800	0.98	4.78
Phase2	583545.2	4140782	0.98	4.78
Phase2	583554.2	4140764	0.98	4.78
Phase2	583563.1	4140746	0.98	4.78
Phase2	583572.1	4140729	0.98	4.78
Phase2	583583.8	4140750	0.98	4.78
Phase2	583574.8	4140768	0.98	4.78
Phase2	583565.9	4140786	0.98	4.78
Phase2	583556.9	4140804	0.98	4.78
Phase2	583437.5	4140731	0.98	4.78
Phase2	583456	4140738	0.98	4.78
Phase2	583474.5	4140746	0.98	4.78
Phase2	583493	4140754	0.98	4.78
Phase2	583489.8	4140770	0.98	4.78
Phase2	583471.2	4140762	0.98	4.78
Phase2	583452.7	4140754	0.98	4.78
Phase2	583434.2	4140747	0.98	4.78
Phase2	583473.5	4140715	0.98	4.78
Phase2	583491.8	4140723	0.98	4.78
Phase2	583510.1	4140731	0.98	4.78
Phase2	583497.3	4140743	0.98	4.78
Phase2	583479	4140735	0.98	4.78
Phase2	583512.1	4140711	0.98	4.78
Phase2	583523.3	4140721	0.98	4.78
Phase2	583512.7	4140714	0.98	4.78
Phase2	583605.6	4140726	0.98	4.78
Phase2	583610.2	4140706	0.98	4.78

Phase2	583627.6	4140702	0.98	4.78
Phase2	583623.1	4140721	0.98	4.78
Phase2	583625.6	4140734	0.98	4.78
Phase2	583633.9	4140716	0.98	4.78
Phase2	583642.2	4140698	0.98	4.78
Phase2	583664.2	4140688	0.98	4.78
Phase2	583655.9	4140706	0.98	4.78
Phase2	583647.6	4140725	0.98	4.78
Phase4	583539.2	4140593	0.98	4.78
Phase4	583558.6	4140588	0.98	4.78
Phase4	583577.9	4140583	0.98	4.78
Phase3	583597.3	4140578	0.98	4.78
Phase3	583616.7	4140573	0.98	4.78
Phase3	583636.1	4140568	0.98	4.78
Phase3	583655.5	4140563	0.98	4.78
Phase3	583674.9	4140559	0.98	4.78
Phase3	583694.2	4140554	0.98	4.78
Phase3	583713.6	4140549	0.98	4.78
Phase3	583733	4140544	0.98	4.78
Phase3	583752.4	4140539	0.98	4.78
Phase3	583761.3	4140557	0.98	4.78
Phase3	583741.9	4140562	0.98	4.78
Phase3	583722.5	4140567	0.98	4.78
Phase3	583703.1	4140572	0.98	4.78
Phase3	583683.8	4140577	0.98	4.78
Phase3	583664.4	4140582	0.98	4.78
Phase3	583645	4140587	0.98	4.78
Phase3	583625.6	4140592	0.98	4.78
Phase3	583606.2	4140597	0.98	4.78
Phase4	583586.8	4140602	0.98	4.78
Phase4	583567.5	4140606	0.98	4.78
Phase4	583548.1	4140611	0.98	4.78
Phase4	583551.7	4140637	0.98	4.78
Phase4	583571	4140632	0.98	4.78
Phase4	583590.4	4140626	0.98	4.78
Phase3	583609.7	4140621	0.98	4.78
Phase3	583629	4140616	0.98	4.78
Phase3	583648.3	4140611	0.98	4.78
Phase3	583667.6	4140605	0.98	4.78
Phase3	583686.9	4140600	0.98	4.78
Phase3	583706.2	4140595	0.98	4.78
Phase3	583725.5	4140590	0.98	4.78
Phase3	583744.8	4140585	0.98	4.78
Phase3	583764.1	4140579	0.98	4.78
Phase3	583765.5	4140600	0.98	4.78
Phase3	583746.2	4140605	0.98	4.78
Phase3	583726.9	4140610	0.98	4.78

Phase3	583707.6	4140615	0.98	4.78
Phase3	583688.3	4140621	0.98	4.78
Phase3	583669	4140626	0.98	4.78
Phase3	583649.7	4140631	0.98	4.78
Phase3	583630.4	4140636	0.98	4.78
Phase3	583611.1	4140641	0.98	4.78
Phase4	583591.8	4140647	0.98	4.78
Phase4	583572.5	4140652	0.98	4.78
Phase3	583795.5	4140574	0.98	4.78
Phase3	583814.7	4140569	0.98	4.78
Phase3	583834	4140563	0.98	4.78
Phase3	583853.3	4140558	0.98	4.78
Phase3	583872.6	4140553	0.98	4.78
Phase3	583859.6	4140577	0.98	4.78
Phase3	583840.4	4140582	0.98	4.78
Phase3	583821.1	4140588	0.98	4.78
Phase3	583801.8	4140593	0.98	4.78
Phase3	583787.8	4140539	0.98	4.78
Phase3	583807	4140534	0.98	4.78
Phase3	583826.2	4140528	0.98	4.78
Phase3	583845.4	4140522	0.98	4.78
Phase3	583862.6	4140538	0.98	4.78
Phase3	583843.4	4140544	0.98	4.78
Phase3	583824.2	4140550	0.98	4.78
Phase3	583805	4140555	0.98	4.78
Phase4	583390.8	4140643	0.98	4.78
Phase4	583410.1	4140637	0.98	4.78
Phase4	583429.3	4140632	0.98	4.78
Phase4	583448.6	4140627	0.98	4.78
Phase4	583467.8	4140621	0.98	4.78
Phase4	583487.1	4140616	0.98	4.78
Phase4	583506.3	4140610	0.98	4.78
Phase4	583522.2	4140627	0.98	4.78
Phase4	583502.9	4140632	0.98	4.78
Phase4	583483.7	4140637	0.98	4.78
Phase4	583464.4	4140643	0.98	4.78
Phase4	583445.2	4140648	0.98	4.78
Phase4	583425.9	4140654	0.98	4.78
Phase4	583406.7	4140659	0.98	4.78
Phase4	583399.3	4140673	0.98	4.78
Phase4	583418.4	4140667	0.98	4.78
Phase4	583437.6	4140661	0.98	4.78
Phase4	583456.8	4140656	0.98	4.78
Phase4	583475.9	4140650	0.98	4.78
Phase4	583495.1	4140644	0.98	4.78
Phase4	583514.3	4140638	0.98	4.78
Phase4	583528.1	4140655	0.98	4.78

Phase4	583509	4140661	0.98	4.78
Phase4	583489.8	4140667	0.98	4.78
Phase4	583470.6	4140672	0.98	4.78
Phase4	583451.5	4140678	0.98	4.78
Phase4	583432.3	4140684	0.98	4.78
Phase4	583413.1	4140690	0.98	4.78
Phase4	583373.7	4140635	0.98	4.78
Phase4	583379.3	4140655	0.98	4.78
Phase4	583384.9	4140674	0.98	4.78
Phase4	583390.5	4140693	0.98	4.78
Phase4	583377.2	4140704	0.98	4.78
Phase4	583371.6	4140685	0.98	4.78
Phase4	583365.9	4140666	0.98	4.78
Phase4	583360.3	4140647	0.98	4.78
Phase4	583347.1	4140665	0.98	4.78
Phase4	583353.8	4140684	0.98	4.78
Phase4	583360.6	4140703	0.98	4.78
Phase4	583339.4	4140691	0.98	4.78
Phase4	583332.6	4140672	0.98	4.78
Phase1	583750.6	4140887	0.98	4.78
Phase1	583753.2	4140874	0.98	4.78
Phase1	583759.2	4140865	0.98	4.78
Phase1	583773.7	4140862	0.98	4.78
Phase1	583785.7	4140868	0.98	4.78
Phase4	583367.8	4140628	0.98	4.78
Phase4	583346.9	4140624	0.98	4.78
Phase4	583312.6	4140711	0.98	4.78
		max	0.98	4.78

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583465.72	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583619.48	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140386	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583824.93	4140269	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583824.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583844.93	4140229	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583844.93	4140249	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583844.93	4140269	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583844.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583844.93	4140309	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583844.93	4140329	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583844.93	4140349	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583864.93	4140229	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583864.93	4140249	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583864.93	4140269	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583864.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583864.93	4140309	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583864.93	4140329	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583864.93	4140349	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583884.93	4140229	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583884.93	4140249	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583884.93	4140269	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583884.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583884.93	4140309	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583884.93	4140329	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583904.93	4140229	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583904.93	4140249	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583904.93	4140269	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583904.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583904.93	4140309	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583904.93	4140329	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583924.93	4140229	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583924.93	4140249	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583924.93	4140269	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583924.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583924.93	4140309	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583924.93	4140329	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140269	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.14	0.27	0.05	0.95	0.33	1.76
ResWest	583293.17	4140471		0.15	0.26	0.05	0.84	0.33	1.64
ResWest	583289.44	4140457		0.15	0.25	0.05	0.75	0.33	1.54
ResWest	583285.71	4140442		0.15	0.24	0.05	0.68	0.33	1.46
ResWest	583281.98	4140428		0.16	0.23	0.05	0.62	0.33	1.39
ResWest	583278.25	4140413		0.17	0.22	0.05	0.56	0.33	1.35
ResWest	583278.74	4140407		0.17	0.22	0.05	0.56	0.33	1.35
ResWest	583282.47	4140422		0.17	0.23	0.05	0.61	0.33	1.40
ResWest	583286.2	4140436		0.16	0.24	0.05	0.67	0.33	1.46
ResWest	583289.93	4140451		0.15	0.25	0.05	0.74	0.33	1.53
ResWest	583293.66	4140465		0.15	0.26	0.05	0.83	0.33	1.63
ResWest	583297.39	4140480		0.15	0.27	0.05	0.93	0.33	1.75
ResWest	583279.34	4140402		0.18	0.22	0.05	0.56	0.33	1.36
ResWest	583256.39	4140528		0.12	0.18	0.05	0.54	0.33	1.23
ResWest	583262.2	4140526		0.12	0.19	0.05	0.60	0.33	1.30
ResWest	583267.43	4140526		0.12	0.20	0.05	0.66	0.33	1.37
ResWest	583272.37	4140524		0.12	0.21	0.05	0.71	0.33	1.44
ResWest	583285.45	4140520		0.13	0.25	0.05	0.90	0.33	1.67
ResWest	583291.55	4140519		0.14	0.27	0.05	1.00	0.33	1.80

ResWest	583298.41	4140518	0.14	0.29	0.05	1.14	0.33	1.96
ResWest	583307.31	4140515	0.15	0.32	0.06	1.33	0.33	2.19
ResWest	583265.17	4140568	0.12	0.20	0.05	0.68	0.33	1.40
ResWest	583266.59	4140575	0.12	0.20	0.05	0.71	0.33	1.43
ResWest	583269.9	4140583	0.13	0.21	0.05	0.77	0.33	1.51
ResWest	583270.85	4140591	0.13	0.21	0.05	0.80	0.33	1.53
ResWest	583276.06	4140602	0.13	0.22	0.06	0.92	0.33	1.68
ResWest	583277	4140607	0.13	0.23	0.06	0.95	0.33	1.71
ResWest	583278.42	4140614	0.14	0.23	0.06	1.00	0.33	1.77
ResWest	583281.26	4140621	0.14	0.24	0.06	1.10	0.33	1.87
ResWest	583285.52	4140631	0.14	0.25	0.06	1.27	0.33	2.07
ResWest	583285.52	4140638	0.15	0.25	0.06	1.29	0.33	2.10
ResWest	583284.57	4140643	0.15	0.25	0.06	1.27	0.33	2.07
ResWest	583288.36	4140650	0.15	0.26	0.07	1.47	0.33	2.29
ResWest	583287.89	4140655	0.15	0.26	0.07	1.47	0.33	2.29
ResWest	583288.83	4140672	0.16	0.27	0.07	1.62	0.33	2.45
ResWest	583287.89	4140679	0.16	0.27	0.07	1.60	0.33	2.44
ResWest	583290.25	4140686	0.17	0.28	0.07	1.79	0.33	2.65
ResWest	583104.69	4140459	0.10	0.07	0.04	0.10	0.33	0.64
ResWest	583104.69	4140479	0.09	0.07	0.03	0.10	0.33	0.62
ResWest	583104.69	4140499	0.08	0.06	0.03	0.09	0.33	0.62
ResWest	583104.69	4140519	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583124.69	4140459	0.10	0.08	0.04	0.11	0.33	0.67
ResWest	583124.69	4140479	0.09	0.07	0.03	0.11	0.33	0.65
ResWest	583124.69	4140499	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.69	4140519	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.69	4140539	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.69	4140559	0.09	0.07	0.03	0.11	0.33	0.65
ResWest	583124.69	4140579	0.09	0.07	0.03	0.11	0.33	0.65
ResWest	583124.69	4140599	0.09	0.08	0.03	0.12	0.33	0.66
ResWest	583144.69	4140439	0.12	0.09	0.04	0.14	0.33	0.73
ResWest	583144.69	4140459	0.10	0.08	0.04	0.14	0.33	0.70
ResWest	583144.69	4140479	0.10	0.08	0.04	0.13	0.33	0.69
ResWest	583144.69	4140499	0.09	0.08	0.04	0.13	0.33	0.68
ResWest	583144.69	4140519	0.09	0.08	0.03	0.13	0.33	0.67
ResWest	583144.69	4140539	0.09	0.08	0.03	0.13	0.33	0.67
ResWest	583144.69	4140559	0.09	0.08	0.04	0.13	0.33	0.68
ResWest	583144.69	4140579	0.09	0.08	0.04	0.13	0.33	0.68
ResWest	583144.69	4140599	0.10	0.08	0.04	0.14	0.33	0.69
ResWest	583144.69	4140619	0.10	0.09	0.04	0.14	0.33	0.70
ResWest	583144.69	4140639	0.10	0.09	0.04	0.15	0.33	0.72
ResWest	583164.69	4140439	0.12	0.10	0.04	0.17	0.33	0.76
ResWest	583164.69	4140459	0.10	0.09	0.04	0.16	0.33	0.74
ResWest	583164.69	4140479	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583164.69	4140499	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.69	4140519	0.09	0.09	0.04	0.15	0.33	0.71
ResWest	583164.69	4140539	0.09	0.09	0.04	0.15	0.33	0.71
ResWest	583164.69	4140559	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.69	4140579	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.69	4140599	0.10	0.09	0.04	0.16	0.33	0.74
ResWest	583164.69	4140619	0.10	0.10	0.04	0.17	0.33	0.75
ResWest	583164.69	4140639	0.10	0.10	0.04	0.18	0.33	0.77
ResWest	583184.69	4140439	0.12	0.11	0.04	0.20	0.33	0.82
ResWest	583184.69	4140459	0.11	0.11	0.04	0.20	0.33	0.80
ResWest	583184.69	4140479	0.10	0.10	0.04	0.20	0.33	0.78
ResWest	583184.69	4140499	0.10	0.10	0.04	0.19	0.33	0.78
ResWest	583184.69	4140519	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.69	4140539	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.69	4140559	0.10	0.10	0.04	0.19	0.33	0.77

ResWest	583184.69	4140579	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.69	4140599	0.10	0.10	0.04	0.20	0.33	0.79
ResWest	583184.69	4140619	0.11	0.11	0.04	0.21	0.33	0.80
ResWest	583184.69	4140639	0.11	0.11	0.04	0.22	0.33	0.82
ResWest	583204.69	4140439	0.12	0.13	0.04	0.25	0.33	0.88
ResWest	583204.69	4140459	0.12	0.12	0.04	0.25	0.33	0.87
ResWest	583204.69	4140479	0.11	0.12	0.04	0.25	0.33	0.86
ResWest	583204.69	4140499	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.69	4140519	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.69	4140539	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.69	4140559	0.10	0.11	0.04	0.25	0.33	0.85
ResWest	583204.69	4140579	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.69	4140599	0.11	0.12	0.04	0.25	0.33	0.86
ResWest	583204.69	4140619	0.11	0.12	0.04	0.26	0.33	0.88
ResWest	583224.69	4140519	0.11	0.14	0.04	0.33	0.33	0.95
ResWest	583224.69	4140539	0.11	0.13	0.04	0.32	0.33	0.95
ResWest	583224.69	4140559	0.11	0.13	0.04	0.33	0.33	0.95
ResWest	583224.69	4140579	0.11	0.13	0.05	0.33	0.33	0.96
ResWest	583224.69	4140599	0.11	0.13	0.05	0.33	0.33	0.96
ResWest	583224.69	4140619	0.12	0.14	0.05	0.34	0.33	0.98
ResWest	583244.69	4140579	0.12	0.16	0.05	0.46	0.33	1.13
ResWest	583244.69	4140599	0.12	0.16	0.05	0.46	0.33	1.13
ResWest	583244.69	4140619	0.12	0.16	0.05	0.47	0.33	1.15
ResWest	583231.12	4140686	0.13	0.16	0.05	0.47	0.33	1.16
ResWest	583229.18	4140677	0.13	0.16	0.05	0.43	0.33	1.12
ResWest	583225.96	4140667	0.13	0.15	0.05	0.39	0.33	1.06
ResWest	583223.55	4140659	0.12	0.15	0.05	0.37	0.33	1.03
ResWest	583221.14	4140650	0.12	0.14	0.05	0.34	0.33	1.00
ResWest	583086.52	4140689	0.09	0.08	0.03	0.12	0.33	0.66
ResWest	583101.7	4140676	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583092.61	4140686	0.09	0.08	0.03	0.12	0.33	0.67
ResWest	583109.71	4140668	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583128.14	4140660	0.10	0.09	0.04	0.14	0.33	0.71
ResWest	583140.41	4140657	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583121.99	4140665	0.10	0.09	0.04	0.14	0.33	0.70
ResWest	583152.34	4140653	0.10	0.10	0.04	0.17	0.33	0.75
ResWest	583119.39	4140772	0.11	0.11	0.04	0.21	0.33	0.82
ResWest	583105.02	4140758	0.10	0.10	0.04	0.18	0.33	0.76
ResWest	583098.82	4140749	0.10	0.09	0.04	0.16	0.33	0.74
ResWest	583113.19	4140763	0.11	0.10	0.04	0.19	0.33	0.79
ResWest	583042.24	4140706	0.08	0.07	0.03	0.10	0.33	0.62
ResWest	583040.52	4140686	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583043.64	4140699	0.08	0.07	0.03	0.10	0.33	0.62
ResWest	583039.02	4140671	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583037.71	4140651	0.08	0.06	0.03	0.08	0.33	0.59
ResWest	583040.41	4140662	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583059.69	4140623	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583077.64	4140614	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583072.16	4140619	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583088.16	4140597	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583081.44	4140578	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583087.41	4140589	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583067	4140558	0.08	0.06	0.03	0.08	0.33	0.58
ResWest	583048.49	4140551	0.07	0.05	0.03	0.07	0.33	0.57
ResWest	583055.68	4140551	0.07	0.05	0.03	0.07	0.33	0.57
ResWest	583065.57	4140496	0.08	0.06	0.03	0.07	0.33	0.58
ResWest	583074.52	4140496	0.08	0.06	0.03	0.08	0.33	0.59
WorkOff	583017.3	4140867	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	583035.01	4140876	0.01	0.04	0.02	0.07	0.49	0.89

WorkOff	583051.91	4140887	0.01	0.04	0.02	0.08	0.49	0.91
WorkOff	583059.76	4140897	0.01	0.04	0.02	0.09	0.49	0.92
WorkOff	583044.86	4140884	0.01	0.04	0.02	0.08	0.49	0.90
WorkOff	583027.15	4140874	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	582979.06	4140884	0.01	0.03	0.01	0.05	0.49	0.86
WorkOff	582998.79	4140887	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	583017.85	4140893	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	583034.09	4140904	0.01	0.04	0.02	0.08	0.49	0.90
WorkOff	583029.22	4140903	0.01	0.04	0.02	0.07	0.49	0.90
WorkOff	583012.32	4140893	0.01	0.03	0.01	0.06	0.49	0.88
WorkOff	582992.93	4140888	0.01	0.03	0.01	0.05	0.49	0.87
WorkOff	583891.01	4140789	0.91	0.25	0.08	0.06	0.49	2.05
WorkOff	583908.57	4140799	0.60	0.20	0.07	0.05	0.49	1.68
WorkOff	583912.52	4140797	0.58	0.20	0.07	0.05	0.49	1.66
WorkOff	583919.55	4140784	0.59	0.22	0.07	0.05	0.49	1.69
WorkOff	583905.93	4140771	0.84	0.26	0.08	0.06	0.49	2.00
WorkOff	583915.55	4140773	0.69	0.24	0.08	0.05	0.49	1.82
WorkOff	583909.54	4140774	0.76	0.25	0.08	0.06	0.49	1.90
WorkOff	583990.51	4140713	0.38	0.26	0.09	0.05	0.49	1.54
WorkOff	583998.53	4140695	0.38	0.28	0.10	0.06	0.49	1.57
WorkOff	584006.56	4140677	0.37	0.31	0.11	0.06	0.49	1.60
WorkOff	584014.58	4140658	0.37	0.32	0.12	0.06	0.49	1.63
WorkOff	584022.6	4140640	0.36	0.33	0.13	0.06	0.49	1.65
WorkOff	584019.06	4140653	0.36	0.32	0.12	0.06	0.49	1.62
WorkOff	584011.03	4140671	0.37	0.31	0.11	0.06	0.49	1.59
WorkOff	584003.01	4140690	0.37	0.29	0.10	0.06	0.49	1.57
WorkOff	583994.99	4140708	0.37	0.26	0.09	0.05	0.49	1.53
WorkOff	583996.08	4140670	0.43	0.35	0.12	0.06	0.49	1.71
WorkOff	584000.14	4140661	0.43	0.36	0.13	0.06	0.49	1.73
WorkOff	583998.7	4140669	0.42	0.34	0.12	0.06	0.49	1.70
WorkOff	583183.26	4140812	0.02	0.07	0.02	0.22	0.49	1.09
WorkOff	583201.58	4140820	0.02	0.08	0.03	0.28	0.49	1.16
WorkOff	583219.9	4140828	0.02	0.10	0.03	0.34	0.49	1.24
WorkOff	583229.91	4140835	0.02	0.11	0.03	0.36	0.49	1.29
WorkOff	583211.59	4140827	0.02	0.09	0.03	0.31	0.49	1.21
WorkOff	583193.27	4140819	0.02	0.08	0.03	0.25	0.49	1.13
WorkOff	583207.57	4140819	0.02	0.09	0.03	0.30	0.49	1.19
WorkOff	583216.51	4140801	0.02	0.09	0.03	0.32	0.49	1.21
WorkOff	583219.21	4140800	0.02	0.09	0.03	0.33	0.49	1.22
WorkOff	583210.27	4140818	0.02	0.09	0.03	0.31	0.49	1.20
WorkOff	583302.74	4140827	0.03	0.26	0.05	0.51	0.49	1.60
WorkOff	583321.22	4140835	0.03	0.33	0.06	0.47	0.49	1.65
WorkOff	583339.7	4140842	0.04	0.39	0.07	0.43	0.49	1.68
WorkOff	583358.18	4140850	0.04	0.45	0.08	0.39	0.49	1.71
WorkOff	583351.82	4140850	0.04	0.43	0.07	0.39	0.49	1.69
WorkOff	583333.33	4140842	0.03	0.37	0.06	0.44	0.49	1.66
WorkOff	583314.85	4140834	0.03	0.31	0.06	0.48	0.49	1.63
WorkOff	583338.75	4140831	0.03	0.40	0.06	0.48	0.49	1.73
WorkOff	583342.86	4140825	0.03	0.42	0.07	0.50	0.49	1.78
WorkOff	583316.2	4140776	0.03	0.25	0.05	0.86	0.49	1.94
WorkOff	583320.26	4140767	0.03	0.25	0.05	0.97	0.49	2.05
WorkOff	583324.33	4140757	0.03	0.25	0.04	1.10	0.49	2.17
WorkOff	583328.39	4140748	0.03	0.25	0.04	1.25	0.49	2.33
WorkOff	583338.07	4140751	0.03	0.32	0.05	1.22	0.49	2.38
WorkOff	583334.01	4140760	0.03	0.32	0.05	1.07	0.49	2.22
WorkOff	583329.95	4140769	0.03	0.32	0.05	0.94	0.49	2.09
WorkOff	583325.88	4140779	0.03	0.31	0.05	0.84	0.49	1.98
WorkOff	583401.56	4140805	0.05	0.79	0.10	0.53	0.49	2.22
WorkOff	583405.82	4140796	0.05	0.87	0.10	0.58	0.49	2.35

WorkOff	583410.07	4140786	0.05	0.96	0.10	0.64	0.49	2.50
WorkOff	583414.33	4140777	0.05	1.08	0.10	0.71	0.49	2.69
WorkOff	583425.77	4140777	0.05	1.21	0.11	0.68	0.49	2.81
WorkOff	583421.51	4140786	0.05	1.08	0.11	0.62	0.49	2.61
WorkOff	583417.25	4140795	0.05	0.97	0.11	0.56	0.49	2.44
WorkOff	583412.99	4140804	0.05	0.88	0.11	0.51	0.49	2.30
WorkOff	583477.7	4140825	0.09	1.15	0.16	0.28	0.49	2.45
WorkOff	583468.55	4140821	0.08	1.13	0.16	0.31	0.49	2.44
WorkOff	583459.41	4140817	0.08	1.10	0.15	0.35	0.49	2.44
WorkOff	583450.26	4140813	0.07	1.07	0.14	0.39	0.49	2.43
WorkOff	583456.36	4140805	0.07	1.20	0.15	0.41	0.49	2.59
WorkOff	583465.51	4140809	0.08	1.23	0.16	0.37	0.49	2.60
WorkOff	583474.66	4140813	0.09	1.26	0.17	0.33	0.49	2.60
WorkOff	583439.89	4140910	0.10	0.54	0.12	0.16	0.49	1.67
WorkOff	583432.56	4140907	0.09	0.54	0.11	0.17	0.49	1.67
WorkOff	583432.8	4140896	0.09	0.57	0.12	0.19	0.49	1.72
WorkOff	583440.13	4140899	0.09	0.58	0.12	0.17	0.49	1.72
WorkOff	583455.37	4140942	0.13	0.45	0.11	0.11	0.49	1.56
WorkOff	583459.15	4140932	0.13	0.48	0.11	0.12	0.49	1.60
WorkOff	583462.92	4140923	0.13	0.52	0.12	0.12	0.49	1.65
WorkOff	583466.7	4140914	0.13	0.56	0.12	0.13	0.49	1.70
WorkOff	583470.48	4140905	0.13	0.60	0.13	0.14	0.49	1.75
WorkOff	583479.56	4140909	0.15	0.59	0.13	0.13	0.49	1.75
WorkOff	583475.78	4140918	0.15	0.55	0.12	0.12	0.49	1.69
WorkOff	583472	4140927	0.15	0.51	0.12	0.11	0.49	1.64
WorkOff	583468.23	4140937	0.14	0.47	0.11	0.11	0.49	1.60
WorkOff	583492.87	4140958	0.19	0.39	0.11	0.08	0.49	1.53
WorkOff	583496.97	4140948	0.20	0.42	0.11	0.09	0.49	1.57
WorkOff	583501.07	4140939	0.20	0.45	0.11	0.09	0.49	1.62
WorkOff	583505.18	4140930	0.21	0.49	0.12	0.09	0.49	1.67
WorkOff	583509.28	4140921	0.21	0.53	0.12	0.10	0.49	1.72
WorkOff	583517.68	4140927	0.24	0.49	0.12	0.09	0.49	1.70
WorkOff	583513.58	4140936	0.23	0.46	0.12	0.09	0.49	1.64
WorkOff	583509.48	4140945	0.22	0.42	0.11	0.08	0.49	1.60
WorkOff	583505.37	4140954	0.22	0.40	0.11	0.08	0.49	1.55
WorkOff	583468.77	4140936	0.15	0.47	0.11	0.11	0.49	1.60
WorkOff	583473.39	4140938	0.15	0.47	0.11	0.11	0.49	1.60
WorkOff	583478	4140940	0.16	0.46	0.11	0.10	0.49	1.59
WorkOff	583482.61	4140942	0.17	0.45	0.11	0.10	0.49	1.59
WorkOff	583487.22	4140944	0.18	0.44	0.11	0.09	0.49	1.58
WorkOff	583486.11	4140955	0.18	0.41	0.11	0.09	0.49	1.54
WorkOff	583481.5	4140953	0.17	0.42	0.11	0.09	0.49	1.54
WorkOff	583476.89	4140951	0.16	0.42	0.11	0.09	0.49	1.55
WorkOff	583472.28	4140949	0.16	0.43	0.11	0.10	0.49	1.55
WorkOff	583467.66	4140947	0.15	0.44	0.11	0.10	0.49	1.55
WorkOff	583495.7	4140883	0.16	0.75	0.14	0.14	0.49	1.94
WorkOff	583497.64	4140879	0.16	0.78	0.15	0.14	0.49	1.99
WorkOff	583500.81	4140876	0.16	0.80	0.15	0.14	0.49	2.01
WorkOff	583498.86	4140881	0.16	0.77	0.15	0.14	0.49	1.97
WorkOff	583494.08	4140846	0.13	1.03	0.17	0.20	0.49	2.28
WorkOff	583498.23	4140837	0.12	1.14	0.17	0.21	0.49	2.41
WorkOff	583502.37	4140828	0.12	1.27	0.18	0.23	0.49	2.56
WorkOff	583506.52	4140819	0.12	1.42	0.19	0.24	0.49	2.74
WorkOff	583510.66	4140810	0.12	1.61	0.20	0.26	0.49	2.96
WorkOff	583519.48	4140815	0.14	1.60	0.20	0.23	0.49	2.93
WorkOff	583515.34	4140824	0.14	1.41	0.19	0.22	0.49	2.72
WorkOff	583511.19	4140833	0.14	1.26	0.18	0.20	0.49	2.54
WorkOff	583507.05	4140842	0.14	1.13	0.18	0.19	0.49	2.39
WorkOff	583521.64	4140832	0.16	1.33	0.19	0.19	0.49	2.62

WorkOff	583525.62	4140823	0.16	1.50	0.20	0.20	0.49	2.82
WorkOff	583529.61	4140814	0.16	1.72	0.21	0.22	0.49	3.07
WorkOff	583531.27	4140825	0.18	1.50	0.20	0.19	0.49	2.82
WorkOff	583527.29	4140834	0.18	1.32	0.19	0.18	0.49	2.62
WorkOff	583537.98	4140828	0.20	1.48	0.20	0.18	0.49	2.81
WorkOff	583540	4140823	0.20	1.59	0.21	0.18	0.49	2.93
WorkOff	583542.02	4140819	0.20	1.71	0.21	0.19	0.49	3.06
WorkOff	583546.14	4140824	0.22	1.60	0.21	0.17	0.49	2.96
WorkOff	583544.12	4140829	0.22	1.50	0.20	0.17	0.49	2.84
WorkOff	583534.65	4140967	0.27	0.32	0.10	0.06	0.49	1.51
WorkOff	583537.31	4140961	0.28	0.33	0.10	0.07	0.49	1.54
WorkOff	583539.97	4140954	0.29	0.35	0.11	0.07	0.49	1.57
WorkOff	583542.63	4140948	0.30	0.37	0.11	0.07	0.49	1.60
WorkOff	583545.29	4140941	0.31	0.38	0.11	0.07	0.49	1.63
WorkOff	583547.95	4140935	0.32	0.41	0.12	0.07	0.49	1.67
WorkOff	583554.69	4140945	0.33	0.36	0.11	0.07	0.49	1.62
WorkOff	583552.03	4140951	0.32	0.34	0.11	0.06	0.49	1.59
WorkOff	583549.37	4140958	0.31	0.32	0.10	0.06	0.49	1.56
WorkOff	583546.71	4140964	0.30	0.31	0.10	0.06	0.49	1.53
WorkOff	583544.05	4140971	0.29	0.30	0.10	0.06	0.49	1.50
WorkOff	583559.7	4140926	0.36	0.42	0.12	0.07	0.49	1.73
WorkOff	583563.72	4140917	0.38	0.45	0.12	0.08	0.49	1.79
WorkOff	583567.74	4140908	0.40	0.49	0.13	0.08	0.49	1.86
WorkOff	583571.76	4140899	0.43	0.54	0.14	0.08	0.49	1.94
WorkOff	583584.18	4140895	0.50	0.51	0.14	0.08	0.49	1.98
WorkOff	583580.16	4140904	0.46	0.47	0.13	0.08	0.49	1.89
WorkOff	583576.14	4140914	0.43	0.43	0.12	0.07	0.49	1.82
WorkOff	583572.12	4140923	0.41	0.40	0.12	0.07	0.49	1.75
WorkOff	583548.34	4140911	0.33	0.53	0.13	0.08	0.49	1.82
WorkOff	583552	4140901	0.34	0.58	0.14	0.09	0.49	1.90
WorkOff	583561.27	4140900	0.38	0.57	0.14	0.09	0.49	1.92
WorkOff	583557.61	4140909	0.36	0.51	0.13	0.08	0.49	1.84
WorkOff	583568.37	4140874	0.40	0.79	0.16	0.10	0.49	2.21
WorkOff	583572.16	4140864	0.42	0.90	0.16	0.10	0.49	2.34
WorkOff	583575.94	4140855	0.43	1.04	0.17	0.11	0.49	2.50
WorkOff	583581.97	4140867	0.49	0.81	0.16	0.10	0.49	2.32
WorkOff	583578.18	4140876	0.47	0.71	0.15	0.09	0.49	2.18
WorkOff	583583.42	4140862	0.50	0.87	0.17	0.10	0.49	2.39
WorkOff	583585.37	4140857	0.51	0.94	0.17	0.10	0.49	2.48
WorkOff	583587.32	4140853	0.52	1.01	0.17	0.10	0.49	2.57
WorkOff	583587.54	4140857	0.53	0.92	0.17	0.10	0.49	2.48
WorkOff	583585.59	4140862	0.52	0.85	0.17	0.10	0.49	2.40
WorkOff	583650.87	4140880	0.92	0.40	0.13	0.07	0.49	2.27
WorkOff	583653.09	4140875	0.99	0.42	0.13	0.07	0.49	2.36
WorkOff	583655.31	4140869	1.06	0.44	0.14	0.07	0.49	2.46
WorkOff	583666.98	4140872	1.10	0.41	0.13	0.07	0.49	2.46
WorkOff	583664.76	4140878	1.02	0.39	0.13	0.06	0.49	2.36
WorkOff	583662.54	4140884	0.95	0.37	0.12	0.06	0.49	2.27
WorkOff	583656.06	4140882	0.93	0.38	0.13	0.06	0.49	2.26
WorkOff	583658.49	4140876	1.01	0.40	0.13	0.07	0.49	2.37
WorkOff	583660.93	4140869	1.10	0.43	0.14	0.07	0.49	2.49
WorkOff	583661.37	4140874	1.05	0.41	0.13	0.07	0.49	2.41
WorkOff	583658.93	4140880	0.96	0.39	0.13	0.06	0.49	2.30
WorkOff	583683	4140933	0.64	0.23	0.08	0.04	0.49	1.75
WorkOff	583686.65	4140924	0.71	0.24	0.09	0.05	0.49	1.84
WorkOff	583690.31	4140915	0.78	0.26	0.09	0.05	0.49	1.94
WorkOff	583693.96	4140905	0.88	0.28	0.09	0.05	0.49	2.05
WorkOff	583697.61	4140896	0.98	0.30	0.10	0.05	0.49	2.19
WorkOff	583704.69	4140905	0.91	0.27	0.09	0.05	0.49	2.07

WorkOff	583701.04	4140915	0.81	0.25	0.09	0.05	0.49	1.95
WorkOff	583697.39	4140924	0.73	0.23	0.08	0.04	0.49	1.84
WorkOff	583693.73	4140933	0.65	0.22	0.08	0.04	0.49	1.75
WorkOff	583700.01	4140935	0.65	0.21	0.08	0.04	0.49	1.74
WorkOff	583703.73	4140925	0.72	0.23	0.08	0.04	0.49	1.83
WorkOff	583707.46	4140916	0.81	0.24	0.08	0.05	0.49	1.93
WorkOff	583711.18	4140907	0.91	0.26	0.09	0.05	0.49	2.06
WorkOff	583719.71	4140907	0.93	0.25	0.08	0.05	0.49	2.07
WorkOff	583715.99	4140916	0.82	0.23	0.08	0.04	0.49	1.94
WorkOff	583712.26	4140926	0.73	0.22	0.08	0.04	0.49	1.83
WorkOff	583708.54	4140935	0.66	0.20	0.07	0.04	0.49	1.73
WorkOff	583368.01	4140980	0.07	0.31	0.08	0.13	0.49	1.36
WorkOff	583371.92	4140971	0.07	0.33	0.08	0.14	0.49	1.38
WorkOff	583375.84	4140962	0.07	0.34	0.09	0.15	0.49	1.40
WorkOff	583379.76	4140952	0.07	0.36	0.09	0.15	0.49	1.43
WorkOff	583383.67	4140943	0.07	0.38	0.09	0.16	0.49	1.46
WorkOff	583392.23	4140949	0.08	0.38	0.09	0.15	0.49	1.46
WorkOff	583388.31	4140958	0.08	0.36	0.09	0.14	0.49	1.43
WorkOff	583384.4	4140967	0.08	0.35	0.09	0.14	0.49	1.40
WorkOff	583380.48	4140976	0.08	0.33	0.08	0.13	0.49	1.38
WorkOff	583534.19	4141055	0.21	0.17	0.07	0.04	0.49	1.25
WorkOff	583537.97	4141046	0.22	0.18	0.07	0.04	0.49	1.27
WorkOff	583541.75	4141037	0.23	0.19	0.07	0.04	0.49	1.29
WorkOff	583545.54	4141027	0.24	0.20	0.07	0.05	0.49	1.31
WorkOff	583549.32	4141018	0.25	0.21	0.08	0.05	0.49	1.34
WorkOff	583580.87	4141020	0.28	0.18	0.07	0.04	0.49	1.33
WorkOff	583577.09	4141029	0.26	0.17	0.07	0.04	0.49	1.30
WorkOff	583573.3	4141039	0.25	0.17	0.07	0.04	0.49	1.27
WorkOff	583569.52	4141048	0.23	0.16	0.06	0.04	0.49	1.25
WorkOff	583565.74	4141057	0.22	0.15	0.06	0.04	0.49	1.23
WorkOff	583546.81	4141061	0.21	0.16	0.06	0.04	0.49	1.23
WorkOff	583548.91	4141051	0.22	0.17	0.07	0.04	0.49	1.25
WorkOff	583551.01	4141041	0.23	0.18	0.07	0.04	0.49	1.27
WorkOff	583553.11	4141032	0.24	0.19	0.07	0.04	0.49	1.30
WorkOff	583555.21	4141022	0.25	0.20	0.07	0.05	0.49	1.33
WorkOff	583567.01	4141014	0.27	0.20	0.07	0.04	0.49	1.35
WorkOff	583564.9	4141024	0.26	0.19	0.07	0.04	0.49	1.32
WorkOff	583562.8	4141034	0.25	0.18	0.07	0.04	0.49	1.29
WorkOff	583560.7	4141044	0.23	0.17	0.07	0.04	0.49	1.27
WorkOff	583558.6	4141054	0.22	0.16	0.06	0.04	0.49	1.24
WorkOff	583150.85	4140955	0.02	0.09	0.03	0.17	0.49	1.07
WorkOff	583154.19	4140946	0.02	0.09	0.03	0.18	0.49	1.08
WorkOff	583157.53	4140936	0.02	0.09	0.03	0.18	0.49	1.08
WorkOff	583160.87	4140927	0.02	0.09	0.03	0.19	0.49	1.09
WorkOff	583163.55	4140931	0.02	0.09	0.03	0.19	0.49	1.09
WorkOff	583160.21	4140941	0.02	0.09	0.03	0.19	0.49	1.09
WorkOff	583156.87	4140950	0.02	0.10	0.03	0.18	0.49	1.08
WorkOff	583149.46	4140927	0.02	0.08	0.03	0.18	0.49	1.07
WorkOff	583175.02	4140935	0.02	0.10	0.03	0.20	0.49	1.11
WorkOff	583189.63	4141018	0.03	0.13	0.04	0.15	0.49	1.11
WorkOff	583193.47	4141008	0.03	0.14	0.04	0.16	0.49	1.12
WorkOff	583197.3	4140999	0.03	0.14	0.04	0.17	0.49	1.13
WorkOff	583201.14	4140990	0.03	0.14	0.04	0.17	0.49	1.14
WorkOff	583204.97	4140981	0.03	0.14	0.04	0.18	0.49	1.15
WorkOff	583208.8	4140972	0.03	0.14	0.04	0.19	0.49	1.16
WorkOff	583212.64	4140962	0.03	0.15	0.04	0.20	0.49	1.17
WorkOff	583221.05	4140968	0.03	0.16	0.04	0.19	0.49	1.18
WorkOff	583217.22	4140977	0.03	0.15	0.04	0.19	0.49	1.17
WorkOff	583213.39	4140987	0.03	0.15	0.04	0.18	0.49	1.16

WorkOff	583209.55	4140996	0.03	0.15	0.04	0.17	0.49	1.15
WorkOff	583205.72	4141005	0.03	0.15	0.04	0.16	0.49	1.14
WorkOff	583201.88	4141014	0.03	0.14	0.04	0.16	0.49	1.13
WorkOff	583218.6	4141028	0.03	0.16	0.05	0.14	0.49	1.14
WorkOff	583222.41	4141019	0.03	0.16	0.05	0.15	0.49	1.15
WorkOff	583226.22	4141010	0.03	0.16	0.05	0.16	0.49	1.16
WorkOff	583230.04	4141001	0.03	0.17	0.05	0.17	0.49	1.17
WorkOff	583233.85	4140991	0.03	0.17	0.05	0.17	0.49	1.18
WorkOff	583245.54	4140989	0.03	0.18	0.05	0.17	0.49	1.20
WorkOff	583241.73	4140998	0.03	0.18	0.05	0.17	0.49	1.18
WorkOff	583237.91	4141008	0.03	0.17	0.05	0.16	0.49	1.17
WorkOff	583234.1	4141017	0.03	0.17	0.05	0.15	0.49	1.16
WorkOff	583230.29	4141026	0.03	0.17	0.05	0.14	0.49	1.15
WorkOff	583246.46	4141033	0.04	0.18	0.05	0.14	0.49	1.16
WorkOff	583250.33	4141024	0.04	0.18	0.05	0.14	0.49	1.17
WorkOff	583254.19	4141014	0.04	0.19	0.05	0.15	0.49	1.18
WorkOff	583258.06	4141005	0.04	0.19	0.05	0.16	0.49	1.20
WorkOff	583269.18	4141004	0.04	0.20	0.06	0.15	0.49	1.21
WorkOff	583265.31	4141014	0.04	0.20	0.06	0.15	0.49	1.20
WorkOff	583261.44	4141023	0.04	0.19	0.05	0.14	0.49	1.18
WorkOff	583257.58	4141032	0.04	0.19	0.05	0.13	0.49	1.17
WorkOff	583268.71	4141051	0.05	0.19	0.06	0.12	0.49	1.16
WorkOff	583272.45	4141042	0.04	0.19	0.06	0.12	0.49	1.18
WorkOff	583276.18	4141033	0.04	0.20	0.06	0.13	0.49	1.19
WorkOff	583279.91	4141023	0.04	0.21	0.06	0.13	0.49	1.20
WorkOff	583283.65	4141014	0.04	0.21	0.06	0.14	0.49	1.21
WorkOff	583296.09	4141010	0.05	0.23	0.06	0.14	0.49	1.23
WorkOff	583292.35	4141019	0.05	0.22	0.06	0.13	0.49	1.22
WorkOff	583288.62	4141029	0.05	0.21	0.06	0.13	0.49	1.20
WorkOff	583284.89	4141038	0.05	0.20	0.06	0.12	0.49	1.19
WorkOff	583281.15	4141047	0.05	0.20	0.06	0.12	0.49	1.18
WorkOff	583297.73	4141062	0.06	0.20	0.06	0.10	0.49	1.17
WorkOff	583301.69	4141053	0.06	0.21	0.06	0.11	0.49	1.19
WorkOff	583305.65	4141044	0.06	0.21	0.06	0.11	0.49	1.20
WorkOff	583309.61	4141035	0.06	0.22	0.06	0.12	0.49	1.21
WorkOff	583313.57	4141025	0.06	0.23	0.06	0.12	0.49	1.23
WorkOff	583317.53	4141016	0.06	0.24	0.07	0.13	0.49	1.24
WorkOff	583321.49	4141007	0.06	0.25	0.07	0.13	0.49	1.26
WorkOff	583328.2	4141017	0.06	0.25	0.07	0.12	0.49	1.25
WorkOff	583324.24	4141026	0.06	0.24	0.07	0.12	0.49	1.24
WorkOff	583320.28	4141035	0.06	0.23	0.07	0.11	0.49	1.22
WorkOff	583316.32	4141044	0.06	0.22	0.06	0.11	0.49	1.21
WorkOff	583312.36	4141054	0.06	0.21	0.06	0.10	0.49	1.19
WorkOff	583308.4	4141063	0.06	0.20	0.06	0.10	0.49	1.18
WorkOff	583328.28	4141076	0.07	0.20	0.06	0.09	0.49	1.18
WorkOff	583331.84	4141067	0.07	0.21	0.06	0.09	0.49	1.19
WorkOff	583335.4	4141058	0.07	0.22	0.07	0.09	0.49	1.20
WorkOff	583338.96	4141048	0.07	0.23	0.07	0.10	0.49	1.22
WorkOff	583342.52	4141039	0.07	0.24	0.07	0.10	0.49	1.23
WorkOff	583346.08	4141030	0.07	0.25	0.07	0.11	0.49	1.25
WorkOff	583351.92	4141042	0.08	0.24	0.07	0.10	0.49	1.23
WorkOff	583348.36	4141052	0.08	0.23	0.07	0.09	0.49	1.22
WorkOff	583344.8	4141061	0.08	0.22	0.07	0.09	0.49	1.20
WorkOff	583341.24	4141070	0.08	0.21	0.06	0.08	0.49	1.19
WorkOff	583337.68	4141080	0.07	0.20	0.06	0.08	0.49	1.18
WorkOff	583187.72	4140970	0.02	0.12	0.04	0.19	0.49	1.13
WorkOff	583197.03	4140973	0.02	0.13	0.04	0.19	0.49	1.14
WorkOff	583191.07	4140982	0.02	0.13	0.04	0.18	0.49	1.13
WorkOff	583223.15	4140991	0.03	0.16	0.05	0.17	0.49	1.17

WorkOff	583213.12	4140961	0.03	0.15	0.04	0.20	0.49	1.17
WorkOff	583304.2	4141025	0.05	0.22	0.06	0.12	0.49	1.22
WorkOff	583330.1	4141036	0.06	0.23	0.07	0.11	0.49	1.23
WorkOff	583375.71	4141014	0.08	0.28	0.08	0.10	0.49	1.30
WorkOff	583385.08	4141017	0.09	0.28	0.08	0.10	0.49	1.30
WorkOff	583389.41	4141030	0.10	0.26	0.08	0.09	0.49	1.28
WorkOff	583380.04	4141026	0.09	0.26	0.08	0.09	0.49	1.28
WorkOff	583393.6	4141018	0.10	0.28	0.08	0.09	0.49	1.30
WorkOff	583414.72	4141027	0.11	0.27	0.08	0.08	0.49	1.30
WorkOff	583423.97	4141031	0.12	0.26	0.08	0.08	0.49	1.29
WorkOff	583433.22	4141035	0.13	0.25	0.08	0.07	0.49	1.29
WorkOff	583442.47	4141038	0.14	0.24	0.08	0.07	0.49	1.28
WorkOff	583451.72	4141042	0.15	0.23	0.08	0.06	0.49	1.28
WorkOff	583460.97	4141046	0.16	0.23	0.08	0.06	0.49	1.27
WorkOff	583463.21	4141058	0.16	0.21	0.07	0.05	0.49	1.25
WorkOff	583453.96	4141054	0.15	0.22	0.07	0.06	0.49	1.25
WorkOff	583444.71	4141050	0.14	0.23	0.07	0.06	0.49	1.26
WorkOff	583435.46	4141046	0.13	0.24	0.08	0.07	0.49	1.27
WorkOff	583426.21	4141042	0.12	0.24	0.08	0.07	0.49	1.27
WorkOff	583416.96	4141039	0.12	0.25	0.08	0.07	0.49	1.27
WorkOff	583444.15	4141075	0.14	0.20	0.07	0.05	0.49	1.21
WorkOff	583448.06	4141065	0.14	0.21	0.07	0.06	0.49	1.23
WorkOff	583459.73	4141064	0.15	0.20	0.07	0.05	0.49	1.24
WorkOff	583455.82	4141073	0.15	0.19	0.07	0.05	0.49	1.22
WorkOff	583437.09	4141197	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583441.21	4141188	0.11	0.11	0.05	0.03	0.49	1.06
WorkOff	583445.32	4141179	0.11	0.12	0.05	0.03	0.49	1.07
WorkOff	583449.44	4141170	0.12	0.12	0.05	0.04	0.49	1.08
WorkOff	583453.56	4141161	0.12	0.12	0.05	0.04	0.49	1.09
WorkOff	583457.67	4141151	0.12	0.13	0.05	0.04	0.49	1.10
WorkOff	583461.79	4141142	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583465.9	4141133	0.13	0.14	0.05	0.04	0.49	1.12
WorkOff	583470.02	4141124	0.14	0.14	0.06	0.04	0.49	1.13
WorkOff	583474.13	4141115	0.14	0.15	0.06	0.04	0.49	1.15
WorkOff	583478.25	4141106	0.15	0.15	0.06	0.04	0.49	1.16
WorkOff	583482.37	4141097	0.16	0.16	0.06	0.04	0.49	1.17
WorkOff	583490.4	4141103	0.16	0.15	0.06	0.04	0.49	1.16
WorkOff	583486.28	4141112	0.15	0.14	0.06	0.04	0.49	1.15
WorkOff	583482.17	4141121	0.15	0.14	0.06	0.04	0.49	1.13
WorkOff	583478.05	4141131	0.14	0.13	0.05	0.04	0.49	1.12
WorkOff	583473.93	4141140	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583469.82	4141149	0.13	0.12	0.05	0.04	0.49	1.10
WorkOff	583465.7	4141158	0.12	0.12	0.05	0.04	0.49	1.09
WorkOff	583461.59	4141167	0.12	0.12	0.05	0.03	0.49	1.08
WorkOff	583457.47	4141176	0.12	0.11	0.05	0.03	0.49	1.07
WorkOff	583453.36	4141185	0.11	0.11	0.05	0.03	0.49	1.06
WorkOff	583449.24	4141194	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583590.05	4141140	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583593.99	4141131	0.14	0.10	0.04	0.03	0.49	1.06
WorkOff	583597.93	4141122	0.15	0.10	0.04	0.03	0.49	1.08
WorkOff	583601.87	4141112	0.16	0.10	0.04	0.03	0.49	1.09
WorkOff	583611.18	4141116	0.15	0.10	0.04	0.03	0.49	1.08
WorkOff	583607.24	4141125	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583603.3	4141134	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583599.36	4141144	0.13	0.09	0.04	0.03	0.49	1.04
WorkOff	583612.04	4141136	0.13	0.09	0.04	0.02	0.49	1.04
WorkOff	583613.46	4141128	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583617.37	4141121	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583625.54	4141123	0.14	0.09	0.04	0.02	0.49	1.05

583977.74	4140457	N/A	N/A	N/A	N/A	N/A	N/A			
	max cancer		1.10	1.72	0.21	1.79	0.49	3.07	max offsite	3.07

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	1.06	0.05	1.04	0.62	2.80	
ResWest	583293.2	4140471	1.01	0.05	0.92	0.62	2.63	
ResWest	583289.4	4140457	0.96	0.05	0.82	0.62	2.48	
ResWest	583285.7	4140442	0.92	0.05	0.74	0.62	2.36	
ResWest	583282	4140428	0.89	0.05	0.67	0.62	2.26	
ResWest	583278.3	4140413	0.86	0.05	0.62	0.62	2.17	
ResWest	583278.7	4140407	0.86	0.06	0.61	0.62	2.17	
ResWest	583282.5	4140422	0.89	0.05	0.67	0.62	2.25	
ResWest	583286.2	4140436	0.92	0.05	0.73	0.62	2.35	
ResWest	583289.9	4140451	0.96	0.05	0.81	0.62	2.47	
ResWest	583293.7	4140465	1.01	0.05	0.90	0.62	2.61	
ResWest	583297.4	4140480	1.06	0.05	1.02	0.62	2.78	
ResWest	583279.3	4140402	0.87	0.06	0.61	0.62	2.18	
ResWest	583256.4	4140528	0.70	0.05	0.59	0.62	1.98	
ResWest	583262.2	4140526	0.75	0.05	0.65	0.62	2.09	
ResWest	583267.4	4140526	0.79	0.05	0.72	0.62	2.20	
ResWest	583272.4	4140524	0.83	0.05	0.78	0.62	2.30	
ResWest	583285.5	4140520	0.95	0.05	0.98	0.62	2.63	
ResWest	583291.6	4140519	1.02	0.05	1.10	0.62	2.82	
ResWest	583298.4	4140518	1.10	0.06	1.25	0.62	3.05	
ResWest	583307.3	4140515	1.22	0.06	1.45	0.62	3.38	
ResWest	583265.2	4140568	0.77	0.05	0.75	0.62	2.21	
ResWest	583266.6	4140575	0.77	0.05	0.78	0.62	2.25	
ResWest	583269.9	4140583	0.80	0.06	0.85	0.62	2.35	
ResWest	583270.9	4140591	0.81	0.06	0.87	0.62	2.38	
ResWest	583276.1	4140602	0.86	0.06	1.01	0.62	2.57	
ResWest	583277	4140607	0.87	0.06	1.04	0.62	2.62	
ResWest	583278.4	4140614	0.89	0.06	1.10	0.62	2.69	
ResWest	583281.3	4140621	0.91	0.06	1.20	0.62	2.82	
ResWest	583285.5	4140631	0.97	0.06	1.39	0.62	3.07	
ResWest	583285.5	4140638	0.97	0.07	1.42	0.62	3.09	
ResWest	583284.6	4140643	0.95	0.07	1.39	0.62	3.06	
ResWest	583288.4	4140650	1.00	0.07	1.60	0.62	3.32	
ResWest	583287.9	4140655	1.00	0.07	1.61	0.62	3.32	
ResWest	583288.8	4140672	1.03	0.07	1.77	0.62	3.51	
ResWest	583287.9	4140679	1.03	0.07	1.75	0.62	3.50	
ResWest	583290.3	4140686	1.07	0.08	1.96	0.62	3.75	
ResWest	583104.7	4140459	0.27	0.04	0.11	0.62	1.05	
ResWest	583104.7	4140479	0.25	0.03	0.10	0.62	1.04	
ResWest	583104.7	4140499	0.25	0.03	0.10	0.62	1.03	
ResWest	583104.7	4140519	0.25	0.03	0.10	0.62	1.03	

ResWest	583124.7	4140459	0.29	0.04	0.13	0.62	1.10
ResWest	583124.7	4140479	0.28	0.04	0.12	0.62	1.08
ResWest	583124.7	4140499	0.28	0.03	0.12	0.62	1.07
ResWest	583124.7	4140519	0.28	0.03	0.12	0.62	1.07
ResWest	583124.7	4140539	0.28	0.03	0.12	0.62	1.08
ResWest	583124.7	4140559	0.28	0.03	0.12	0.62	1.08
ResWest	583124.7	4140579	0.29	0.03	0.13	0.62	1.09
ResWest	583124.7	4140599	0.30	0.03	0.13	0.62	1.11
ResWest	583144.7	4140439	0.34	0.04	0.15	0.62	1.18
ResWest	583144.7	4140459	0.32	0.04	0.15	0.62	1.16
ResWest	583144.7	4140479	0.31	0.04	0.14	0.62	1.14
ResWest	583144.7	4140499	0.31	0.04	0.14	0.62	1.13
ResWest	583144.7	4140519	0.30	0.04	0.14	0.62	1.12
ResWest	583144.7	4140539	0.30	0.04	0.14	0.62	1.12
ResWest	583144.7	4140559	0.31	0.04	0.14	0.62	1.13
ResWest	583144.7	4140579	0.32	0.04	0.15	0.62	1.14
ResWest	583144.7	4140599	0.32	0.04	0.15	0.62	1.16
ResWest	583144.7	4140619	0.33	0.04	0.16	0.62	1.17
ResWest	583144.7	4140639	0.35	0.04	0.17	0.62	1.20
ResWest	583164.7	4140439	0.38	0.04	0.18	0.62	1.25
ResWest	583164.7	4140459	0.36	0.04	0.18	0.62	1.22
ResWest	583164.7	4140479	0.35	0.04	0.17	0.62	1.21
ResWest	583164.7	4140499	0.35	0.04	0.17	0.62	1.20
ResWest	583164.7	4140519	0.34	0.04	0.17	0.62	1.19
ResWest	583164.7	4140539	0.34	0.04	0.17	0.62	1.19
ResWest	583164.7	4140559	0.34	0.04	0.17	0.62	1.20
ResWest	583164.7	4140579	0.35	0.04	0.17	0.62	1.21
ResWest	583164.7	4140599	0.36	0.04	0.18	0.62	1.22
ResWest	583164.7	4140619	0.37	0.04	0.19	0.62	1.24
ResWest	583164.7	4140639	0.38	0.04	0.20	0.62	1.27
ResWest	583184.7	4140439	0.42	0.04	0.22	0.62	1.33
ResWest	583184.7	4140459	0.41	0.04	0.22	0.62	1.32
ResWest	583184.7	4140479	0.40	0.04	0.21	0.62	1.30
ResWest	583184.7	4140499	0.39	0.04	0.21	0.62	1.29
ResWest	583184.7	4140519	0.39	0.04	0.21	0.62	1.28
ResWest	583184.7	4140539	0.38	0.04	0.21	0.62	1.28
ResWest	583184.7	4140559	0.38	0.04	0.21	0.62	1.28
ResWest	583184.7	4140579	0.39	0.04	0.21	0.62	1.29
ResWest	583184.7	4140599	0.40	0.04	0.22	0.62	1.30
ResWest	583184.7	4140619	0.41	0.04	0.23	0.62	1.32
ResWest	583184.7	4140639	0.43	0.04	0.24	0.62	1.35
ResWest	583204.7	4140439	0.48	0.04	0.27	0.62	1.45
ResWest	583204.7	4140459	0.47	0.04	0.27	0.62	1.43
ResWest	583204.7	4140479	0.46	0.04	0.27	0.62	1.42
ResWest	583204.7	4140499	0.45	0.04	0.27	0.62	1.41
ResWest	583204.7	4140519	0.45	0.04	0.27	0.62	1.41
ResWest	583204.7	4140539	0.45	0.04	0.27	0.62	1.40

ResWest	583204.7	4140559	0.44	0.04	0.27	0.62	1.40
ResWest	583204.7	4140579	0.45	0.04	0.27	0.62	1.40
ResWest	583204.7	4140599	0.45	0.04	0.27	0.62	1.41
ResWest	583204.7	4140619	0.46	0.05	0.28	0.62	1.43
ResWest	583224.7	4140519	0.53	0.04	0.36	0.62	1.57
ResWest	583224.7	4140539	0.52	0.04	0.36	0.62	1.56
ResWest	583224.7	4140559	0.52	0.05	0.36	0.62	1.57
ResWest	583224.7	4140579	0.52	0.05	0.36	0.62	1.56
ResWest	583224.7	4140599	0.52	0.05	0.36	0.62	1.57
ResWest	583224.7	4140619	0.53	0.05	0.37	0.62	1.59
ResWest	583244.7	4140579	0.62	0.05	0.50	0.62	1.82
ResWest	583244.7	4140599	0.62	0.05	0.51	0.62	1.82
ResWest	583244.7	4140619	0.62	0.05	0.51	0.62	1.84
ResWest	583231.1	4140686	0.64	0.06	0.51	0.62	1.85
ResWest	583229.2	4140677	0.61	0.06	0.47	0.62	1.78
ResWest	583226	4140667	0.59	0.05	0.43	0.62	1.71
ResWest	583223.6	4140659	0.56	0.05	0.40	0.62	1.66
ResWest	583221.1	4140650	0.54	0.05	0.38	0.62	1.61
ResWest	583086.5	4140689	0.30	0.03	0.13	0.62	1.11
ResWest	583101.7	4140676	0.32	0.04	0.14	0.62	1.13
ResWest	583092.6	4140686	0.31	0.03	0.13	0.62	1.13
ResWest	583109.7	4140668	0.32	0.04	0.14	0.62	1.14
ResWest	583128.1	4140660	0.34	0.04	0.16	0.62	1.18
ResWest	583140.4	4140657	0.36	0.04	0.17	0.62	1.21
ResWest	583122	4140665	0.33	0.04	0.15	0.62	1.17
ResWest	583152.3	4140653	0.37	0.04	0.19	0.62	1.24
ResWest	583119.4	4140772	0.42	0.04	0.23	0.62	1.34
ResWest	583105	4140758	0.38	0.04	0.19	0.62	1.26
ResWest	583098.8	4140749	0.37	0.04	0.18	0.62	1.22
ResWest	583113.2	4140763	0.40	0.04	0.21	0.62	1.30
ResWest	583042.2	4140706	0.27	0.03	0.10	0.62	1.05
ResWest	583040.5	4140686	0.26	0.03	0.10	0.62	1.03
ResWest	583043.6	4140699	0.27	0.03	0.10	0.62	1.04
ResWest	583039	4140671	0.25	0.03	0.10	0.62	1.02
ResWest	583037.7	4140651	0.24	0.03	0.09	0.62	1.00
ResWest	583040.4	4140662	0.25	0.03	0.09	0.62	1.01
ResWest	583059.7	4140623	0.24	0.03	0.09	0.62	1.01
ResWest	583077.6	4140614	0.25	0.03	0.10	0.62	1.03
ResWest	583072.2	4140619	0.25	0.03	0.10	0.62	1.02
ResWest	583088.2	4140597	0.25	0.03	0.10	0.62	1.03
ResWest	583081.4	4140578	0.24	0.03	0.10	0.62	1.01
ResWest	583087.4	4140589	0.25	0.03	0.10	0.62	1.03
ResWest	583067	4140558	0.22	0.03	0.08	0.62	0.98
ResWest	583048.5	4140551	0.21	0.03	0.08	0.62	0.96
ResWest	583055.7	4140551	0.21	0.03	0.08	0.62	0.96
ResWest	583065.6	4140496	0.22	0.03	0.08	0.62	0.97
ResWest	583074.5	4140496	0.22	0.03	0.08	0.62	0.98

WorkOff	583017.3	4140867	0.03	0.01	0.06	0.63	1.09
WorkOff	583035	4140876	0.04	0.02	0.07	0.63	1.11
WorkOff	583051.9	4140887	0.04	0.02	0.08	0.63	1.12
WorkOff	583059.8	4140897	0.04	0.02	0.09	0.63	1.14
WorkOff	583044.9	4140884	0.04	0.02	0.08	0.63	1.12
WorkOff	583027.2	4140874	0.03	0.01	0.07	0.63	1.10
WorkOff	582979.1	4140884	0.03	0.01	0.05	0.63	1.07
WorkOff	582998.8	4140887	0.03	0.01	0.06	0.63	1.09
WorkOff	583017.9	4140893	0.03	0.01	0.07	0.63	1.10
WorkOff	583034.1	4140904	0.04	0.02	0.08	0.63	1.12
WorkOff	583029.2	4140903	0.04	0.02	0.07	0.63	1.11
WorkOff	583012.3	4140893	0.03	0.01	0.06	0.63	1.10
WorkOff	582992.9	4140888	0.03	0.01	0.05	0.63	1.08
WorkOff	583891	4140789	0.25	0.08	0.06	0.63	1.37
WorkOff	583908.6	4140799	0.20	0.07	0.05	0.63	1.31
WorkOff	583912.5	4140797	0.20	0.07	0.05	0.63	1.30
WorkOff	583919.6	4140784	0.22	0.07	0.05	0.63	1.32
WorkOff	583905.9	4140771	0.26	0.08	0.06	0.63	1.39
WorkOff	583915.6	4140773	0.24	0.08	0.05	0.63	1.36
WorkOff	583909.5	4140774	0.25	0.08	0.06	0.63	1.37
WorkOff	583990.5	4140713	0.26	0.09	0.05	0.63	1.38
WorkOff	583998.5	4140695	0.28	0.10	0.06	0.63	1.42
WorkOff	584006.6	4140677	0.31	0.11	0.06	0.63	1.45
WorkOff	584014.6	4140658	0.32	0.12	0.06	0.63	1.48
WorkOff	584022.6	4140640	0.33	0.13	0.06	0.63	1.51
WorkOff	584019.1	4140653	0.32	0.12	0.06	0.63	1.48
WorkOff	584011	4140671	0.31	0.11	0.06	0.63	1.45
WorkOff	584003	4140690	0.29	0.10	0.06	0.63	1.42
WorkOff	583995	4140708	0.26	0.09	0.05	0.63	1.39
WorkOff	583996.1	4140670	0.35	0.12	0.06	0.63	1.51
WorkOff	584000.1	4140661	0.36	0.13	0.06	0.63	1.53
WorkOff	583998.7	4140669	0.34	0.12	0.06	0.63	1.50
WorkOff	583183.3	4140812	0.07	0.02	0.22	0.63	1.30
WorkOff	583201.6	4140820	0.08	0.03	0.28	0.63	1.37
WorkOff	583219.9	4140828	0.10	0.03	0.34	0.63	1.45
WorkOff	583229.9	4140835	0.11	0.03	0.36	0.63	1.49
WorkOff	583211.6	4140827	0.09	0.03	0.31	0.63	1.42
WorkOff	583193.3	4140819	0.08	0.03	0.25	0.63	1.34
WorkOff	583207.6	4140819	0.09	0.03	0.30	0.63	1.39
WorkOff	583216.5	4140801	0.09	0.03	0.32	0.63	1.42
WorkOff	583219.2	4140800	0.09	0.03	0.33	0.63	1.43
WorkOff	583210.3	4140818	0.09	0.03	0.31	0.63	1.40
WorkOff	583302.7	4140827	0.26	0.05	0.51	0.63	1.80
WorkOff	583321.2	4140835	0.33	0.06	0.47	0.63	1.84
WorkOff	583339.7	4140842	0.39	0.07	0.43	0.63	1.87
WorkOff	583358.2	4140850	0.45	0.08	0.39	0.63	1.90
WorkOff	583351.8	4140850	0.43	0.07	0.39	0.63	1.88

WorkOff	583333.3	4140842	0.37	0.06	0.44	0.63	1.86
WorkOff	583314.9	4140834	0.31	0.06	0.48	0.63	1.82
WorkOff	583338.8	4140831	0.40	0.06	0.48	0.63	1.93
WorkOff	583342.9	4140825	0.42	0.07	0.50	0.63	1.97
WorkOff	583316.2	4140776	0.25	0.05	0.86	0.63	2.14
WorkOff	583320.3	4140767	0.25	0.05	0.97	0.63	2.25
WorkOff	583324.3	4140757	0.25	0.04	1.10	0.63	2.37
WorkOff	583328.4	4140748	0.25	0.04	1.25	0.63	2.53
WorkOff	583338.1	4140751	0.32	0.05	1.22	0.63	2.58
WorkOff	583334	4140760	0.32	0.05	1.07	0.63	2.42
WorkOff	583330	4140769	0.32	0.05	0.94	0.63	2.29
WorkOff	583325.9	4140779	0.31	0.05	0.84	0.63	2.18
WorkOff	583401.6	4140805	0.79	0.10	0.53	0.63	2.41
WorkOff	583405.8	4140796	0.87	0.10	0.58	0.63	2.53
WorkOff	583410.1	4140786	0.96	0.10	0.64	0.63	2.68
WorkOff	583414.3	4140777	1.08	0.10	0.71	0.63	2.87
WorkOff	583425.8	4140777	1.21	0.11	0.68	0.63	2.99
WorkOff	583421.5	4140786	1.08	0.11	0.62	0.63	2.79
WorkOff	583417.3	4140795	0.97	0.11	0.56	0.63	2.62
WorkOff	583413	4140804	0.88	0.11	0.51	0.63	2.48
WorkOff	583477.7	4140825	1.15	0.16	0.28	0.63	2.58
WorkOff	583468.6	4140821	1.13	0.16	0.31	0.63	2.59
WorkOff	583459.4	4140817	1.10	0.15	0.35	0.63	2.59
WorkOff	583450.3	4140813	1.07	0.14	0.39	0.63	2.59
WorkOff	583456.4	4140805	1.20	0.15	0.41	0.63	2.74
WorkOff	583465.5	4140809	1.23	0.16	0.37	0.63	2.75
WorkOff	583474.7	4140813	1.26	0.17	0.33	0.63	2.75
WorkOff	583439.9	4140910	0.54	0.12	0.16	0.63	1.80
WorkOff	583432.6	4140907	0.54	0.11	0.17	0.63	1.80
WorkOff	583432.8	4140896	0.57	0.12	0.19	0.63	1.86
WorkOff	583440.1	4140899	0.58	0.12	0.17	0.63	1.85
WorkOff	583455.4	4140942	0.45	0.11	0.11	0.63	1.66
WorkOff	583459.2	4140932	0.48	0.11	0.12	0.63	1.70
WorkOff	583462.9	4140923	0.52	0.12	0.12	0.63	1.74
WorkOff	583466.7	4140914	0.56	0.12	0.13	0.63	1.79
WorkOff	583470.5	4140905	0.60	0.13	0.14	0.63	1.85
WorkOff	583479.6	4140909	0.59	0.13	0.13	0.63	1.83
WorkOff	583475.8	4140918	0.55	0.12	0.12	0.63	1.77
WorkOff	583472	4140927	0.51	0.12	0.11	0.63	1.72
WorkOff	583468.2	4140937	0.47	0.11	0.11	0.63	1.68
WorkOff	583492.9	4140958	0.39	0.11	0.08	0.63	1.57
WorkOff	583497	4140948	0.42	0.11	0.09	0.63	1.60
WorkOff	583501.1	4140939	0.45	0.11	0.09	0.63	1.64
WorkOff	583505.2	4140930	0.49	0.12	0.09	0.63	1.69
WorkOff	583509.3	4140921	0.53	0.12	0.10	0.63	1.73
WorkOff	583517.7	4140927	0.49	0.12	0.09	0.63	1.69
WorkOff	583513.6	4140936	0.46	0.12	0.09	0.63	1.64

WorkOff	583509.5	4140945	0.42	0.11	0.08	0.63	1.60
WorkOff	583505.4	4140954	0.40	0.11	0.08	0.63	1.57
WorkOff	583468.8	4140936	0.47	0.11	0.11	0.63	1.68
WorkOff	583473.4	4140938	0.47	0.11	0.11	0.63	1.67
WorkOff	583478	4140940	0.46	0.11	0.10	0.63	1.66
WorkOff	583482.6	4140942	0.45	0.11	0.10	0.63	1.65
WorkOff	583487.2	4140944	0.44	0.11	0.09	0.63	1.63
WorkOff	583486.1	4140955	0.41	0.11	0.09	0.63	1.59
WorkOff	583481.5	4140953	0.42	0.11	0.09	0.63	1.60
WorkOff	583476.9	4140951	0.42	0.11	0.09	0.63	1.61
WorkOff	583472.3	4140949	0.43	0.11	0.10	0.63	1.62
WorkOff	583467.7	4140947	0.44	0.11	0.10	0.63	1.63
WorkOff	583495.7	4140883	0.75	0.14	0.14	0.63	2.02
WorkOff	583497.6	4140879	0.78	0.15	0.14	0.63	2.06
WorkOff	583500.8	4140876	0.80	0.15	0.14	0.63	2.08
WorkOff	583498.9	4140881	0.77	0.15	0.14	0.63	2.04
WorkOff	583494.1	4140846	1.03	0.17	0.20	0.63	2.38
WorkOff	583498.2	4140837	1.14	0.17	0.21	0.63	2.51
WorkOff	583502.4	4140828	1.27	0.18	0.23	0.63	2.66
WorkOff	583506.5	4140819	1.42	0.19	0.24	0.63	2.84
WorkOff	583510.7	4140810	1.61	0.20	0.26	0.63	3.06
WorkOff	583519.5	4140815	1.60	0.20	0.23	0.63	3.02
WorkOff	583515.3	4140824	1.41	0.19	0.22	0.63	2.80
WorkOff	583511.2	4140833	1.26	0.18	0.20	0.63	2.62
WorkOff	583507.1	4140842	1.13	0.18	0.19	0.63	2.47
WorkOff	583521.6	4140832	1.33	0.19	0.19	0.63	2.69
WorkOff	583525.6	4140823	1.50	0.20	0.20	0.63	2.88
WorkOff	583529.6	4140814	1.72	0.21	0.22	0.63	3.13
WorkOff	583531.3	4140825	1.50	0.20	0.19	0.63	2.87
WorkOff	583527.3	4140834	1.32	0.19	0.18	0.63	2.67
WorkOff	583538	4140828	1.48	0.20	0.18	0.63	2.84
WorkOff	583540	4140823	1.59	0.21	0.18	0.63	2.95
WorkOff	583542	4140819	1.71	0.21	0.19	0.63	3.09
WorkOff	583546.1	4140824	1.60	0.21	0.17	0.63	2.96
WorkOff	583544.1	4140829	1.50	0.20	0.17	0.63	2.85
WorkOff	583534.7	4140967	0.32	0.10	0.06	0.63	1.46
WorkOff	583537.3	4140961	0.33	0.10	0.07	0.63	1.48
WorkOff	583540	4140954	0.35	0.11	0.07	0.63	1.50
WorkOff	583542.6	4140948	0.37	0.11	0.07	0.63	1.53
WorkOff	583545.3	4140941	0.38	0.11	0.07	0.63	1.55
WorkOff	583548	4140935	0.41	0.12	0.07	0.63	1.58
WorkOff	583554.7	4140945	0.36	0.11	0.07	0.63	1.51
WorkOff	583552	4140951	0.34	0.11	0.06	0.63	1.49
WorkOff	583549.4	4140958	0.32	0.10	0.06	0.63	1.47
WorkOff	583546.7	4140964	0.31	0.10	0.06	0.63	1.45
WorkOff	583544.1	4140971	0.30	0.10	0.06	0.63	1.44
WorkOff	583559.7	4140926	0.42	0.12	0.07	0.63	1.59

WorkOff	583563.7	4140917	0.45	0.12	0.08	0.63	1.63
WorkOff	583567.7	4140908	0.49	0.13	0.08	0.63	1.68
WorkOff	583571.8	4140899	0.54	0.14	0.08	0.63	1.74
WorkOff	583584.2	4140895	0.51	0.14	0.08	0.63	1.71
WorkOff	583580.2	4140904	0.47	0.13	0.08	0.63	1.66
WorkOff	583576.1	4140914	0.43	0.12	0.07	0.63	1.61
WorkOff	583572.1	4140923	0.40	0.12	0.07	0.63	1.57
WorkOff	583548.3	4140911	0.53	0.13	0.08	0.63	1.73
WorkOff	583552	4140901	0.58	0.14	0.09	0.63	1.79
WorkOff	583561.3	4140900	0.57	0.14	0.09	0.63	1.77
WorkOff	583557.6	4140909	0.51	0.13	0.08	0.63	1.71
WorkOff	583568.4	4140874	0.79	0.16	0.10	0.63	2.03
WorkOff	583572.2	4140864	0.90	0.16	0.10	0.63	2.15
WorkOff	583575.9	4140855	1.04	0.17	0.11	0.63	2.30
WorkOff	583582	4140867	0.81	0.16	0.10	0.63	2.05
WorkOff	583578.2	4140876	0.71	0.15	0.09	0.63	1.94
WorkOff	583583.4	4140862	0.87	0.17	0.10	0.63	2.12
WorkOff	583585.4	4140857	0.94	0.17	0.10	0.63	2.19
WorkOff	583587.3	4140853	1.01	0.17	0.10	0.63	2.27
WorkOff	583587.5	4140857	0.92	0.17	0.10	0.63	2.17
WorkOff	583585.6	4140862	0.85	0.17	0.10	0.63	2.10
WorkOff	583650.9	4140880	0.40	0.13	0.07	0.63	1.58
WorkOff	583653.1	4140875	0.42	0.13	0.07	0.63	1.60
WorkOff	583655.3	4140869	0.44	0.14	0.07	0.63	1.63
WorkOff	583667	4140872	0.41	0.13	0.07	0.63	1.59
WorkOff	583664.8	4140878	0.39	0.13	0.06	0.63	1.56
WorkOff	583662.5	4140884	0.37	0.12	0.06	0.63	1.54
WorkOff	583656.1	4140882	0.38	0.13	0.06	0.63	1.56
WorkOff	583658.5	4140876	0.40	0.13	0.07	0.63	1.58
WorkOff	583660.9	4140869	0.43	0.14	0.07	0.63	1.62
WorkOff	583661.4	4140874	0.41	0.13	0.07	0.63	1.59
WorkOff	583658.9	4140880	0.39	0.13	0.06	0.63	1.56
WorkOff	583683	4140933	0.23	0.08	0.04	0.63	1.34
WorkOff	583686.7	4140924	0.24	0.09	0.05	0.63	1.36
WorkOff	583690.3	4140915	0.26	0.09	0.05	0.63	1.38
WorkOff	583694	4140905	0.28	0.09	0.05	0.63	1.40
WorkOff	583697.6	4140896	0.30	0.10	0.05	0.63	1.43
WorkOff	583704.7	4140905	0.27	0.09	0.05	0.63	1.39
WorkOff	583701	4140915	0.25	0.09	0.05	0.63	1.37
WorkOff	583697.4	4140924	0.23	0.08	0.04	0.63	1.34
WorkOff	583693.7	4140933	0.22	0.08	0.04	0.63	1.33
WorkOff	583700	4140935	0.21	0.08	0.04	0.63	1.31
WorkOff	583703.7	4140925	0.23	0.08	0.04	0.63	1.33
WorkOff	583707.5	4140916	0.24	0.08	0.05	0.63	1.35
WorkOff	583711.2	4140907	0.26	0.09	0.05	0.63	1.37
WorkOff	583719.7	4140907	0.25	0.08	0.05	0.63	1.36
WorkOff	583716	4140916	0.23	0.08	0.04	0.63	1.34

WorkOff	583712.3	4140926	0.22	0.08	0.04	0.63	1.32
WorkOff	583708.5	4140935	0.20	0.07	0.04	0.63	1.30
WorkOff	583368	4140980	0.31	0.08	0.13	0.63	1.51
WorkOff	583371.9	4140971	0.33	0.08	0.14	0.63	1.54
WorkOff	583375.8	4140962	0.34	0.09	0.15	0.63	1.56
WorkOff	583379.8	4140952	0.36	0.09	0.15	0.63	1.59
WorkOff	583383.7	4140943	0.38	0.09	0.16	0.63	1.62
WorkOff	583392.2	4140949	0.38	0.09	0.15	0.63	1.61
WorkOff	583388.3	4140958	0.36	0.09	0.14	0.63	1.58
WorkOff	583384.4	4140967	0.35	0.09	0.14	0.63	1.55
WorkOff	583380.5	4140976	0.33	0.08	0.13	0.63	1.53
WorkOff	583534.2	4141055	0.17	0.07	0.04	0.63	1.26
WorkOff	583538	4141046	0.18	0.07	0.04	0.63	1.27
WorkOff	583541.8	4141037	0.19	0.07	0.04	0.63	1.29
WorkOff	583545.5	4141027	0.20	0.07	0.05	0.63	1.30
WorkOff	583549.3	4141018	0.21	0.08	0.05	0.63	1.31
WorkOff	583580.9	4141020	0.18	0.07	0.04	0.63	1.28
WorkOff	583577.1	4141029	0.17	0.07	0.04	0.63	1.27
WorkOff	583573.3	4141039	0.17	0.07	0.04	0.63	1.25
WorkOff	583569.5	4141048	0.16	0.06	0.04	0.63	1.24
WorkOff	583565.7	4141057	0.15	0.06	0.04	0.63	1.24
WorkOff	583546.8	4141061	0.16	0.06	0.04	0.63	1.24
WorkOff	583548.9	4141051	0.17	0.07	0.04	0.63	1.26
WorkOff	583551	4141041	0.18	0.07	0.04	0.63	1.27
WorkOff	583553.1	4141032	0.19	0.07	0.04	0.63	1.28
WorkOff	583555.2	4141022	0.20	0.07	0.05	0.63	1.30
WorkOff	583567	4141014	0.20	0.07	0.04	0.63	1.30
WorkOff	583564.9	4141024	0.19	0.07	0.04	0.63	1.28
WorkOff	583562.8	4141034	0.18	0.07	0.04	0.63	1.27
WorkOff	583560.7	4141044	0.17	0.07	0.04	0.63	1.26
WorkOff	583558.6	4141054	0.16	0.06	0.04	0.63	1.25
WorkOff	583150.9	4140955	0.09	0.03	0.17	0.63	1.28
WorkOff	583154.2	4140946	0.09	0.03	0.18	0.63	1.28
WorkOff	583157.5	4140936	0.09	0.03	0.18	0.63	1.29
WorkOff	583160.9	4140927	0.09	0.03	0.19	0.63	1.30
WorkOff	583163.6	4140931	0.09	0.03	0.19	0.63	1.30
WorkOff	583160.2	4140941	0.09	0.03	0.19	0.63	1.29
WorkOff	583156.9	4140950	0.10	0.03	0.18	0.63	1.29
WorkOff	583149.5	4140927	0.08	0.03	0.18	0.63	1.27
WorkOff	583175	4140935	0.10	0.03	0.20	0.63	1.32
WorkOff	583189.6	4141018	0.13	0.04	0.15	0.63	1.31
WorkOff	583193.5	4141008	0.14	0.04	0.16	0.63	1.32
WorkOff	583197.3	4140999	0.14	0.04	0.17	0.63	1.33
WorkOff	583201.1	4140990	0.14	0.04	0.17	0.63	1.34
WorkOff	583205	4140981	0.14	0.04	0.18	0.63	1.35
WorkOff	583208.8	4140972	0.14	0.04	0.19	0.63	1.36
WorkOff	583212.6	4140962	0.15	0.04	0.20	0.63	1.37

WorkOff	583221.1	4140968	0.16	0.04	0.19	0.63	1.38
WorkOff	583217.2	4140977	0.15	0.04	0.19	0.63	1.37
WorkOff	583213.4	4140987	0.15	0.04	0.18	0.63	1.36
WorkOff	583209.6	4140996	0.15	0.04	0.17	0.63	1.34
WorkOff	583205.7	4141005	0.15	0.04	0.16	0.63	1.33
WorkOff	583201.9	4141014	0.14	0.04	0.16	0.63	1.32
WorkOff	583218.6	4141028	0.16	0.05	0.14	0.63	1.33
WorkOff	583222.4	4141019	0.16	0.05	0.15	0.63	1.34
WorkOff	583226.2	4141010	0.16	0.05	0.16	0.63	1.35
WorkOff	583230	4141001	0.17	0.05	0.17	0.63	1.36
WorkOff	583233.9	4140991	0.17	0.05	0.17	0.63	1.37
WorkOff	583245.5	4140989	0.18	0.05	0.17	0.63	1.39
WorkOff	583241.7	4140998	0.18	0.05	0.17	0.63	1.38
WorkOff	583237.9	4141008	0.17	0.05	0.16	0.63	1.37
WorkOff	583234.1	4141017	0.17	0.05	0.15	0.63	1.35
WorkOff	583230.3	4141026	0.17	0.05	0.14	0.63	1.34
WorkOff	583246.5	4141033	0.18	0.05	0.14	0.63	1.35
WorkOff	583250.3	4141024	0.18	0.05	0.14	0.63	1.36
WorkOff	583254.2	4141014	0.19	0.05	0.15	0.63	1.37
WorkOff	583258.1	4141005	0.19	0.05	0.16	0.63	1.39
WorkOff	583269.2	4141004	0.20	0.06	0.15	0.63	1.40
WorkOff	583265.3	4141014	0.20	0.06	0.15	0.63	1.38
WorkOff	583261.4	4141023	0.19	0.05	0.14	0.63	1.37
WorkOff	583257.6	4141032	0.19	0.05	0.13	0.63	1.36
WorkOff	583268.7	4141051	0.19	0.06	0.12	0.63	1.35
WorkOff	583272.5	4141042	0.19	0.06	0.12	0.63	1.36
WorkOff	583276.2	4141033	0.20	0.06	0.13	0.63	1.37
WorkOff	583279.9	4141023	0.21	0.06	0.13	0.63	1.38
WorkOff	583283.7	4141014	0.21	0.06	0.14	0.63	1.40
WorkOff	583296.1	4141010	0.23	0.06	0.14	0.63	1.41
WorkOff	583292.4	4141019	0.22	0.06	0.13	0.63	1.40
WorkOff	583288.6	4141029	0.21	0.06	0.13	0.63	1.38
WorkOff	583284.9	4141038	0.20	0.06	0.12	0.63	1.37
WorkOff	583281.2	4141047	0.20	0.06	0.12	0.63	1.36
WorkOff	583297.7	4141062	0.20	0.06	0.10	0.63	1.35
WorkOff	583301.7	4141053	0.21	0.06	0.11	0.63	1.36
WorkOff	583305.7	4141044	0.21	0.06	0.11	0.63	1.37
WorkOff	583309.6	4141035	0.22	0.06	0.12	0.63	1.39
WorkOff	583313.6	4141025	0.23	0.06	0.12	0.63	1.40
WorkOff	583317.5	4141016	0.24	0.07	0.13	0.63	1.42
WorkOff	583321.5	4141007	0.25	0.07	0.13	0.63	1.43
WorkOff	583328.2	4141017	0.25	0.07	0.12	0.63	1.42
WorkOff	583324.2	4141026	0.24	0.07	0.12	0.63	1.40
WorkOff	583320.3	4141035	0.23	0.07	0.11	0.63	1.39
WorkOff	583316.3	4141044	0.22	0.06	0.11	0.63	1.37
WorkOff	583312.4	4141054	0.21	0.06	0.10	0.63	1.36
WorkOff	583308.4	4141063	0.20	0.06	0.10	0.63	1.35

WorkOff	583328.3	4141076	0.20	0.06	0.09	0.63	1.33
WorkOff	583331.8	4141067	0.21	0.06	0.09	0.63	1.35
WorkOff	583335.4	4141058	0.22	0.07	0.09	0.63	1.36
WorkOff	583339	4141048	0.23	0.07	0.10	0.63	1.37
WorkOff	583342.5	4141039	0.24	0.07	0.10	0.63	1.39
WorkOff	583346.1	4141030	0.25	0.07	0.11	0.63	1.41
WorkOff	583351.9	4141042	0.24	0.07	0.10	0.63	1.39
WorkOff	583348.4	4141052	0.23	0.07	0.09	0.63	1.37
WorkOff	583344.8	4141061	0.22	0.07	0.09	0.63	1.36
WorkOff	583341.2	4141070	0.21	0.06	0.08	0.63	1.34
WorkOff	583337.7	4141080	0.20	0.06	0.08	0.63	1.33
WorkOff	583187.7	4140970	0.12	0.04	0.19	0.63	1.33
WorkOff	583197	4140973	0.13	0.04	0.19	0.63	1.34
WorkOff	583191.1	4140982	0.13	0.04	0.18	0.63	1.33
WorkOff	583223.2	4140991	0.16	0.05	0.17	0.63	1.36
WorkOff	583213.1	4140961	0.15	0.04	0.20	0.63	1.37
WorkOff	583304.2	4141025	0.22	0.06	0.12	0.63	1.40
WorkOff	583330.1	4141036	0.23	0.07	0.11	0.63	1.39
WorkOff	583375.7	4141014	0.28	0.08	0.10	0.63	1.44
WorkOff	583385.1	4141017	0.28	0.08	0.10	0.63	1.43
WorkOff	583389.4	4141030	0.26	0.08	0.09	0.63	1.41
WorkOff	583380	4141026	0.26	0.08	0.09	0.63	1.42
WorkOff	583393.6	4141018	0.28	0.08	0.09	0.63	1.43
WorkOff	583414.7	4141027	0.27	0.08	0.08	0.63	1.41
WorkOff	583424	4141031	0.26	0.08	0.08	0.63	1.40
WorkOff	583433.2	4141035	0.25	0.08	0.07	0.63	1.38
WorkOff	583442.5	4141038	0.24	0.08	0.07	0.63	1.37
WorkOff	583451.7	4141042	0.23	0.08	0.06	0.63	1.36
WorkOff	583461	4141046	0.23	0.08	0.06	0.63	1.34
WorkOff	583463.2	4141058	0.21	0.07	0.05	0.63	1.32
WorkOff	583454	4141054	0.22	0.07	0.06	0.63	1.33
WorkOff	583444.7	4141050	0.23	0.07	0.06	0.63	1.35
WorkOff	583435.5	4141046	0.24	0.08	0.07	0.63	1.36
WorkOff	583426.2	4141042	0.24	0.08	0.07	0.63	1.37
WorkOff	583417	4141039	0.25	0.08	0.07	0.63	1.38
WorkOff	583444.2	4141075	0.20	0.07	0.05	0.63	1.30
WorkOff	583448.1	4141065	0.21	0.07	0.06	0.63	1.32
WorkOff	583459.7	4141064	0.20	0.07	0.05	0.63	1.31
WorkOff	583455.8	4141073	0.19	0.07	0.05	0.63	1.30
WorkOff	583437.1	4141197	0.11	0.04	0.03	0.63	1.17
WorkOff	583441.2	4141188	0.11	0.05	0.03	0.63	1.17
WorkOff	583445.3	4141179	0.12	0.05	0.03	0.63	1.18
WorkOff	583449.4	4141170	0.12	0.05	0.04	0.63	1.19
WorkOff	583453.6	4141161	0.12	0.05	0.04	0.63	1.19
WorkOff	583457.7	4141151	0.13	0.05	0.04	0.63	1.20
WorkOff	583461.8	4141142	0.13	0.05	0.04	0.63	1.21
WorkOff	583465.9	4141133	0.14	0.05	0.04	0.63	1.21

WorkOff	583470	4141124	0.14	0.06	0.04	0.63	1.22	
WorkOff	583474.1	4141115	0.15	0.06	0.04	0.63	1.23	
WorkOff	583478.3	4141106	0.15	0.06	0.04	0.63	1.24	
WorkOff	583482.4	4141097	0.16	0.06	0.04	0.63	1.24	
WorkOff	583490.4	4141103	0.15	0.06	0.04	0.63	1.23	
WorkOff	583486.3	4141112	0.14	0.06	0.04	0.63	1.22	
WorkOff	583482.2	4141121	0.14	0.06	0.04	0.63	1.22	
WorkOff	583478.1	4141131	0.13	0.05	0.04	0.63	1.21	
WorkOff	583473.9	4141140	0.13	0.05	0.04	0.63	1.20	
WorkOff	583469.8	4141149	0.12	0.05	0.04	0.63	1.19	
WorkOff	583465.7	4141158	0.12	0.05	0.04	0.63	1.19	
WorkOff	583461.6	4141167	0.12	0.05	0.03	0.63	1.18	
WorkOff	583457.5	4141176	0.11	0.05	0.03	0.63	1.18	
WorkOff	583453.4	4141185	0.11	0.05	0.03	0.63	1.17	
WorkOff	583449.2	4141194	0.11	0.04	0.03	0.63	1.17	
WorkOff	583590.1	4141140	0.09	0.04	0.03	0.63	1.14	
WorkOff	583594	4141131	0.10	0.04	0.03	0.63	1.15	
WorkOff	583597.9	4141122	0.10	0.04	0.03	0.63	1.15	
WorkOff	583601.9	4141112	0.10	0.04	0.03	0.63	1.16	
WorkOff	583611.2	4141116	0.10	0.04	0.03	0.63	1.15	
WorkOff	583607.2	4141125	0.09	0.04	0.03	0.63	1.14	
WorkOff	583603.3	4141134	0.09	0.04	0.03	0.63	1.14	
WorkOff	583599.4	4141144	0.09	0.04	0.03	0.63	1.13	
WorkOff	583612	4141136	0.09	0.04	0.02	0.63	1.13	
WorkOff	583613.5	4141128	0.09	0.04	0.03	0.63	1.14	
WorkOff	583617.4	4141121	0.09	0.04	0.03	0.63	1.14	
WorkOff	583625.5	4141123	0.09	0.04	0.02	0.63	1.14	
	583977.7	4140457	N/A	N/A	N/A	N/A		
		max cancer	1.72	0.21	1.96	0.63	3.75	max offsite 3.75

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A	
MVHV	583944.9	4140289	N/A		N/A		N/A	
MVHV	583944.9	4140309	N/A		N/A		N/A	
MVHV	583944.9	4140329	N/A		N/A		N/A	
MVHV	583964.9	4140289	N/A		N/A		N/A	
MVHV	583964.9	4140309	N/A		N/A		N/A	
ResWest	583296.9	4140486		0.21		1.05	0.84	2.13
ResWest	583293.2	4140471		0.20		0.93	0.84	2.00
ResWest	583289.4	4140457		0.20		0.83	0.84	1.90
ResWest	583285.7	4140442		0.20		0.75	0.84	1.82
ResWest	583282	4140428		0.20		0.68	0.84	1.75
ResWest	583278.3	4140413		0.21		0.62	0.84	1.70
ResWest	583278.7	4140407		0.22		0.62	0.84	1.70
ResWest	583282.5	4140422		0.21		0.67	0.84	1.75
ResWest	583286.2	4140436		0.20		0.74	0.84	1.81
ResWest	583289.9	4140451		0.20		0.81	0.84	1.89
ResWest	583293.7	4140465		0.20		0.91	0.84	1.98
ResWest	583297.4	4140480		0.21		1.03	0.84	2.10
ResWest	583279.3	4140402		0.22		0.61	0.84	1.70
ResWest	583256.4	4140528		0.19		0.60	0.84	1.65
ResWest	583262.2	4140526		0.19		0.66	0.84	1.72
ResWest	583267.4	4140526		0.20		0.72	0.84	1.79
ResWest	583272.4	4140524		0.20		0.79	0.84	1.86
ResWest	583285.5	4140520		0.21		0.99	0.84	2.07
ResWest	583291.6	4140519		0.21		1.11	0.84	2.19
ResWest	583298.4	4140518		0.22		1.26	0.84	2.34
ResWest	583307.3	4140515		0.22		1.47	0.84	2.56
ResWest	583265.2	4140568		0.21		0.75	0.84	1.83
ResWest	583266.6	4140575		0.21		0.78	0.84	1.86
ResWest	583269.9	4140583		0.22		0.85	0.84	1.94
ResWest	583270.9	4140591		0.22		0.88	0.84	1.97
ResWest	583276.1	4140602		0.23		1.02	0.84	2.11
ResWest	583277	4140607		0.23		1.05	0.84	2.15
ResWest	583278.4	4140614		0.23		1.11	0.84	2.21
ResWest	583281.3	4140621		0.24		1.21	0.84	2.32
ResWest	583285.5	4140631		0.25		1.40	0.84	2.52
ResWest	583285.5	4140638		0.25		1.43	0.84	2.55
ResWest	583284.6	4140643		0.26		1.40	0.84	2.53
ResWest	583288.4	4140650		0.27		1.62	0.84	2.75
ResWest	583287.9	4140655		0.27		1.62	0.84	2.75
ResWest	583288.8	4140672		0.28		1.79	0.84	2.94
ResWest	583287.9	4140679		0.28		1.77	0.84	2.92
ResWest	583290.3	4140686		0.29		1.98	0.84	3.14
ResWest	583104.7	4140459		0.14		0.11	0.84	1.12
ResWest	583104.7	4140479		0.13		0.10	0.84	1.11
ResWest	583104.7	4140499		0.13		0.10	0.84	1.10
ResWest	583104.7	4140519		0.13		0.10	0.84	1.10

ResWest	583124.7	4140459	0.15	0.13	0.84	1.15
ResWest	583124.7	4140479	0.14	0.12	0.84	1.13
ResWest	583124.7	4140499	0.13	0.12	0.84	1.12
ResWest	583124.7	4140519	0.13	0.12	0.84	1.12
ResWest	583124.7	4140539	0.13	0.12	0.84	1.13
ResWest	583124.7	4140559	0.13	0.12	0.84	1.13
ResWest	583124.7	4140579	0.13	0.13	0.84	1.13
ResWest	583124.7	4140599	0.13	0.13	0.84	1.14
ResWest	583144.7	4140439	0.17	0.16	0.84	1.19
ResWest	583144.7	4140459	0.15	0.15	0.84	1.17
ResWest	583144.7	4140479	0.15	0.14	0.84	1.16
ResWest	583144.7	4140499	0.14	0.14	0.84	1.15
ResWest	583144.7	4140519	0.14	0.14	0.84	1.15
ResWest	583144.7	4140539	0.14	0.14	0.84	1.15
ResWest	583144.7	4140559	0.14	0.14	0.84	1.16
ResWest	583144.7	4140579	0.14	0.15	0.84	1.16
ResWest	583144.7	4140599	0.14	0.15	0.84	1.16
ResWest	583144.7	4140619	0.15	0.16	0.84	1.18
ResWest	583144.7	4140639	0.15	0.17	0.84	1.19
ResWest	583164.7	4140439	0.17	0.18	0.84	1.22
ResWest	583164.7	4140459	0.16	0.18	0.84	1.21
ResWest	583164.7	4140479	0.15	0.17	0.84	1.19
ResWest	583164.7	4140499	0.15	0.17	0.84	1.19
ResWest	583164.7	4140519	0.15	0.17	0.84	1.19
ResWest	583164.7	4140539	0.15	0.17	0.84	1.19
ResWest	583164.7	4140559	0.15	0.17	0.84	1.19
ResWest	583164.7	4140579	0.15	0.18	0.84	1.20
ResWest	583164.7	4140599	0.15	0.18	0.84	1.20
ResWest	583164.7	4140619	0.15	0.19	0.84	1.21
ResWest	583164.7	4140639	0.16	0.20	0.84	1.23
ResWest	583184.7	4140439	0.17	0.22	0.84	1.27
ResWest	583184.7	4140459	0.16	0.22	0.84	1.25
ResWest	583184.7	4140479	0.16	0.22	0.84	1.24
ResWest	583184.7	4140499	0.15	0.21	0.84	1.24
ResWest	583184.7	4140519	0.15	0.21	0.84	1.24
ResWest	583184.7	4140539	0.15	0.21	0.84	1.24
ResWest	583184.7	4140559	0.16	0.21	0.84	1.24
ResWest	583184.7	4140579	0.16	0.21	0.84	1.24
ResWest	583184.7	4140599	0.16	0.22	0.84	1.25
ResWest	583184.7	4140619	0.17	0.23	0.84	1.26
ResWest	583184.7	4140639	0.17	0.24	0.84	1.28
ResWest	583204.7	4140439	0.17	0.28	0.84	1.32
ResWest	583204.7	4140459	0.17	0.27	0.84	1.31
ResWest	583204.7	4140479	0.16	0.27	0.84	1.30
ResWest	583204.7	4140499	0.16	0.27	0.84	1.30
ResWest	583204.7	4140519	0.16	0.27	0.84	1.30
ResWest	583204.7	4140539	0.17	0.27	0.84	1.31

ResWest	583204.7	4140559	0.17	0.27	0.84	1.31
ResWest	583204.7	4140579	0.17	0.27	0.84	1.31
ResWest	583204.7	4140599	0.17	0.28	0.84	1.32
ResWest	583204.7	4140619	0.18	0.28	0.84	1.33
ResWest	583224.7	4140519	0.17	0.36	0.84	1.40
ResWest	583224.7	4140539	0.17	0.36	0.84	1.40
ResWest	583224.7	4140559	0.18	0.36	0.84	1.41
ResWest	583224.7	4140579	0.18	0.36	0.84	1.41
ResWest	583224.7	4140599	0.18	0.36	0.84	1.42
ResWest	583224.7	4140619	0.19	0.37	0.84	1.43
ResWest	583244.7	4140579	0.19	0.51	0.84	1.57
ResWest	583244.7	4140599	0.20	0.51	0.84	1.58
ResWest	583244.7	4140619	0.21	0.52	0.84	1.60
ResWest	583231.1	4140686	0.22	0.51	0.84	1.60
ResWest	583229.2	4140677	0.22	0.47	0.84	1.56
ResWest	583226	4140667	0.21	0.43	0.84	1.51
ResWest	583223.6	4140659	0.20	0.40	0.84	1.48
ResWest	583221.1	4140650	0.20	0.38	0.84	1.44
ResWest	583086.5	4140689	0.13	0.13	0.84	1.14
ResWest	583101.7	4140676	0.14	0.14	0.84	1.15
ResWest	583092.6	4140686	0.13	0.14	0.84	1.14
ResWest	583109.7	4140668	0.14	0.14	0.84	1.15
ResWest	583128.1	4140660	0.15	0.16	0.84	1.18
ResWest	583140.4	4140657	0.15	0.17	0.84	1.19
ResWest	583122	4140665	0.14	0.16	0.84	1.17
ResWest	583152.3	4140653	0.15	0.19	0.84	1.21
ResWest	583119.4	4140772	0.17	0.24	0.84	1.27
ResWest	583105	4140758	0.16	0.19	0.84	1.22
ResWest	583098.8	4140749	0.15	0.18	0.84	1.20
ResWest	583113.2	4140763	0.16	0.21	0.84	1.25
ResWest	583042.2	4140706	0.12	0.11	0.84	1.09
ResWest	583040.5	4140686	0.12	0.10	0.84	1.08
ResWest	583043.6	4140699	0.12	0.10	0.84	1.09
ResWest	583039	4140671	0.12	0.10	0.84	1.08
ResWest	583037.7	4140651	0.11	0.09	0.84	1.07
ResWest	583040.4	4140662	0.11	0.09	0.84	1.08
ResWest	583059.7	4140623	0.12	0.09	0.84	1.08
ResWest	583077.6	4140614	0.12	0.10	0.84	1.09
ResWest	583072.2	4140619	0.12	0.10	0.84	1.09
ResWest	583088.2	4140597	0.12	0.10	0.84	1.10
ResWest	583081.4	4140578	0.12	0.10	0.84	1.08
ResWest	583087.4	4140589	0.12	0.10	0.84	1.09
ResWest	583067	4140558	0.12	0.08	0.84	1.07
ResWest	583048.5	4140551	0.11	0.08	0.84	1.06
ResWest	583055.7	4140551	0.11	0.08	0.84	1.06
ResWest	583065.6	4140496	0.12	0.08	0.84	1.07
ResWest	583074.5	4140496	0.12	0.08	0.84	1.08

WorkOff	583017.3	4140867	0.01	0.06	0.74	1.24
WorkOff	583035	4140876	0.02	0.07	0.74	1.25
WorkOff	583051.9	4140887	0.02	0.08	0.74	1.27
WorkOff	583059.8	4140897	0.02	0.09	0.74	1.28
WorkOff	583044.9	4140884	0.02	0.08	0.74	1.26
WorkOff	583027.2	4140874	0.01	0.07	0.74	1.25
WorkOff	582979.1	4140884	0.01	0.05	0.74	1.23
WorkOff	582998.8	4140887	0.01	0.06	0.74	1.24
WorkOff	583017.9	4140893	0.01	0.07	0.74	1.25
WorkOff	583034.1	4140904	0.02	0.08	0.74	1.26
WorkOff	583029.2	4140903	0.02	0.07	0.74	1.26
WorkOff	583012.3	4140893	0.01	0.06	0.74	1.25
WorkOff	582992.9	4140888	0.01	0.05	0.74	1.24
WorkOff	583891	4140789	0.08	0.06	0.74	1.30
WorkOff	583908.6	4140799	0.07	0.05	0.74	1.28
WorkOff	583912.5	4140797	0.07	0.05	0.74	1.28
WorkOff	583919.6	4140784	0.07	0.05	0.74	1.29
WorkOff	583905.9	4140771	0.08	0.06	0.74	1.31
WorkOff	583915.6	4140773	0.08	0.05	0.74	1.30
WorkOff	583909.5	4140774	0.08	0.06	0.74	1.30
WorkOff	583990.5	4140713	0.09	0.05	0.74	1.31
WorkOff	583998.5	4140695	0.10	0.06	0.74	1.32
WorkOff	584006.6	4140677	0.11	0.06	0.74	1.33
WorkOff	584014.6	4140658	0.12	0.06	0.74	1.35
WorkOff	584022.6	4140640	0.13	0.06	0.74	1.36
WorkOff	584019.1	4140653	0.12	0.06	0.74	1.35
WorkOff	584011	4140671	0.11	0.06	0.74	1.33
WorkOff	584003	4140690	0.10	0.06	0.74	1.32
WorkOff	583995	4140708	0.09	0.05	0.74	1.31
WorkOff	583996.1	4140670	0.12	0.06	0.74	1.35
WorkOff	584000.1	4140661	0.13	0.06	0.74	1.35
WorkOff	583998.7	4140669	0.12	0.06	0.74	1.34
WorkOff	583183.3	4140812	0.02	0.22	0.74	1.41
WorkOff	583201.6	4140820	0.03	0.28	0.74	1.47
WorkOff	583219.9	4140828	0.03	0.34	0.74	1.53
WorkOff	583229.9	4140835	0.03	0.36	0.74	1.56
WorkOff	583211.6	4140827	0.03	0.31	0.74	1.51
WorkOff	583193.3	4140819	0.03	0.25	0.74	1.45
WorkOff	583207.6	4140819	0.03	0.30	0.74	1.49
WorkOff	583216.5	4140801	0.03	0.32	0.74	1.52
WorkOff	583219.2	4140800	0.03	0.33	0.74	1.53
WorkOff	583210.3	4140818	0.03	0.31	0.74	1.50
WorkOff	583302.7	4140827	0.05	0.51	0.74	1.73
WorkOff	583321.2	4140835	0.06	0.47	0.74	1.70
WorkOff	583339.7	4140842	0.07	0.43	0.74	1.66
WorkOff	583358.2	4140850	0.08	0.39	0.74	1.63
WorkOff	583351.8	4140850	0.07	0.39	0.74	1.63

WorkOff	583333.3	4140842	0.06	0.44	0.74	1.67
WorkOff	583314.9	4140834	0.06	0.48	0.74	1.70
WorkOff	583338.8	4140831	0.06	0.48	0.74	1.71
WorkOff	583342.9	4140825	0.07	0.50	0.74	1.74
WorkOff	583316.2	4140776	0.05	0.86	0.74	2.07
WorkOff	583320.3	4140767	0.05	0.97	0.74	2.18
WorkOff	583324.3	4140757	0.04	1.10	0.74	2.31
WorkOff	583328.4	4140748	0.04	1.25	0.74	2.46
WorkOff	583338.1	4140751	0.05	1.22	0.74	2.44
WorkOff	583334	4140760	0.05	1.07	0.74	2.29
WorkOff	583330	4140769	0.05	0.94	0.74	2.16
WorkOff	583325.9	4140779	0.05	0.84	0.74	2.06
WorkOff	583401.6	4140805	0.10	0.53	0.74	1.80
WorkOff	583405.8	4140796	0.10	0.58	0.74	1.85
WorkOff	583410.1	4140786	0.10	0.64	0.74	1.91
WorkOff	583414.3	4140777	0.10	0.71	0.74	1.97
WorkOff	583425.8	4140777	0.11	0.68	0.74	1.96
WorkOff	583421.5	4140786	0.11	0.62	0.74	1.90
WorkOff	583417.3	4140795	0.11	0.56	0.74	1.84
WorkOff	583413	4140804	0.11	0.51	0.74	1.79
WorkOff	583477.7	4140825	0.16	0.28	0.74	1.61
WorkOff	583468.6	4140821	0.16	0.31	0.74	1.64
WorkOff	583459.4	4140817	0.15	0.35	0.74	1.67
WorkOff	583450.3	4140813	0.14	0.39	0.74	1.70
WorkOff	583456.4	4140805	0.15	0.41	0.74	1.73
WorkOff	583465.5	4140809	0.16	0.37	0.74	1.70
WorkOff	583474.7	4140813	0.17	0.33	0.74	1.67
WorkOff	583439.9	4140910	0.12	0.16	0.74	1.44
WorkOff	583432.6	4140907	0.11	0.17	0.74	1.45
WorkOff	583432.8	4140896	0.12	0.19	0.74	1.47
WorkOff	583440.1	4140899	0.12	0.17	0.74	1.46
WorkOff	583455.4	4140942	0.11	0.11	0.74	1.39
WorkOff	583459.2	4140932	0.11	0.12	0.74	1.40
WorkOff	583462.9	4140923	0.12	0.12	0.74	1.41
WorkOff	583466.7	4140914	0.12	0.13	0.74	1.42
WorkOff	583470.5	4140905	0.13	0.14	0.74	1.43
WorkOff	583479.6	4140909	0.13	0.13	0.74	1.42
WorkOff	583475.8	4140918	0.12	0.12	0.74	1.41
WorkOff	583472	4140927	0.12	0.11	0.74	1.40
WorkOff	583468.2	4140937	0.11	0.11	0.74	1.39
WorkOff	583492.9	4140958	0.11	0.08	0.74	1.36
WorkOff	583497	4140948	0.11	0.09	0.74	1.36
WorkOff	583501.1	4140939	0.11	0.09	0.74	1.37
WorkOff	583505.2	4140930	0.12	0.09	0.74	1.38
WorkOff	583509.3	4140921	0.12	0.10	0.74	1.39
WorkOff	583517.7	4140927	0.12	0.09	0.74	1.38
WorkOff	583513.6	4140936	0.12	0.09	0.74	1.37

WorkOff	583509.5	4140945	0.11	0.08	0.74	1.36
WorkOff	583505.4	4140954	0.11	0.08	0.74	1.35
WorkOff	583468.8	4140936	0.11	0.11	0.74	1.39
WorkOff	583473.4	4140938	0.11	0.11	0.74	1.39
WorkOff	583478	4140940	0.11	0.10	0.74	1.38
WorkOff	583482.6	4140942	0.11	0.10	0.74	1.38
WorkOff	583487.2	4140944	0.11	0.09	0.74	1.37
WorkOff	583486.1	4140955	0.11	0.09	0.74	1.36
WorkOff	583481.5	4140953	0.11	0.09	0.74	1.37
WorkOff	583476.9	4140951	0.11	0.09	0.74	1.37
WorkOff	583472.3	4140949	0.11	0.10	0.74	1.37
WorkOff	583467.7	4140947	0.11	0.10	0.74	1.38
WorkOff	583495.7	4140883	0.14	0.14	0.74	1.45
WorkOff	583497.6	4140879	0.15	0.14	0.74	1.46
WorkOff	583500.8	4140876	0.15	0.14	0.74	1.46
WorkOff	583498.9	4140881	0.15	0.14	0.74	1.46
WorkOff	583494.1	4140846	0.17	0.20	0.74	1.53
WorkOff	583498.2	4140837	0.17	0.21	0.74	1.55
WorkOff	583502.4	4140828	0.18	0.23	0.74	1.58
WorkOff	583506.5	4140819	0.19	0.24	0.74	1.60
WorkOff	583510.7	4140810	0.20	0.26	0.74	1.63
WorkOff	583519.5	4140815	0.20	0.23	0.74	1.60
WorkOff	583515.3	4140824	0.19	0.22	0.74	1.58
WorkOff	583511.2	4140833	0.18	0.20	0.74	1.55
WorkOff	583507.1	4140842	0.18	0.19	0.74	1.53
WorkOff	583521.6	4140832	0.19	0.19	0.74	1.55
WorkOff	583525.6	4140823	0.20	0.20	0.74	1.57
WorkOff	583529.6	4140814	0.21	0.22	0.74	1.59
WorkOff	583531.3	4140825	0.20	0.19	0.74	1.56
WorkOff	583527.3	4140834	0.19	0.18	0.74	1.54
WorkOff	583538	4140828	0.20	0.18	0.74	1.54
WorkOff	583540	4140823	0.21	0.18	0.74	1.55
WorkOff	583542	4140819	0.21	0.19	0.74	1.56
WorkOff	583546.1	4140824	0.21	0.17	0.74	1.54
WorkOff	583544.1	4140829	0.20	0.17	0.74	1.53
WorkOff	583534.7	4140967	0.10	0.06	0.74	1.33
WorkOff	583537.3	4140961	0.10	0.07	0.74	1.34
WorkOff	583540	4140954	0.11	0.07	0.74	1.34
WorkOff	583542.6	4140948	0.11	0.07	0.74	1.34
WorkOff	583545.3	4140941	0.11	0.07	0.74	1.35
WorkOff	583548	4140935	0.12	0.07	0.74	1.36
WorkOff	583554.7	4140945	0.11	0.07	0.74	1.34
WorkOff	583552	4140951	0.11	0.06	0.74	1.34
WorkOff	583549.4	4140958	0.10	0.06	0.74	1.33
WorkOff	583546.7	4140964	0.10	0.06	0.74	1.33
WorkOff	583544.1	4140971	0.10	0.06	0.74	1.32
WorkOff	583559.7	4140926	0.12	0.07	0.74	1.36

WorkOff	583563.7	4140917	0.12	0.08	0.74	1.37
WorkOff	583567.7	4140908	0.13	0.08	0.74	1.38
WorkOff	583571.8	4140899	0.14	0.08	0.74	1.38
WorkOff	583584.2	4140895	0.14	0.08	0.74	1.38
WorkOff	583580.2	4140904	0.13	0.08	0.74	1.37
WorkOff	583576.1	4140914	0.12	0.07	0.74	1.36
WorkOff	583572.1	4140923	0.12	0.07	0.74	1.36
WorkOff	583548.3	4140911	0.13	0.08	0.74	1.38
WorkOff	583552	4140901	0.14	0.09	0.74	1.39
WorkOff	583561.3	4140900	0.14	0.09	0.74	1.39
WorkOff	583557.6	4140909	0.13	0.08	0.74	1.38
WorkOff	583568.4	4140874	0.16	0.10	0.74	1.42
WorkOff	583572.2	4140864	0.16	0.10	0.74	1.44
WorkOff	583575.9	4140855	0.17	0.11	0.74	1.45
WorkOff	583582	4140867	0.16	0.10	0.74	1.43
WorkOff	583578.2	4140876	0.15	0.09	0.74	1.41
WorkOff	583583.4	4140862	0.17	0.10	0.74	1.43
WorkOff	583585.4	4140857	0.17	0.10	0.74	1.44
WorkOff	583587.3	4140853	0.17	0.10	0.74	1.45
WorkOff	583587.5	4140857	0.17	0.10	0.74	1.44
WorkOff	583585.6	4140862	0.17	0.10	0.74	1.43
WorkOff	583650.9	4140880	0.13	0.07	0.74	1.36
WorkOff	583653.1	4140875	0.13	0.07	0.74	1.37
WorkOff	583655.3	4140869	0.14	0.07	0.74	1.37
WorkOff	583667	4140872	0.13	0.07	0.74	1.36
WorkOff	583664.8	4140878	0.13	0.06	0.74	1.36
WorkOff	583662.5	4140884	0.12	0.06	0.74	1.35
WorkOff	583656.1	4140882	0.13	0.06	0.74	1.36
WorkOff	583658.5	4140876	0.13	0.07	0.74	1.36
WorkOff	583660.9	4140869	0.14	0.07	0.74	1.37
WorkOff	583661.4	4140874	0.13	0.07	0.74	1.36
WorkOff	583658.9	4140880	0.13	0.06	0.74	1.36
WorkOff	583683	4140933	0.08	0.04	0.74	1.29
WorkOff	583686.7	4140924	0.09	0.05	0.74	1.30
WorkOff	583690.3	4140915	0.09	0.05	0.74	1.31
WorkOff	583694	4140905	0.09	0.05	0.74	1.31
WorkOff	583697.6	4140896	0.10	0.05	0.74	1.32
WorkOff	583704.7	4140905	0.09	0.05	0.74	1.31
WorkOff	583701	4140915	0.09	0.05	0.74	1.30
WorkOff	583697.4	4140924	0.08	0.04	0.74	1.30
WorkOff	583693.7	4140933	0.08	0.04	0.74	1.29
WorkOff	583700	4140935	0.08	0.04	0.74	1.29
WorkOff	583703.7	4140925	0.08	0.04	0.74	1.29
WorkOff	583707.5	4140916	0.08	0.05	0.74	1.30
WorkOff	583711.2	4140907	0.09	0.05	0.74	1.30
WorkOff	583719.7	4140907	0.08	0.05	0.74	1.30
WorkOff	583716	4140916	0.08	0.04	0.74	1.29

WorkOff	583712.3	4140926	0.08	0.04	0.74	1.29
WorkOff	583708.5	4140935	0.07	0.04	0.74	1.28
WorkOff	583368	4140980	0.08	0.13	0.74	1.38
WorkOff	583371.9	4140971	0.08	0.14	0.74	1.39
WorkOff	583375.8	4140962	0.09	0.15	0.74	1.40
WorkOff	583379.8	4140952	0.09	0.15	0.74	1.41
WorkOff	583383.7	4140943	0.09	0.16	0.74	1.42
WorkOff	583392.2	4140949	0.09	0.15	0.74	1.41
WorkOff	583388.3	4140958	0.09	0.14	0.74	1.40
WorkOff	583384.4	4140967	0.09	0.14	0.74	1.39
WorkOff	583380.5	4140976	0.08	0.13	0.74	1.38
WorkOff	583534.2	4141055	0.07	0.04	0.74	1.28
WorkOff	583538	4141046	0.07	0.04	0.74	1.28
WorkOff	583541.8	4141037	0.07	0.04	0.74	1.28
WorkOff	583545.5	4141027	0.07	0.05	0.74	1.29
WorkOff	583549.3	4141018	0.08	0.05	0.74	1.29
WorkOff	583580.9	4141020	0.07	0.04	0.74	1.28
WorkOff	583577.1	4141029	0.07	0.04	0.74	1.28
WorkOff	583573.3	4141039	0.07	0.04	0.74	1.27
WorkOff	583569.5	4141048	0.06	0.04	0.74	1.27
WorkOff	583565.7	4141057	0.06	0.04	0.74	1.27
WorkOff	583546.8	4141061	0.06	0.04	0.74	1.27
WorkOff	583548.9	4141051	0.07	0.04	0.74	1.27
WorkOff	583551	4141041	0.07	0.04	0.74	1.28
WorkOff	583553.1	4141032	0.07	0.04	0.74	1.28
WorkOff	583555.2	4141022	0.07	0.05	0.74	1.29
WorkOff	583567	4141014	0.07	0.04	0.74	1.29
WorkOff	583564.9	4141024	0.07	0.04	0.74	1.28
WorkOff	583562.8	4141034	0.07	0.04	0.74	1.28
WorkOff	583560.7	4141044	0.07	0.04	0.74	1.27
WorkOff	583558.6	4141054	0.06	0.04	0.74	1.27
WorkOff	583150.9	4140955	0.03	0.17	0.74	1.37
WorkOff	583154.2	4140946	0.03	0.18	0.74	1.38
WorkOff	583157.5	4140936	0.03	0.18	0.74	1.38
WorkOff	583160.9	4140927	0.03	0.19	0.74	1.39
WorkOff	583163.6	4140931	0.03	0.19	0.74	1.39
WorkOff	583160.2	4140941	0.03	0.19	0.74	1.38
WorkOff	583156.9	4140950	0.03	0.18	0.74	1.38
WorkOff	583149.5	4140927	0.03	0.18	0.74	1.37
WorkOff	583175	4140935	0.03	0.20	0.74	1.40
WorkOff	583189.6	4141018	0.04	0.15	0.74	1.36
WorkOff	583193.5	4141008	0.04	0.16	0.74	1.37
WorkOff	583197.3	4140999	0.04	0.17	0.74	1.37
WorkOff	583201.1	4140990	0.04	0.17	0.74	1.38
WorkOff	583205	4140981	0.04	0.18	0.74	1.39
WorkOff	583208.8	4140972	0.04	0.19	0.74	1.40
WorkOff	583212.6	4140962	0.04	0.20	0.74	1.41

WorkOff	583221.1	4140968	0.04	0.19	0.74	1.41
WorkOff	583217.2	4140977	0.04	0.19	0.74	1.40
WorkOff	583213.4	4140987	0.04	0.18	0.74	1.39
WorkOff	583209.6	4140996	0.04	0.17	0.74	1.38
WorkOff	583205.7	4141005	0.04	0.16	0.74	1.37
WorkOff	583201.9	4141014	0.04	0.16	0.74	1.37
WorkOff	583218.6	4141028	0.05	0.14	0.74	1.36
WorkOff	583222.4	4141019	0.05	0.15	0.74	1.37
WorkOff	583226.2	4141010	0.05	0.16	0.74	1.37
WorkOff	583230	4141001	0.05	0.17	0.74	1.38
WorkOff	583233.9	4140991	0.05	0.17	0.74	1.39
WorkOff	583245.5	4140989	0.05	0.17	0.74	1.39
WorkOff	583241.7	4140998	0.05	0.17	0.74	1.38
WorkOff	583237.9	4141008	0.05	0.16	0.74	1.37
WorkOff	583234.1	4141017	0.05	0.15	0.74	1.37
WorkOff	583230.3	4141026	0.05	0.14	0.74	1.36
WorkOff	583246.5	4141033	0.05	0.14	0.74	1.36
WorkOff	583250.3	4141024	0.05	0.14	0.74	1.36
WorkOff	583254.2	4141014	0.05	0.15	0.74	1.37
WorkOff	583258.1	4141005	0.05	0.16	0.74	1.38
WorkOff	583269.2	4141004	0.06	0.15	0.74	1.38
WorkOff	583265.3	4141014	0.06	0.15	0.74	1.37
WorkOff	583261.4	4141023	0.05	0.14	0.74	1.36
WorkOff	583257.6	4141032	0.05	0.13	0.74	1.36
WorkOff	583268.7	4141051	0.06	0.12	0.74	1.34
WorkOff	583272.5	4141042	0.06	0.12	0.74	1.35
WorkOff	583276.2	4141033	0.06	0.13	0.74	1.35
WorkOff	583279.9	4141023	0.06	0.13	0.74	1.36
WorkOff	583283.7	4141014	0.06	0.14	0.74	1.37
WorkOff	583296.1	4141010	0.06	0.14	0.74	1.37
WorkOff	583292.4	4141019	0.06	0.13	0.74	1.36
WorkOff	583288.6	4141029	0.06	0.13	0.74	1.36
WorkOff	583284.9	4141038	0.06	0.12	0.74	1.35
WorkOff	583281.2	4141047	0.06	0.12	0.74	1.34
WorkOff	583297.7	4141062	0.06	0.10	0.74	1.33
WorkOff	583301.7	4141053	0.06	0.11	0.74	1.34
WorkOff	583305.7	4141044	0.06	0.11	0.74	1.34
WorkOff	583309.6	4141035	0.06	0.12	0.74	1.35
WorkOff	583313.6	4141025	0.06	0.12	0.74	1.35
WorkOff	583317.5	4141016	0.07	0.13	0.74	1.36
WorkOff	583321.5	4141007	0.07	0.13	0.74	1.37
WorkOff	583328.2	4141017	0.07	0.12	0.74	1.36
WorkOff	583324.2	4141026	0.07	0.12	0.74	1.35
WorkOff	583320.3	4141035	0.07	0.11	0.74	1.34
WorkOff	583316.3	4141044	0.06	0.11	0.74	1.34
WorkOff	583312.4	4141054	0.06	0.10	0.74	1.33
WorkOff	583308.4	4141063	0.06	0.10	0.74	1.33

WorkOff	583328.3	4141076	0.06	0.09	0.74	1.32
WorkOff	583331.8	4141067	0.06	0.09	0.74	1.32
WorkOff	583335.4	4141058	0.07	0.09	0.74	1.33
WorkOff	583339	4141048	0.07	0.10	0.74	1.33
WorkOff	583342.5	4141039	0.07	0.10	0.74	1.34
WorkOff	583346.1	4141030	0.07	0.11	0.74	1.34
WorkOff	583351.9	4141042	0.07	0.10	0.74	1.33
WorkOff	583348.4	4141052	0.07	0.09	0.74	1.33
WorkOff	583344.8	4141061	0.07	0.09	0.74	1.32
WorkOff	583341.2	4141070	0.06	0.08	0.74	1.32
WorkOff	583337.7	4141080	0.06	0.08	0.74	1.31
WorkOff	583187.7	4140970	0.04	0.19	0.74	1.39
WorkOff	583197	4140973	0.04	0.19	0.74	1.39
WorkOff	583191.1	4140982	0.04	0.18	0.74	1.38
WorkOff	583223.2	4140991	0.05	0.17	0.74	1.39
WorkOff	583213.1	4140961	0.04	0.20	0.74	1.41
WorkOff	583304.2	4141025	0.06	0.12	0.74	1.36
WorkOff	583330.1	4141036	0.07	0.11	0.74	1.34
WorkOff	583375.7	4141014	0.08	0.10	0.74	1.35
WorkOff	583385.1	4141017	0.08	0.10	0.74	1.34
WorkOff	583389.4	4141030	0.08	0.09	0.74	1.33
WorkOff	583380	4141026	0.08	0.09	0.74	1.34
WorkOff	583393.6	4141018	0.08	0.09	0.74	1.34
WorkOff	583414.7	4141027	0.08	0.08	0.74	1.33
WorkOff	583424	4141031	0.08	0.08	0.74	1.32
WorkOff	583433.2	4141035	0.08	0.07	0.74	1.32
WorkOff	583442.5	4141038	0.08	0.07	0.74	1.31
WorkOff	583451.7	4141042	0.08	0.06	0.74	1.31
WorkOff	583461	4141046	0.08	0.06	0.74	1.30
WorkOff	583463.2	4141058	0.07	0.05	0.74	1.29
WorkOff	583454	4141054	0.07	0.06	0.74	1.30
WorkOff	583444.7	4141050	0.07	0.06	0.74	1.30
WorkOff	583435.5	4141046	0.08	0.07	0.74	1.31
WorkOff	583426.2	4141042	0.08	0.07	0.74	1.31
WorkOff	583417	4141039	0.08	0.07	0.74	1.32
WorkOff	583444.2	4141075	0.07	0.05	0.74	1.29
WorkOff	583448.1	4141065	0.07	0.06	0.74	1.29
WorkOff	583459.7	4141064	0.07	0.05	0.74	1.29
WorkOff	583455.8	4141073	0.07	0.05	0.74	1.29
WorkOff	583437.1	4141197	0.04	0.03	0.74	1.25
WorkOff	583441.2	4141188	0.05	0.03	0.74	1.25
WorkOff	583445.3	4141179	0.05	0.03	0.74	1.25
WorkOff	583449.4	4141170	0.05	0.04	0.74	1.25
WorkOff	583453.6	4141161	0.05	0.04	0.74	1.25
WorkOff	583457.7	4141151	0.05	0.04	0.74	1.26
WorkOff	583461.8	4141142	0.05	0.04	0.74	1.26
WorkOff	583465.9	4141133	0.05	0.04	0.74	1.26

WorkOff	583470	4141124	0.06	0.04	0.74	1.26			
WorkOff	583474.1	4141115	0.06	0.04	0.74	1.27			
WorkOff	583478.3	4141106	0.06	0.04	0.74	1.27			
WorkOff	583482.4	4141097	0.06	0.04	0.74	1.27			
WorkOff	583490.4	4141103	0.06	0.04	0.74	1.27			
WorkOff	583486.3	4141112	0.06	0.04	0.74	1.26			
WorkOff	583482.2	4141121	0.06	0.04	0.74	1.26			
WorkOff	583478.1	4141131	0.05	0.04	0.74	1.26			
WorkOff	583473.9	4141140	0.05	0.04	0.74	1.26			
WorkOff	583469.8	4141149	0.05	0.04	0.74	1.25			
WorkOff	583465.7	4141158	0.05	0.04	0.74	1.25			
WorkOff	583461.6	4141167	0.05	0.03	0.74	1.25			
WorkOff	583457.5	4141176	0.05	0.03	0.74	1.25			
WorkOff	583453.4	4141185	0.05	0.03	0.74	1.25			
WorkOff	583449.2	4141194	0.04	0.03	0.74	1.24			
WorkOff	583590.1	4141140	0.04	0.03	0.74	1.23			
WorkOff	583594	4141131	0.04	0.03	0.74	1.23			
WorkOff	583597.9	4141122	0.04	0.03	0.74	1.24			
WorkOff	583601.9	4141112	0.04	0.03	0.74	1.24			
WorkOff	583611.2	4141116	0.04	0.03	0.74	1.24			
WorkOff	583607.2	4141125	0.04	0.03	0.74	1.23			
WorkOff	583603.3	4141134	0.04	0.03	0.74	1.23			
WorkOff	583599.4	4141144	0.04	0.03	0.74	1.23			
WorkOff	583612	4141136	0.04	0.02	0.74	1.23			
WorkOff	583613.5	4141128	0.04	0.03	0.74	1.23			
WorkOff	583617.4	4141121	0.04	0.03	0.74	1.23			
WorkOff	583625.5	4141123	0.04	0.02	0.74	1.23			
	583977.7	4140457	N/A	N/A	N/A	N/A			
		max cancer	0.29	1.98	0.84	3.14	max offsite	3.14	

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A
MVHV	583944.9	4140289	N/A		N/A		N/A
MVHV	583944.9	4140309	N/A		N/A		N/A
MVHV	583944.9	4140329	N/A		N/A		N/A
MVHV	583964.9	4140289	N/A		N/A		N/A
MVHV	583964.9	4140309	N/A		N/A		N/A
ResWest	583296.9	4140486		4.04		1.05	5.14
ResWest	583293.2	4140471		3.58		1.05	4.67
ResWest	583289.4	4140457		3.19		1.05	4.28
ResWest	583285.7	4140442		2.88		1.05	3.97
ResWest	583282	4140428		2.62		1.05	3.71
ResWest	583278.3	4140413		2.40		1.05	3.50
ResWest	583278.7	4140407		2.38		1.05	3.47
ResWest	583282.5	4140422		2.59		1.05	3.68
ResWest	583286.2	4140436		2.84		1.05	3.93
ResWest	583289.9	4140451		3.14		1.05	4.23
ResWest	583293.7	4140465		3.51		1.05	4.60
ResWest	583297.4	4140480		3.96		1.05	5.05
ResWest	583279.3	4140402		2.37		1.05	3.46
ResWest	583256.4	4140528		2.30		1.05	3.39
ResWest	583262.2	4140526		2.54		1.05	3.63
ResWest	583267.4	4140526		2.79		1.05	3.88
ResWest	583272.4	4140524		3.04		1.05	4.13
ResWest	583285.5	4140520		3.81		1.05	4.91
ResWest	583291.6	4140519		4.26		1.05	5.35
ResWest	583298.4	4140518		4.84		1.05	5.94
ResWest	583307.3	4140515		5.65		1.05	6.75
ResWest	583265.2	4140568		2.91		1.05	4.00
ResWest	583266.6	4140575		3.02		1.05	4.11
ResWest	583269.9	4140583		3.29		1.05	4.38
ResWest	583270.9	4140591		3.39		1.05	4.49
ResWest	583276.1	4140602		3.92		1.05	5.02
ResWest	583277	4140607		4.06		1.05	5.15
ResWest	583278.4	4140614		4.26		1.05	5.35
ResWest	583281.3	4140621		4.66		1.05	5.75
ResWest	583285.5	4140631		5.41		1.05	6.51
ResWest	583285.5	4140638		5.50		1.05	6.60
ResWest	583284.6	4140643		5.41		1.05	6.50
ResWest	583288.4	4140650		6.24		1.05	7.33
ResWest	583287.9	4140655		6.24		1.05	7.33
ResWest	583288.8	4140672		6.88		1.05	7.98
ResWest	583287.9	4140679		6.82		1.05	7.91
ResWest	583290.3	4140686		7.62		1.05	8.71
ResWest	583104.7	4140459		0.42		1.05	1.51
ResWest	583104.7	4140479		0.40		1.05	1.50
ResWest	583104.7	4140499		0.40		1.05	1.49
ResWest	583104.7	4140519		0.40		1.05	1.49

ResWest	583124.7	4140459	0.49	1.05	1.58
ResWest	583124.7	4140479	0.47	1.05	1.57
ResWest	583124.7	4140499	0.46	1.05	1.56
ResWest	583124.7	4140519	0.46	1.05	1.56
ResWest	583124.7	4140539	0.47	1.05	1.56
ResWest	583124.7	4140559	0.47	1.05	1.57
ResWest	583124.7	4140579	0.49	1.05	1.58
ResWest	583124.7	4140599	0.51	1.05	1.60
ResWest	583144.7	4140439	0.60	1.05	1.69
ResWest	583144.7	4140459	0.58	1.05	1.67
ResWest	583144.7	4140479	0.56	1.05	1.65
ResWest	583144.7	4140499	0.55	1.05	1.64
ResWest	583144.7	4140519	0.55	1.05	1.64
ResWest	583144.7	4140539	0.55	1.05	1.64
ResWest	583144.7	4140559	0.55	1.05	1.65
ResWest	583144.7	4140579	0.57	1.05	1.66
ResWest	583144.7	4140599	0.59	1.05	1.68
ResWest	583144.7	4140619	0.62	1.05	1.71
ResWest	583144.7	4140639	0.65	1.05	1.75
ResWest	583164.7	4140439	0.71	1.05	1.81
ResWest	583164.7	4140459	0.69	1.05	1.79
ResWest	583164.7	4140479	0.67	1.05	1.77
ResWest	583164.7	4140499	0.67	1.05	1.76
ResWest	583164.7	4140519	0.66	1.05	1.75
ResWest	583164.7	4140539	0.66	1.05	1.75
ResWest	583164.7	4140559	0.67	1.05	1.76
ResWest	583164.7	4140579	0.68	1.05	1.77
ResWest	583164.7	4140599	0.70	1.05	1.79
ResWest	583164.7	4140619	0.73	1.05	1.83
ResWest	583164.7	4140639	0.77	1.05	1.87
ResWest	583184.7	4140439	0.86	1.05	1.96
ResWest	583184.7	4140459	0.85	1.05	1.94
ResWest	583184.7	4140479	0.84	1.05	1.93
ResWest	583184.7	4140499	0.83	1.05	1.92
ResWest	583184.7	4140519	0.82	1.05	1.91
ResWest	583184.7	4140539	0.82	1.05	1.91
ResWest	583184.7	4140559	0.82	1.05	1.91
ResWest	583184.7	4140579	0.82	1.05	1.92
ResWest	583184.7	4140599	0.84	1.05	1.94
ResWest	583184.7	4140619	0.88	1.05	1.97
ResWest	583184.7	4140639	0.93	1.05	2.02
ResWest	583204.7	4140439	1.06	1.05	2.16
ResWest	583204.7	4140459	1.05	1.05	2.15
ResWest	583204.7	4140479	1.05	1.05	2.14
ResWest	583204.7	4140499	1.05	1.05	2.14
ResWest	583204.7	4140519	1.05	1.05	2.14
ResWest	583204.7	4140539	1.05	1.05	2.14

ResWest	583204.7	4140559	1.04	1.05	2.14
ResWest	583204.7	4140579	1.05	1.05	2.14
ResWest	583204.7	4140599	1.06	1.05	2.16
ResWest	583204.7	4140619	1.10	1.05	2.19
ResWest	583224.7	4140519	1.39	1.05	2.48
ResWest	583224.7	4140539	1.38	1.05	2.48
ResWest	583224.7	4140559	1.39	1.05	2.48
ResWest	583224.7	4140579	1.39	1.05	2.48
ResWest	583224.7	4140599	1.40	1.05	2.50
ResWest	583224.7	4140619	1.43	1.05	2.53
ResWest	583244.7	4140579	1.96	1.05	3.05
ResWest	583244.7	4140599	1.97	1.05	3.06
ResWest	583244.7	4140619	2.00	1.05	3.09
ResWest	583231.1	4140686	1.98	1.05	3.08
ResWest	583229.2	4140677	1.82	1.05	2.92
ResWest	583226	4140667	1.66	1.05	2.75
ResWest	583223.6	4140659	1.55	1.05	2.65
ResWest	583221.1	4140650	1.46	1.05	2.55
ResWest	583086.5	4140689	0.51	1.05	1.60
ResWest	583101.7	4140676	0.54	1.05	1.63
ResWest	583092.6	4140686	0.52	1.05	1.62
ResWest	583109.7	4140668	0.55	1.05	1.65
ResWest	583128.1	4140660	0.62	1.05	1.71
ResWest	583140.4	4140657	0.67	1.05	1.76
ResWest	583122	4140665	0.60	1.05	1.69
ResWest	583152.3	4140653	0.73	1.05	1.82
ResWest	583119.4	4140772	0.91	1.05	2.00
ResWest	583105	4140758	0.75	1.05	1.84
ResWest	583098.8	4140749	0.69	1.05	1.78
ResWest	583113.2	4140763	0.82	1.05	1.92
ResWest	583042.2	4140706	0.41	1.05	1.50
ResWest	583040.5	4140686	0.38	1.05	1.48
ResWest	583043.6	4140699	0.40	1.05	1.50
ResWest	583039	4140671	0.37	1.05	1.46
ResWest	583037.7	4140651	0.35	1.05	1.44
ResWest	583040.4	4140662	0.36	1.05	1.46
ResWest	583059.7	4140623	0.36	1.05	1.46
ResWest	583077.6	4140614	0.39	1.05	1.49
ResWest	583072.2	4140619	0.38	1.05	1.48
ResWest	583088.2	4140597	0.40	1.05	1.49
ResWest	583081.4	4140578	0.37	1.05	1.46
ResWest	583087.4	4140589	0.39	1.05	1.48
ResWest	583067	4140558	0.33	1.05	1.42
ResWest	583048.5	4140551	0.30	1.05	1.39
ResWest	583055.7	4140551	0.31	1.05	1.40
ResWest	583065.6	4140496	0.31	1.05	1.41
ResWest	583074.5	4140496	0.33	1.05	1.42

WorkOff	583017.3	4140867	0.06	0.86	1.41
WorkOff	583035	4140876	0.07	0.86	1.42
WorkOff	583051.9	4140887	0.08	0.86	1.44
WorkOff	583059.8	4140897	0.09	0.86	1.45
WorkOff	583044.9	4140884	0.08	0.86	1.43
WorkOff	583027.2	4140874	0.07	0.86	1.42
WorkOff	582979.1	4140884	0.05	0.86	1.40
WorkOff	582998.8	4140887	0.06	0.86	1.41
WorkOff	583017.9	4140893	0.07	0.86	1.42
WorkOff	583034.1	4140904	0.08	0.86	1.43
WorkOff	583029.2	4140903	0.07	0.86	1.43
WorkOff	583012.3	4140893	0.06	0.86	1.42
WorkOff	582992.9	4140888	0.05	0.86	1.41
WorkOff	583891	4140789	0.06	0.86	1.41
WorkOff	583908.6	4140799	0.05	0.86	1.40
WorkOff	583912.5	4140797	0.05	0.86	1.40
WorkOff	583919.6	4140784	0.05	0.86	1.40
WorkOff	583905.9	4140771	0.06	0.86	1.41
WorkOff	583915.6	4140773	0.05	0.86	1.41
WorkOff	583909.5	4140774	0.06	0.86	1.41
WorkOff	583990.5	4140713	0.05	0.86	1.41
WorkOff	583998.5	4140695	0.06	0.86	1.41
WorkOff	584006.6	4140677	0.06	0.86	1.41
WorkOff	584014.6	4140658	0.06	0.86	1.41
WorkOff	584022.6	4140640	0.06	0.86	1.41
WorkOff	584019.1	4140653	0.06	0.86	1.41
WorkOff	584011	4140671	0.06	0.86	1.41
WorkOff	584003	4140690	0.06	0.86	1.41
WorkOff	583995	4140708	0.05	0.86	1.41
WorkOff	583996.1	4140670	0.06	0.86	1.41
WorkOff	584000.1	4140661	0.06	0.86	1.41
WorkOff	583998.7	4140669	0.06	0.86	1.41
WorkOff	583183.3	4140812	0.22	0.86	1.58
WorkOff	583201.6	4140820	0.28	0.86	1.63
WorkOff	583219.9	4140828	0.34	0.86	1.69
WorkOff	583229.9	4140835	0.36	0.86	1.71
WorkOff	583211.6	4140827	0.31	0.86	1.66
WorkOff	583193.3	4140819	0.25	0.86	1.61
WorkOff	583207.6	4140819	0.30	0.86	1.65
WorkOff	583216.5	4140801	0.32	0.86	1.68
WorkOff	583219.2	4140800	0.33	0.86	1.69
WorkOff	583210.3	4140818	0.31	0.86	1.66
WorkOff	583302.7	4140827	0.51	0.86	1.86
WorkOff	583321.2	4140835	0.47	0.86	1.83
WorkOff	583339.7	4140842	0.43	0.86	1.78
WorkOff	583358.2	4140850	0.39	0.86	1.74
WorkOff	583351.8	4140850	0.39	0.86	1.75

WorkOff	583333.3	4140842	0.44	0.86	1.79
WorkOff	583314.9	4140834	0.48	0.86	1.83
WorkOff	583338.8	4140831	0.48	0.86	1.83
WorkOff	583342.9	4140825	0.50	0.86	1.86
WorkOff	583316.2	4140776	0.86	0.86	2.21
WorkOff	583320.3	4140767	0.97	0.86	2.32
WorkOff	583324.3	4140757	1.10	0.86	2.45
WorkOff	583328.4	4140748	1.25	0.86	2.60
WorkOff	583338.1	4140751	1.22	0.86	2.58
WorkOff	583334	4140760	1.07	0.86	2.42
WorkOff	583330	4140769	0.94	0.86	2.30
WorkOff	583325.9	4140779	0.84	0.86	2.19
WorkOff	583401.6	4140805	0.53	0.86	1.89
WorkOff	583405.8	4140796	0.58	0.86	1.93
WorkOff	583410.1	4140786	0.64	0.86	1.99
WorkOff	583414.3	4140777	0.71	0.86	2.06
WorkOff	583425.8	4140777	0.68	0.86	2.04
WorkOff	583421.5	4140786	0.62	0.86	1.97
WorkOff	583417.3	4140795	0.56	0.86	1.92
WorkOff	583413	4140804	0.51	0.86	1.87
WorkOff	583477.7	4140825	0.28	0.86	1.64
WorkOff	583468.6	4140821	0.31	0.86	1.67
WorkOff	583459.4	4140817	0.35	0.86	1.70
WorkOff	583450.3	4140813	0.39	0.86	1.74
WorkOff	583456.4	4140805	0.41	0.86	1.76
WorkOff	583465.5	4140809	0.37	0.86	1.72
WorkOff	583474.7	4140813	0.33	0.86	1.69
WorkOff	583439.9	4140910	0.16	0.86	1.51
WorkOff	583432.6	4140907	0.17	0.86	1.52
WorkOff	583432.8	4140896	0.19	0.86	1.54
WorkOff	583440.1	4140899	0.17	0.86	1.53
WorkOff	583455.4	4140942	0.11	0.86	1.47
WorkOff	583459.2	4140932	0.12	0.86	1.47
WorkOff	583462.9	4140923	0.12	0.86	1.48
WorkOff	583466.7	4140914	0.13	0.86	1.48
WorkOff	583470.5	4140905	0.14	0.86	1.49
WorkOff	583479.6	4140909	0.13	0.86	1.48
WorkOff	583475.8	4140918	0.12	0.86	1.47
WorkOff	583472	4140927	0.11	0.86	1.47
WorkOff	583468.2	4140937	0.11	0.86	1.46
WorkOff	583492.9	4140958	0.08	0.86	1.44
WorkOff	583497	4140948	0.09	0.86	1.44
WorkOff	583501.1	4140939	0.09	0.86	1.44
WorkOff	583505.2	4140930	0.09	0.86	1.45
WorkOff	583509.3	4140921	0.10	0.86	1.45
WorkOff	583517.7	4140927	0.09	0.86	1.44
WorkOff	583513.6	4140936	0.09	0.86	1.44

WorkOff	583509.5	4140945	0.08	0.86	1.44
WorkOff	583505.4	4140954	0.08	0.86	1.43
WorkOff	583468.8	4140936	0.11	0.86	1.46
WorkOff	583473.4	4140938	0.11	0.86	1.46
WorkOff	583478	4140940	0.10	0.86	1.45
WorkOff	583482.6	4140942	0.10	0.86	1.45
WorkOff	583487.2	4140944	0.09	0.86	1.45
WorkOff	583486.1	4140955	0.09	0.86	1.44
WorkOff	583481.5	4140953	0.09	0.86	1.44
WorkOff	583476.9	4140951	0.09	0.86	1.45
WorkOff	583472.3	4140949	0.10	0.86	1.45
WorkOff	583467.7	4140947	0.10	0.86	1.45
WorkOff	583495.7	4140883	0.14	0.86	1.49
WorkOff	583497.6	4140879	0.14	0.86	1.50
WorkOff	583500.8	4140876	0.14	0.86	1.50
WorkOff	583498.9	4140881	0.14	0.86	1.49
WorkOff	583494.1	4140846	0.20	0.86	1.55
WorkOff	583498.2	4140837	0.21	0.86	1.57
WorkOff	583502.4	4140828	0.23	0.86	1.58
WorkOff	583506.5	4140819	0.24	0.86	1.60
WorkOff	583510.7	4140810	0.26	0.86	1.62
WorkOff	583519.5	4140815	0.23	0.86	1.58
WorkOff	583515.3	4140824	0.22	0.86	1.57
WorkOff	583511.2	4140833	0.20	0.86	1.56
WorkOff	583507.1	4140842	0.19	0.86	1.54
WorkOff	583521.6	4140832	0.19	0.86	1.54
WorkOff	583525.6	4140823	0.20	0.86	1.55
WorkOff	583529.6	4140814	0.22	0.86	1.57
WorkOff	583531.3	4140825	0.19	0.86	1.54
WorkOff	583527.3	4140834	0.18	0.86	1.53
WorkOff	583538	4140828	0.18	0.86	1.53
WorkOff	583540	4140823	0.18	0.86	1.53
WorkOff	583542	4140819	0.19	0.86	1.54
WorkOff	583546.1	4140824	0.17	0.86	1.52
WorkOff	583544.1	4140829	0.17	0.86	1.52
WorkOff	583534.7	4140967	0.06	0.86	1.42
WorkOff	583537.3	4140961	0.07	0.86	1.42
WorkOff	583540	4140954	0.07	0.86	1.42
WorkOff	583542.6	4140948	0.07	0.86	1.42
WorkOff	583545.3	4140941	0.07	0.86	1.42
WorkOff	583548	4140935	0.07	0.86	1.43
WorkOff	583554.7	4140945	0.07	0.86	1.42
WorkOff	583552	4140951	0.06	0.86	1.42
WorkOff	583549.4	4140958	0.06	0.86	1.42
WorkOff	583546.7	4140964	0.06	0.86	1.41
WorkOff	583544.1	4140971	0.06	0.86	1.41
WorkOff	583559.7	4140926	0.07	0.86	1.43

WorkOff	583563.7	4140917	0.08	0.86	1.43
WorkOff	583567.7	4140908	0.08	0.86	1.43
WorkOff	583571.8	4140899	0.08	0.86	1.43
WorkOff	583584.2	4140895	0.08	0.86	1.43
WorkOff	583580.2	4140904	0.08	0.86	1.43
WorkOff	583576.1	4140914	0.07	0.86	1.43
WorkOff	583572.1	4140923	0.07	0.86	1.42
WorkOff	583548.3	4140911	0.08	0.86	1.44
WorkOff	583552	4140901	0.09	0.86	1.44
WorkOff	583561.3	4140900	0.09	0.86	1.44
WorkOff	583557.6	4140909	0.08	0.86	1.43
WorkOff	583568.4	4140874	0.10	0.86	1.45
WorkOff	583572.2	4140864	0.10	0.86	1.46
WorkOff	583575.9	4140855	0.11	0.86	1.46
WorkOff	583582	4140867	0.10	0.86	1.45
WorkOff	583578.2	4140876	0.09	0.86	1.45
WorkOff	583583.4	4140862	0.10	0.86	1.45
WorkOff	583585.4	4140857	0.10	0.86	1.45
WorkOff	583587.3	4140853	0.10	0.86	1.46
WorkOff	583587.5	4140857	0.10	0.86	1.45
WorkOff	583585.6	4140862	0.10	0.86	1.45
WorkOff	583650.9	4140880	0.07	0.86	1.42
WorkOff	583653.1	4140875	0.07	0.86	1.42
WorkOff	583655.3	4140869	0.07	0.86	1.42
WorkOff	583667	4140872	0.07	0.86	1.42
WorkOff	583664.8	4140878	0.06	0.86	1.42
WorkOff	583662.5	4140884	0.06	0.86	1.41
WorkOff	583656.1	4140882	0.06	0.86	1.42
WorkOff	583658.5	4140876	0.07	0.86	1.42
WorkOff	583660.9	4140869	0.07	0.86	1.42
WorkOff	583661.4	4140874	0.07	0.86	1.42
WorkOff	583658.9	4140880	0.06	0.86	1.42
WorkOff	583683	4140933	0.04	0.86	1.40
WorkOff	583686.7	4140924	0.05	0.86	1.40
WorkOff	583690.3	4140915	0.05	0.86	1.40
WorkOff	583694	4140905	0.05	0.86	1.40
WorkOff	583697.6	4140896	0.05	0.86	1.40
WorkOff	583704.7	4140905	0.05	0.86	1.40
WorkOff	583701	4140915	0.05	0.86	1.40
WorkOff	583697.4	4140924	0.04	0.86	1.40
WorkOff	583693.7	4140933	0.04	0.86	1.40
WorkOff	583700	4140935	0.04	0.86	1.39
WorkOff	583703.7	4140925	0.04	0.86	1.40
WorkOff	583707.5	4140916	0.05	0.86	1.40
WorkOff	583711.2	4140907	0.05	0.86	1.40
WorkOff	583719.7	4140907	0.05	0.86	1.40
WorkOff	583716	4140916	0.04	0.86	1.40

WorkOff	583712.3	4140926	0.04	0.86	1.40
WorkOff	583708.5	4140935	0.04	0.86	1.39
WorkOff	583368	4140980	0.13	0.86	1.49
WorkOff	583371.9	4140971	0.14	0.86	1.49
WorkOff	583375.8	4140962	0.15	0.86	1.50
WorkOff	583379.8	4140952	0.15	0.86	1.51
WorkOff	583383.7	4140943	0.16	0.86	1.52
WorkOff	583392.2	4140949	0.15	0.86	1.50
WorkOff	583388.3	4140958	0.14	0.86	1.50
WorkOff	583384.4	4140967	0.14	0.86	1.49
WorkOff	583380.5	4140976	0.13	0.86	1.48
WorkOff	583534.2	4141055	0.04	0.86	1.39
WorkOff	583538	4141046	0.04	0.86	1.40
WorkOff	583541.8	4141037	0.04	0.86	1.40
WorkOff	583545.5	4141027	0.05	0.86	1.40
WorkOff	583549.3	4141018	0.05	0.86	1.40
WorkOff	583580.9	4141020	0.04	0.86	1.39
WorkOff	583577.1	4141029	0.04	0.86	1.39
WorkOff	583573.3	4141039	0.04	0.86	1.39
WorkOff	583569.5	4141048	0.04	0.86	1.39
WorkOff	583565.7	4141057	0.04	0.86	1.39
WorkOff	583546.8	4141061	0.04	0.86	1.39
WorkOff	583548.9	4141051	0.04	0.86	1.39
WorkOff	583551	4141041	0.04	0.86	1.39
WorkOff	583553.1	4141032	0.04	0.86	1.40
WorkOff	583555.2	4141022	0.05	0.86	1.40
WorkOff	583567	4141014	0.04	0.86	1.40
WorkOff	583564.9	4141024	0.04	0.86	1.40
WorkOff	583562.8	4141034	0.04	0.86	1.39
WorkOff	583560.7	4141044	0.04	0.86	1.39
WorkOff	583558.6	4141054	0.04	0.86	1.39
WorkOff	583150.9	4140955	0.17	0.86	1.53
WorkOff	583154.2	4140946	0.18	0.86	1.53
WorkOff	583157.5	4140936	0.18	0.86	1.54
WorkOff	583160.9	4140927	0.19	0.86	1.54
WorkOff	583163.6	4140931	0.19	0.86	1.54
WorkOff	583160.2	4140941	0.19	0.86	1.54
WorkOff	583156.9	4140950	0.18	0.86	1.53
WorkOff	583149.5	4140927	0.18	0.86	1.53
WorkOff	583175	4140935	0.20	0.86	1.55
WorkOff	583189.6	4141018	0.15	0.86	1.51
WorkOff	583193.5	4141008	0.16	0.86	1.51
WorkOff	583197.3	4140999	0.17	0.86	1.52
WorkOff	583201.1	4140990	0.17	0.86	1.53
WorkOff	583205	4140981	0.18	0.86	1.53
WorkOff	583208.8	4140972	0.19	0.86	1.54
WorkOff	583212.6	4140962	0.20	0.86	1.55

WorkOff	583221.1	4140968	0.19	0.86	1.55
WorkOff	583217.2	4140977	0.19	0.86	1.54
WorkOff	583213.4	4140987	0.18	0.86	1.53
WorkOff	583209.6	4140996	0.17	0.86	1.52
WorkOff	583205.7	4141005	0.16	0.86	1.52
WorkOff	583201.9	4141014	0.16	0.86	1.51
WorkOff	583218.6	4141028	0.14	0.86	1.50
WorkOff	583222.4	4141019	0.15	0.86	1.50
WorkOff	583226.2	4141010	0.16	0.86	1.51
WorkOff	583230	4141001	0.17	0.86	1.52
WorkOff	583233.9	4140991	0.17	0.86	1.53
WorkOff	583245.5	4140989	0.17	0.86	1.53
WorkOff	583241.7	4140998	0.17	0.86	1.52
WorkOff	583237.9	4141008	0.16	0.86	1.51
WorkOff	583234.1	4141017	0.15	0.86	1.50
WorkOff	583230.3	4141026	0.14	0.86	1.50
WorkOff	583246.5	4141033	0.14	0.86	1.49
WorkOff	583250.3	4141024	0.14	0.86	1.50
WorkOff	583254.2	4141014	0.15	0.86	1.50
WorkOff	583258.1	4141005	0.16	0.86	1.51
WorkOff	583269.2	4141004	0.15	0.86	1.51
WorkOff	583265.3	4141014	0.15	0.86	1.50
WorkOff	583261.4	4141023	0.14	0.86	1.49
WorkOff	583257.6	4141032	0.13	0.86	1.49
WorkOff	583268.7	4141051	0.12	0.86	1.47
WorkOff	583272.5	4141042	0.12	0.86	1.48
WorkOff	583276.2	4141033	0.13	0.86	1.48
WorkOff	583279.9	4141023	0.13	0.86	1.49
WorkOff	583283.7	4141014	0.14	0.86	1.49
WorkOff	583296.1	4141010	0.14	0.86	1.49
WorkOff	583292.4	4141019	0.13	0.86	1.49
WorkOff	583288.6	4141029	0.13	0.86	1.48
WorkOff	583284.9	4141038	0.12	0.86	1.48
WorkOff	583281.2	4141047	0.12	0.86	1.47
WorkOff	583297.7	4141062	0.10	0.86	1.46
WorkOff	583301.7	4141053	0.11	0.86	1.46
WorkOff	583305.7	4141044	0.11	0.86	1.46
WorkOff	583309.6	4141035	0.12	0.86	1.47
WorkOff	583313.6	4141025	0.12	0.86	1.47
WorkOff	583317.5	4141016	0.13	0.86	1.48
WorkOff	583321.5	4141007	0.13	0.86	1.49
WorkOff	583328.2	4141017	0.12	0.86	1.47
WorkOff	583324.2	4141026	0.12	0.86	1.47
WorkOff	583320.3	4141035	0.11	0.86	1.46
WorkOff	583316.3	4141044	0.11	0.86	1.46
WorkOff	583312.4	4141054	0.10	0.86	1.46
WorkOff	583308.4	4141063	0.10	0.86	1.45

WorkOff	583328.3	4141076	0.09	0.86	1.44
WorkOff	583331.8	4141067	0.09	0.86	1.44
WorkOff	583335.4	4141058	0.09	0.86	1.45
WorkOff	583339	4141048	0.10	0.86	1.45
WorkOff	583342.5	4141039	0.10	0.86	1.45
WorkOff	583346.1	4141030	0.11	0.86	1.46
WorkOff	583351.9	4141042	0.10	0.86	1.45
WorkOff	583348.4	4141052	0.09	0.86	1.44
WorkOff	583344.8	4141061	0.09	0.86	1.44
WorkOff	583341.2	4141070	0.08	0.86	1.44
WorkOff	583337.7	4141080	0.08	0.86	1.43
WorkOff	583187.7	4140970	0.19	0.86	1.54
WorkOff	583197	4140973	0.19	0.86	1.54
WorkOff	583191.1	4140982	0.18	0.86	1.53
WorkOff	583223.2	4140991	0.17	0.86	1.53
WorkOff	583213.1	4140961	0.20	0.86	1.55
WorkOff	583304.2	4141025	0.12	0.86	1.48
WorkOff	583330.1	4141036	0.11	0.86	1.46
WorkOff	583375.7	4141014	0.10	0.86	1.46
WorkOff	583385.1	4141017	0.10	0.86	1.45
WorkOff	583389.4	4141030	0.09	0.86	1.44
WorkOff	583380	4141026	0.09	0.86	1.45
WorkOff	583393.6	4141018	0.09	0.86	1.45
WorkOff	583414.7	4141027	0.08	0.86	1.43
WorkOff	583424	4141031	0.08	0.86	1.43
WorkOff	583433.2	4141035	0.07	0.86	1.42
WorkOff	583442.5	4141038	0.07	0.86	1.42
WorkOff	583451.7	4141042	0.06	0.86	1.42
WorkOff	583461	4141046	0.06	0.86	1.41
WorkOff	583463.2	4141058	0.05	0.86	1.41
WorkOff	583454	4141054	0.06	0.86	1.41
WorkOff	583444.7	4141050	0.06	0.86	1.41
WorkOff	583435.5	4141046	0.07	0.86	1.42
WorkOff	583426.2	4141042	0.07	0.86	1.42
WorkOff	583417	4141039	0.07	0.86	1.43
WorkOff	583444.2	4141075	0.05	0.86	1.41
WorkOff	583448.1	4141065	0.06	0.86	1.41
WorkOff	583459.7	4141064	0.05	0.86	1.41
WorkOff	583455.8	4141073	0.05	0.86	1.41
WorkOff	583437.1	4141197	0.03	0.86	1.39
WorkOff	583441.2	4141188	0.03	0.86	1.39
WorkOff	583445.3	4141179	0.03	0.86	1.39
WorkOff	583449.4	4141170	0.04	0.86	1.39
WorkOff	583453.6	4141161	0.04	0.86	1.39
WorkOff	583457.7	4141151	0.04	0.86	1.39
WorkOff	583461.8	4141142	0.04	0.86	1.39
WorkOff	583465.9	4141133	0.04	0.86	1.39

WorkOff	583470	4141124		0.04		0.86	1.39	
WorkOff	583474.1	4141115		0.04		0.86	1.39	
WorkOff	583478.3	4141106		0.04		0.86	1.39	
WorkOff	583482.4	4141097		0.04		0.86	1.40	
WorkOff	583490.4	4141103		0.04		0.86	1.39	
WorkOff	583486.3	4141112		0.04		0.86	1.39	
WorkOff	583482.2	4141121		0.04		0.86	1.39	
WorkOff	583478.1	4141131		0.04		0.86	1.39	
WorkOff	583473.9	4141140		0.04		0.86	1.39	
WorkOff	583469.8	4141149		0.04		0.86	1.39	
WorkOff	583465.7	4141158		0.04		0.86	1.39	
WorkOff	583461.6	4141167		0.03		0.86	1.39	
WorkOff	583457.5	4141176		0.03		0.86	1.39	
WorkOff	583453.4	4141185		0.03		0.86	1.39	
WorkOff	583449.2	4141194		0.03		0.86	1.39	
WorkOff	583590.1	4141140		0.03		0.86	1.38	
WorkOff	583594	4141131		0.03		0.86	1.38	
WorkOff	583597.9	4141122		0.03		0.86	1.38	
WorkOff	583601.9	4141112		0.03		0.86	1.38	
WorkOff	583611.2	4141116		0.03		0.86	1.38	
WorkOff	583607.2	4141125		0.03		0.86	1.38	
WorkOff	583603.3	4141134		0.03		0.86	1.38	
WorkOff	583599.4	4141144		0.03		0.86	1.38	
WorkOff	583612	4141136		0.02		0.86	1.38	
WorkOff	583613.5	4141128		0.03		0.86	1.38	
WorkOff	583617.4	4141121		0.03		0.86	1.38	
WorkOff	583625.5	4141123		0.02		0.86	1.38	
	583977.7	4140457	N/A	N/A		N/A		
		max cancer		7.62		1.05	8.71	max offsite 8.71

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		2.25	2.32
ResWest	583293.2	4140471		2.25	2.32
ResWest	583289.4	4140457		2.25	2.32
ResWest	583285.7	4140442		2.25	2.32
ResWest	583282	4140428		2.25	2.32
ResWest	583278.3	4140413		2.25	2.32
ResWest	583278.7	4140407		2.25	2.32
ResWest	583282.5	4140422		2.25	2.32
ResWest	583286.2	4140436		2.25	2.32
ResWest	583289.9	4140451		2.25	2.32
ResWest	583293.7	4140465		2.25	2.32
ResWest	583297.4	4140480		2.25	2.32
ResWest	583279.3	4140402		2.25	2.32
ResWest	583256.4	4140528		2.25	2.32
ResWest	583262.2	4140526		2.25	2.32
ResWest	583267.4	4140526		2.25	2.32
ResWest	583272.4	4140524		2.25	2.32
ResWest	583285.5	4140520		2.25	2.32
ResWest	583291.6	4140519		2.25	2.32
ResWest	583298.4	4140518		2.25	2.32
ResWest	583307.3	4140515		2.25	2.32
ResWest	583265.2	4140568		2.25	2.32
ResWest	583266.6	4140575		2.25	2.32
ResWest	583269.9	4140583		2.25	2.32
ResWest	583270.9	4140591		2.25	2.32
ResWest	583276.1	4140602		2.25	2.32
ResWest	583277	4140607		2.25	2.32
ResWest	583278.4	4140614		2.25	2.32
ResWest	583281.3	4140621		2.25	2.32
ResWest	583285.5	4140631		2.25	2.32
ResWest	583285.5	4140638		2.25	2.32
ResWest	583284.6	4140643		2.25	2.32
ResWest	583288.4	4140650		2.25	2.32
ResWest	583287.9	4140655		2.25	2.32
ResWest	583288.8	4140672		2.25	2.32
ResWest	583287.9	4140679		2.25	2.32
ResWest	583290.3	4140686		2.25	2.32
ResWest	583104.7	4140459		2.25	2.32
ResWest	583104.7	4140479		2.25	2.32
ResWest	583104.7	4140499		2.25	2.32
ResWest	583104.7	4140519		2.25	2.32

ResWest	583124.7	4140459	2.25	2.32
ResWest	583124.7	4140479	2.25	2.32
ResWest	583124.7	4140499	2.25	2.32
ResWest	583124.7	4140519	2.25	2.32
ResWest	583124.7	4140539	2.25	2.32
ResWest	583124.7	4140559	2.25	2.32
ResWest	583124.7	4140579	2.25	2.32
ResWest	583124.7	4140599	2.25	2.32
ResWest	583144.7	4140439	2.25	2.32
ResWest	583144.7	4140459	2.25	2.32
ResWest	583144.7	4140479	2.25	2.32
ResWest	583144.7	4140499	2.25	2.32
ResWest	583144.7	4140519	2.25	2.32
ResWest	583144.7	4140539	2.25	2.32
ResWest	583144.7	4140559	2.25	2.32
ResWest	583144.7	4140579	2.25	2.32
ResWest	583144.7	4140599	2.25	2.32
ResWest	583144.7	4140619	2.25	2.32
ResWest	583144.7	4140639	2.25	2.32
ResWest	583164.7	4140439	2.25	2.32
ResWest	583164.7	4140459	2.25	2.32
ResWest	583164.7	4140479	2.25	2.32
ResWest	583164.7	4140499	2.25	2.32
ResWest	583164.7	4140519	2.25	2.32
ResWest	583164.7	4140539	2.25	2.32
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ResWest	583164.7	4140579	2.25	2.32
ResWest	583164.7	4140599	2.25	2.32
ResWest	583164.7	4140619	2.25	2.32
ResWest	583164.7	4140639	2.25	2.32
ResWest	583184.7	4140439	2.25	2.32
ResWest	583184.7	4140459	2.25	2.32
ResWest	583184.7	4140479	2.25	2.32
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ResWest	583184.7	4140519	2.25	2.32
ResWest	583184.7	4140539	2.25	2.32
ResWest	583184.7	4140559	2.25	2.32
ResWest	583184.7	4140579	2.25	2.32
ResWest	583184.7	4140599	2.25	2.32
ResWest	583184.7	4140619	2.25	2.32
ResWest	583184.7	4140639	2.25	2.32
ResWest	583204.7	4140439	2.25	2.32
ResWest	583204.7	4140459	2.25	2.32
ResWest	583204.7	4140479	2.25	2.32
ResWest	583204.7	4140499	2.25	2.32
ResWest	583204.7	4140519	2.25	2.32
ResWest	583204.7	4140539	2.25	2.32

ResWest	583204.7	4140559	2.25	2.32
ResWest	583204.7	4140579	2.25	2.32
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ResWest	583204.7	4140619	2.25	2.32
ResWest	583224.7	4140519	2.25	2.32
ResWest	583224.7	4140539	2.25	2.32
ResWest	583224.7	4140559	2.25	2.32
ResWest	583224.7	4140579	2.25	2.32
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ResWest	583224.7	4140619	2.25	2.32
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ResWest	583221.1	4140650	2.25	2.32
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ResWest	583092.6	4140686	2.25	2.32
ResWest	583109.7	4140668	2.25	2.32
ResWest	583128.1	4140660	2.25	2.32
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ResWest	583122	4140665	2.25	2.32
ResWest	583152.3	4140653	2.25	2.32
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ResWest	583098.8	4140749	2.25	2.32
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ResWest	583043.6	4140699	2.25	2.32
ResWest	583039	4140671	2.25	2.32
ResWest	583037.7	4140651	2.25	2.32
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ResWest	583081.4	4140578	2.25	2.32
ResWest	583087.4	4140589	2.25	2.32
ResWest	583067	4140558	2.25	2.32
ResWest	583048.5	4140551	2.25	2.32
ResWest	583055.7	4140551	2.25	2.32
ResWest	583065.6	4140496	2.25	2.32
ResWest	583074.5	4140496	2.25	2.32

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WorkOff	583044.9	4140884	0.98	1.54
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WorkOff	582979.1	4140884	0.98	1.54
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WorkOff	583017.9	4140893	0.98	1.54
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WorkOff	583317.5	4141016	0.98	1.54
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WorkOff	583316.3	4141044	0.98	1.54
WorkOff	583312.4	4141054	0.98	1.54
WorkOff	583308.4	4141063	0.98	1.54

WorkOff	583328.3	4141076	0.98	1.54
WorkOff	583331.8	4141067	0.98	1.54
WorkOff	583335.4	4141058	0.98	1.54
WorkOff	583339	4141048	0.98	1.54
WorkOff	583342.5	4141039	0.98	1.54
WorkOff	583346.1	4141030	0.98	1.54
WorkOff	583351.9	4141042	0.98	1.54
WorkOff	583348.4	4141052	0.98	1.54
WorkOff	583344.8	4141061	0.98	1.54
WorkOff	583341.2	4141070	0.98	1.54
WorkOff	583337.7	4141080	0.98	1.54
WorkOff	583187.7	4140970	0.98	1.54
WorkOff	583197	4140973	0.98	1.54
WorkOff	583191.1	4140982	0.98	1.54
WorkOff	583223.2	4140991	0.98	1.54
WorkOff	583213.1	4140961	0.98	1.54
WorkOff	583304.2	4141025	0.98	1.54
WorkOff	583330.1	4141036	0.98	1.54
WorkOff	583375.7	4141014	0.98	1.54
WorkOff	583385.1	4141017	0.98	1.54
WorkOff	583389.4	4141030	0.98	1.54
WorkOff	583380	4141026	0.98	1.54
WorkOff	583393.6	4141018	0.98	1.54
WorkOff	583414.7	4141027	0.98	1.54
WorkOff	583424	4141031	0.98	1.54
WorkOff	583433.2	4141035	0.98	1.54
WorkOff	583442.5	4141038	0.98	1.54
WorkOff	583451.7	4141042	0.98	1.54
WorkOff	583461	4141046	0.98	1.54
WorkOff	583463.2	4141058	0.98	1.54
WorkOff	583454	4141054	0.98	1.54
WorkOff	583444.7	4141050	0.98	1.54
WorkOff	583435.5	4141046	0.98	1.54
WorkOff	583426.2	4141042	0.98	1.54
WorkOff	583417	4141039	0.98	1.54
WorkOff	583444.2	4141075	0.98	1.54
WorkOff	583448.1	4141065	0.98	1.54
WorkOff	583459.7	4141064	0.98	1.54
WorkOff	583455.8	4141073	0.98	1.54
WorkOff	583437.1	4141197	0.98	1.54
WorkOff	583441.2	4141188	0.98	1.54
WorkOff	583445.3	4141179	0.98	1.54
WorkOff	583449.4	4141170	0.98	1.54
WorkOff	583453.6	4141161	0.98	1.54
WorkOff	583457.7	4141151	0.98	1.54
WorkOff	583461.8	4141142	0.98	1.54
WorkOff	583465.9	4141133	0.98	1.54

WorkOff	583470	4141124		0.98	1.54			
WorkOff	583474.1	4141115		0.98	1.54			
WorkOff	583478.3	4141106		0.98	1.54			
WorkOff	583482.4	4141097		0.98	1.54			
WorkOff	583490.4	4141103		0.98	1.54			
WorkOff	583486.3	4141112		0.98	1.54			
WorkOff	583482.2	4141121		0.98	1.54			
WorkOff	583478.1	4141131		0.98	1.54			
WorkOff	583473.9	4141140		0.98	1.54			
WorkOff	583469.8	4141149		0.98	1.54			
WorkOff	583465.7	4141158		0.98	1.54			
WorkOff	583461.6	4141167		0.98	1.54			
WorkOff	583457.5	4141176		0.98	1.54			
WorkOff	583453.4	4141185		0.98	1.54			
WorkOff	583449.2	4141194		0.98	1.54			
WorkOff	583590.1	4141140		0.98	1.54			
WorkOff	583594	4141131		0.98	1.54			
WorkOff	583597.9	4141122		0.98	1.54			
WorkOff	583601.9	4141112		0.98	1.54			
WorkOff	583611.2	4141116		0.98	1.54			
WorkOff	583607.2	4141125		0.98	1.54			
WorkOff	583603.3	4141134		0.98	1.54			
WorkOff	583599.4	4141144		0.98	1.54			
WorkOff	583612	4141136		0.98	1.54			
WorkOff	583613.5	4141128		0.98	1.54			
WorkOff	583617.4	4141121		0.98	1.54			
WorkOff	583625.5	4141123		0.98	1.54			
	583977.7	4140457	N/A		N/A			
		max cancer		2.25	2.32	max offsite	2.32	

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		0.71	0.18	0.10	0.625	4.05
Phase1	583636.2	4140819		0.97	0.21	0.11	0.625	4.34
Phase1	583644.4	4140800		1.23	0.23	0.12	0.625	4.64
Phase1	583652.6	4140782		1.48	0.26	0.13	0.625	4.93
Phase1	583660.8	4140764		1.68	0.30	0.15	0.625	5.18
Phase1	583674	4140783		1.00	0.25	0.12	0.625	4.43
Phase1	583665.7	4140802		0.86	0.22	0.11	0.625	4.24
Phase1	583657.5	4140820		0.71	0.19	0.10	0.625	4.06
Phase1	583649.3	4140838		0.57	0.17	0.09	0.625	3.89
Phase1	583671	4140856		0.41	0.14	0.07	0.625	3.68
Phase1	583679	4140837		0.49	0.16	0.08	0.625	3.79
Phase1	583687.1	4140819		0.58	0.18	0.09	0.625	3.91
Phase1	583695.2	4140801		0.69	0.20	0.10	0.625	4.04
Phase1	583703.3	4140783		0.79	0.23	0.11	0.625	4.18
Phase1	583717.8	4140799		0.63	0.19	0.09	0.625	3.96
Phase1	583709.7	4140817		0.54	0.17	0.08	0.625	3.84
Phase1	583701.7	4140836		0.46	0.15	0.07	0.625	3.74
Phase1	583693.6	4140854		0.39	0.13	0.07	0.625	3.65
Phase1	583696.2	4140865		0.34	0.12	0.06	0.625	3.58
Phase1	583704	4140847		0.40	0.14	0.07	0.625	3.66
Phase1	583711.7	4140828		0.48	0.15	0.08	0.625	3.76
Phase1	583719.5	4140810		0.56	0.17	0.08	0.625	3.87
Phase1	583730.5	4140835		0.41	0.13	0.07	0.625	3.67
Phase1	583722.8	4140854		0.35	0.12	0.06	0.625	3.59
Phase1	583715	4140872		0.30	0.11	0.06	0.625	3.52
Phase1	583776.5	4140832		0.34	0.11	0.06	0.625	3.57
Phase1	583783.7	4140813		0.41	0.12	0.07	0.625	3.65
Phase1	583790.9	4140794		0.49	0.14	0.07	0.625	3.75
Phase1	583798.1	4140776		0.59	0.15	0.08	0.625	3.89
Phase1	583805.3	4140757		0.74	0.18	0.09	0.625	4.06
Phase1	583823.4	4140765		0.57	0.14	0.08	0.625	3.85
Phase1	583816.2	4140784		0.46	0.13	0.07	0.625	3.72
Phase1	583809	4140803		0.38	0.11	0.07	0.625	3.62
Phase1	583801.8	4140821		0.32	0.10	0.06	0.625	3.54
Phase1	583745.8	4140807		0.52	0.16	0.08	0.625	3.81
Phase1	583754.5	4140789		0.61	0.18	0.09	0.625	3.93
Phase1	583763.2	4140771		0.72	0.20	0.09	0.625	4.07
Phase1	583771.9	4140753		0.85	0.23	0.10	0.625	4.24
Phase1	583795.6	4140750		0.85	0.20	0.09	0.625	4.20
Phase1	583786.9	4140768		0.69	0.18	0.09	0.625	4.02
Phase1	583778.2	4140786		0.58	0.16	0.08	0.625	3.87
Phase1	583769.5	4140804		0.49	0.14	0.07	0.625	3.76
Phase1	583671.8	4140757		1.48	0.31	0.15	0.625	5.00
Phase1	583681	4140739		1.59	0.36	0.17	0.625	5.18
Phase1	583690.1	4140722		1.68	0.42	0.19	0.625	5.35
Phase1	583699.3	4140704		1.78	0.51	0.21	0.625	5.56

Phase1	583717.4	4140712		1.40	0.44	0.18	0.625	5.07
Phase1	583708.2	4140730		1.27	0.37	0.16	0.625	4.86
Phase1	583699.1	4140748		1.16	0.32	0.14	0.625	4.68
Phase1	583689.9	4140766		1.05	0.28	0.13	0.625	4.51
Phase1	583696.6	4140770		0.95	0.26	0.12	0.625	4.39
Phase1	583705.9	4140752		1.05	0.30	0.13	0.625	4.54
Phase1	583715.2	4140734		1.17	0.35	0.15	0.625	4.72
Phase1	583724.6	4140717		1.30	0.41	0.16	0.625	4.93
Phase1	583743.5	4140723		1.16	0.35	0.14	0.625	4.71
Phase1	583734.2	4140741		1.02	0.30	0.13	0.625	4.51
Phase1	583724.9	4140759		0.90	0.26	0.12	0.625	4.33
Phase1	583715.6	4140777		0.79	0.23	0.11	0.625	4.19
Phase2	583582.5	4140819	N/A	N/A	N/A		0.625	3.06
Phase2	583589.8	4140801	N/A	N/A	N/A		0.625	3.06
Phase2	583597	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583604.3	4140763	N/A	N/A	N/A		0.625	3.06
Phase2	583628.9	4140755	N/A	N/A	N/A		0.625	3.06
Phase2	583621.7	4140774	N/A	N/A	N/A		0.625	3.06
Phase2	583614.4	4140792	N/A	N/A	N/A		0.625	3.06
Phase2	583607.2	4140811	N/A	N/A	N/A		0.625	3.06
Phase2	583536.3	4140800	N/A	N/A	N/A		0.625	3.06
Phase2	583545.2	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583554.2	4140764	N/A	N/A	N/A		0.625	3.06
Phase2	583563.1	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583572.1	4140729	N/A	N/A	N/A		0.625	3.06
Phase2	583583.8	4140750	N/A	N/A	N/A		0.625	3.06
Phase2	583574.8	4140768	N/A	N/A	N/A		0.625	3.06
Phase2	583565.9	4140786	N/A	N/A	N/A		0.625	3.06
Phase2	583556.9	4140804	N/A	N/A	N/A		0.625	3.06
Phase2	583437.5	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583456	4140738	N/A	N/A	N/A		0.625	3.06
Phase2	583474.5	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583493	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583489.8	4140770	N/A	N/A	N/A		0.625	3.06
Phase2	583471.2	4140762	N/A	N/A	N/A		0.625	3.06
Phase2	583452.7	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583434.2	4140747	N/A	N/A	N/A		0.625	3.06
Phase2	583473.5	4140715	N/A	N/A	N/A		0.625	3.06
Phase2	583491.8	4140723	N/A	N/A	N/A		0.625	3.06
Phase2	583510.1	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583497.3	4140743	N/A	N/A	N/A		0.625	3.06
Phase2	583479	4140735	N/A	N/A	N/A		0.625	3.06
Phase2	583512.1	4140711	N/A	N/A	N/A		0.625	3.06
Phase2	583523.3	4140721	N/A	N/A	N/A		0.625	3.06
Phase2	583512.7	4140714	N/A	N/A	N/A		0.625	3.06
Phase2	583605.6	4140726	N/A	N/A	N/A		0.625	3.06
Phase2	583610.2	4140706	N/A	N/A	N/A		0.625	3.06

Phase2	583627.6	4140702	N/A	N/A	N/A	0.625	3.06
Phase2	583623.1	4140721	N/A	N/A	N/A	0.625	3.06
Phase2	583625.6	4140734	N/A	N/A	N/A	0.625	3.06
Phase2	583633.9	4140716	N/A	N/A	N/A	0.625	3.06
Phase2	583642.2	4140698	N/A	N/A	N/A	0.625	3.06
Phase2	583664.2	4140688	N/A	N/A	N/A	0.625	3.06
Phase2	583655.9	4140706	N/A	N/A	N/A	0.625	3.06
Phase2	583647.6	4140725	N/A	N/A	N/A	0.625	3.06
Phase4	583539.2	4140593	N/A	N/A	N/A	0.625	3.06
Phase4	583558.6	4140588	N/A	N/A	N/A	0.625	3.06
Phase4	583577.9	4140583	N/A	N/A	N/A	0.625	3.06
Phase3	583597.3	4140578	N/A	N/A	N/A	0.625	3.06
Phase3	583616.7	4140573	N/A	N/A	N/A	0.625	3.06
Phase3	583636.1	4140568	N/A	N/A	N/A	0.625	3.06
Phase3	583655.5	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583674.9	4140559	N/A	N/A	N/A	0.625	3.06
Phase3	583694.2	4140554	N/A	N/A	N/A	0.625	3.06
Phase3	583713.6	4140549	N/A	N/A	N/A	0.625	3.06
Phase3	583733	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583752.4	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583761.3	4140557	N/A	N/A	N/A	0.625	3.06
Phase3	583741.9	4140562	N/A	N/A	N/A	0.625	3.06
Phase3	583722.5	4140567	N/A	N/A	N/A	0.625	3.06
Phase3	583703.1	4140572	N/A	N/A	N/A	0.625	3.06
Phase3	583683.8	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583664.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583645	4140587	N/A	N/A	N/A	0.625	3.06
Phase3	583625.6	4140592	N/A	N/A	N/A	0.625	3.06
Phase3	583606.2	4140597	N/A	N/A	N/A	0.625	3.06
Phase4	583586.8	4140602	N/A	N/A	N/A	0.625	3.06
Phase4	583567.5	4140606	N/A	N/A	N/A	0.625	3.06
Phase4	583548.1	4140611	N/A	N/A	N/A	0.625	3.06
Phase4	583551.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583571	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583590.4	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583609.7	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583629	4140616	N/A	N/A	N/A	0.625	3.06
Phase3	583648.3	4140611	N/A	N/A	N/A	0.625	3.06
Phase3	583667.6	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583686.9	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583706.2	4140595	N/A	N/A	N/A	0.625	3.06
Phase3	583725.5	4140590	N/A	N/A	N/A	0.625	3.06
Phase3	583744.8	4140585	N/A	N/A	N/A	0.625	3.06
Phase3	583764.1	4140579	N/A	N/A	N/A	0.625	3.06
Phase3	583765.5	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583746.2	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583726.9	4140610	N/A	N/A	N/A	0.625	3.06

Phase3	583707.6	4140615	N/A	N/A	N/A	0.625	3.06
Phase3	583688.3	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583669	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583649.7	4140631	N/A	N/A	N/A	0.625	3.06
Phase3	583630.4	4140636	N/A	N/A	N/A	0.625	3.06
Phase3	583611.1	4140641	N/A	N/A	N/A	0.625	3.06
Phase4	583591.8	4140647	N/A	N/A	N/A	0.625	3.06
Phase4	583572.5	4140652	N/A	N/A	N/A	0.625	3.06
Phase3	583795.5	4140574	N/A	N/A	N/A	0.625	3.06
Phase3	583814.7	4140569	N/A	N/A	N/A	0.625	3.06
Phase3	583834	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583853.3	4140558	N/A	N/A	N/A	0.625	3.06
Phase3	583872.6	4140553	N/A	N/A	N/A	0.625	3.06
Phase3	583859.6	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583840.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583821.1	4140588	N/A	N/A	N/A	0.625	3.06
Phase3	583801.8	4140593	N/A	N/A	N/A	0.625	3.06
Phase3	583787.8	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583807	4140534	N/A	N/A	N/A	0.625	3.06
Phase3	583826.2	4140528	N/A	N/A	N/A	0.625	3.06
Phase3	583845.4	4140522	N/A	N/A	N/A	0.625	3.06
Phase3	583862.6	4140538	N/A	N/A	N/A	0.625	3.06
Phase3	583843.4	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583824.2	4140550	N/A	N/A	N/A	0.625	3.06
Phase3	583805	4140555	N/A	N/A	N/A	0.625	3.06
Phase4	583390.8	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583410.1	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583429.3	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583448.6	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583467.8	4140621	N/A	N/A	N/A	0.625	3.06
Phase4	583487.1	4140616	N/A	N/A	N/A	0.625	3.06
Phase4	583506.3	4140610	N/A	N/A	N/A	0.625	3.06
Phase4	583522.2	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583502.9	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583483.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583464.4	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583445.2	4140648	N/A	N/A	N/A	0.625	3.06
Phase4	583425.9	4140654	N/A	N/A	N/A	0.625	3.06
Phase4	583406.7	4140659	N/A	N/A	N/A	0.625	3.06
Phase4	583399.3	4140673	N/A	N/A	N/A	0.625	3.06
Phase4	583418.4	4140667	N/A	N/A	N/A	0.625	3.06
Phase4	583437.6	4140661	N/A	N/A	N/A	0.625	3.06
Phase4	583456.8	4140656	N/A	N/A	N/A	0.625	3.06
Phase4	583475.9	4140650	N/A	N/A	N/A	0.625	3.06
Phase4	583495.1	4140644	N/A	N/A	N/A	0.625	3.06
Phase4	583514.3	4140638	N/A	N/A	N/A	0.625	3.06
Phase4	583528.1	4140655	N/A	N/A	N/A	0.625	3.06

Phase4	583509	4140661	N/A	N/A	N/A		0.625	3.06
Phase4	583489.8	4140667	N/A	N/A	N/A		0.625	3.06
Phase4	583470.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase4	583451.5	4140678	N/A	N/A	N/A		0.625	3.06
Phase4	583432.3	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583413.1	4140690	N/A	N/A	N/A		0.625	3.06
Phase4	583373.7	4140635	N/A	N/A	N/A		0.625	3.06
Phase4	583379.3	4140655	N/A	N/A	N/A		0.625	3.06
Phase4	583384.9	4140674	N/A	N/A	N/A		0.625	3.06
Phase4	583390.5	4140693	N/A	N/A	N/A		0.625	3.06
Phase4	583377.2	4140704	N/A	N/A	N/A		0.625	3.06
Phase4	583371.6	4140685	N/A	N/A	N/A		0.625	3.06
Phase4	583365.9	4140666	N/A	N/A	N/A		0.625	3.06
Phase4	583360.3	4140647	N/A	N/A	N/A		0.625	3.06
Phase4	583347.1	4140665	N/A	N/A	N/A		0.625	3.06
Phase4	583353.8	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583360.6	4140703	N/A	N/A	N/A		0.625	3.06
Phase4	583339.4	4140691	N/A	N/A	N/A		0.625	3.06
Phase4	583332.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase1	583750.6	4140887		0.22	0.08	0.05	0.625	3.41
Phase1	583753.2	4140874		0.25	0.09	0.05	0.625	3.45
Phase1	583759.2	4140865		0.26	0.09	0.05	0.625	3.47
Phase1	583773.7	4140862		0.25	0.09	0.05	0.625	3.45
Phase1	583785.7	4140868		0.22	0.08	0.05	0.625	3.40
Phase4	583367.8	4140628	N/A	N/A	N/A		0.625	3.06
Phase4	583346.9	4140624	N/A	N/A	N/A		0.625	3.06
Phase4	583312.6	4140711	N/A	N/A	N/A		0.625	3.06
		max cancer		1.78	0.51	0.21	0.63	5.56
								With MERV-13 (60% reduction)
								2.22

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.16	0.10	0.742	3.88
Phase1	583636.2	4140819	0.18	0.11	0.742	3.91
Phase1	583644.4	4140800	0.20	0.12	0.742	3.95
Phase1	583652.6	4140782	0.22	0.13	0.742	3.99
Phase1	583660.8	4140764	0.26	0.15	0.742	4.04
Phase1	583674	4140783	0.21	0.12	0.742	3.96
Phase1	583665.7	4140802	0.19	0.11	0.742	3.92
Phase1	583657.5	4140820	0.17	0.10	0.742	3.89
Phase1	583649.3	4140838	0.15	0.09	0.742	3.87
Phase1	583671	4140856	0.12	0.07	0.742	3.82
Phase1	583679	4140837	0.14	0.08	0.742	3.85
Phase1	583687.1	4140819	0.15	0.09	0.742	3.87
Phase1	583695.2	4140801	0.17	0.10	0.742	3.90
Phase1	583703.3	4140783	0.20	0.11	0.742	3.93
Phase1	583717.8	4140799	0.16	0.09	0.742	3.88
Phase1	583709.7	4140817	0.14	0.08	0.742	3.85
Phase1	583701.7	4140836	0.13	0.07	0.742	3.83
Phase1	583693.6	4140854	0.12	0.07	0.742	3.81
Phase1	583696.2	4140865	0.11	0.06	0.742	3.80
Phase1	583704	4140847	0.12	0.07	0.742	3.82
Phase1	583711.7	4140828	0.13	0.08	0.742	3.84
Phase1	583719.5	4140810	0.15	0.08	0.742	3.86
Phase1	583730.5	4140835	0.11	0.07	0.742	3.81
Phase1	583722.8	4140854	0.10	0.06	0.742	3.79
Phase1	583715	4140872	0.09	0.06	0.742	3.78
Phase1	583776.5	4140832	0.09	0.06	0.742	3.78
Phase1	583783.7	4140813	0.10	0.07	0.742	3.80
Phase1	583790.9	4140794	0.12	0.07	0.742	3.82
Phase1	583798.1	4140776	0.13	0.08	0.742	3.84
Phase1	583805.3	4140757	0.15	0.09	0.742	3.87
Phase1	583823.4	4140765	0.12	0.08	0.742	3.83
Phase1	583816.2	4140784	0.11	0.07	0.742	3.81
Phase1	583809	4140803	0.10	0.07	0.742	3.79
Phase1	583801.8	4140821	0.09	0.06	0.742	3.78
Phase1	583745.8	4140807	0.13	0.08	0.742	3.84
Phase1	583754.5	4140789	0.15	0.09	0.742	3.87
Phase1	583763.2	4140771	0.17	0.09	0.742	3.89
Phase1	583771.9	4140753	0.19	0.10	0.742	3.93
Phase1	583795.6	4140750	0.18	0.09	0.742	3.90
Phase1	583786.9	4140768	0.15	0.09	0.742	3.87
Phase1	583778.2	4140786	0.14	0.08	0.742	3.85
Phase1	583769.5	4140804	0.12	0.07	0.742	3.83
Phase1	583671.8	4140757	0.27	0.15	0.742	4.05
Phase1	583681	4140739	0.31	0.17	0.742	4.11
Phase1	583690.1	4140722	0.36	0.19	0.742	4.18
Phase1	583699.3	4140704	0.43	0.21	0.742	4.28

Phase1	583717.4	4140712	0.37	0.18	0.742	4.18
Phase1	583708.2	4140730	0.32	0.16	0.742	4.11
Phase1	583699.1	4140748	0.27	0.14	0.742	4.04
Phase1	583689.9	4140766	0.24	0.13	0.742	4.00
Phase1	583696.6	4140770	0.22	0.12	0.742	3.98
Phase1	583705.9	4140752	0.26	0.13	0.742	4.02
Phase1	583715.2	4140734	0.30	0.15	0.742	4.07
Phase1	583724.6	4140717	0.35	0.16	0.742	4.14
Phase1	583743.5	4140723	0.30	0.14	0.742	4.07
Phase1	583734.2	4140741	0.26	0.13	0.742	4.02
Phase1	583724.9	4140759	0.23	0.12	0.742	3.97
Phase1	583715.6	4140777	0.20	0.11	0.742	3.93
Phase2	583582.5	4140819	0.19	0.14	0.742	3.96
Phase2	583589.8	4140801	0.21	0.16	0.742	4.00
Phase2	583597	4140782	0.24	0.18	0.742	4.05
Phase2	583604.3	4140763	0.28	0.21	0.742	4.12
Phase2	583628.9	4140755	0.29	0.20	0.742	4.12
Phase2	583621.7	4140774	0.25	0.17	0.742	4.05
Phase2	583614.4	4140792	0.22	0.15	0.742	4.00
Phase2	583607.2	4140811	0.19	0.13	0.742	3.95
Phase2	583536.3	4140800	0.20	0.24	0.742	4.07
Phase2	583545.2	4140782	0.22	0.28	0.742	4.13
Phase2	583554.2	4140764	0.25	0.32	0.742	4.20
Phase2	583563.1	4140746	0.29	0.38	0.742	4.30
Phase2	583572.1	4140729	0.34	0.46	0.742	4.43
Phase2	583583.8	4140750	0.30	0.29	0.742	4.23
Phase2	583574.8	4140768	0.26	0.25	0.742	4.15
Phase2	583565.9	4140786	0.23	0.22	0.742	4.08
Phase2	583556.9	4140804	0.20	0.20	0.742	4.03
Phase2	583437.5	4140731	0.09	1.29	0.742	5.01
Phase2	583456	4140738	0.12	1.04	0.742	4.79
Phase2	583474.5	4140746	0.14	0.84	0.742	4.61
Phase2	583493	4140754	0.17	0.66	0.742	4.46
Phase2	583489.8	4140770	0.17	0.53	0.742	4.33
Phase2	583471.2	4140762	0.14	0.67	0.742	4.44
Phase2	583452.7	4140754	0.12	0.83	0.742	4.57
Phase2	583434.2	4140747	0.10	1.01	0.742	4.73
Phase2	583473.5	4140715	0.13	1.45	0.742	5.21
Phase2	583491.8	4140723	0.17	1.11	0.742	4.91
Phase2	583510.1	4140731	0.21	0.84	0.742	4.68
Phase2	583497.3	4140743	0.18	0.76	0.742	4.57
Phase2	583479	4140735	0.15	0.98	0.742	4.76
Phase2	583512.1	4140711	0.21	1.20	0.742	5.03
Phase2	583523.3	4140721	0.24	0.90	0.742	4.77
Phase2	583512.7	4140714	0.21	1.12	0.742	4.96
Phase2	583605.6	4140726	0.38	0.33	0.742	4.34
Phase2	583610.2	4140706	0.47	0.41	0.742	4.52

Phase2	583627.6	4140702		0.50	0.37	0.742	4.50
Phase2	583623.1	4140721		0.40	0.30	0.742	4.33
Phase2	583625.6	4140734		0.35	0.25	0.742	4.23
Phase2	583633.9	4140716		0.42	0.29	0.742	4.34
Phase2	583642.2	4140698		0.52	0.34	0.742	4.49
Phase2	583664.2	4140688		0.56	0.33	0.742	4.52
Phase2	583655.9	4140706		0.46	0.28	0.742	4.37
Phase2	583647.6	4140725		0.38	0.24	0.742	4.25
Phase4	583539.2	4140593	N/A	N/A		0.742	3.63
Phase4	583558.6	4140588	N/A	N/A		0.742	3.63
Phase4	583577.9	4140583	N/A	N/A		0.742	3.63
Phase3	583597.3	4140578	N/A	N/A		0.742	3.63
Phase3	583616.7	4140573	N/A	N/A		0.742	3.63
Phase3	583636.1	4140568	N/A	N/A		0.742	3.63
Phase3	583655.5	4140563	N/A	N/A		0.742	3.63
Phase3	583674.9	4140559	N/A	N/A		0.742	3.63
Phase3	583694.2	4140554	N/A	N/A		0.742	3.63
Phase3	583713.6	4140549	N/A	N/A		0.742	3.63
Phase3	583733	4140544	N/A	N/A		0.742	3.63
Phase3	583752.4	4140539	N/A	N/A		0.742	3.63
Phase3	583761.3	4140557	N/A	N/A		0.742	3.63
Phase3	583741.9	4140562	N/A	N/A		0.742	3.63
Phase3	583722.5	4140567	N/A	N/A		0.742	3.63
Phase3	583703.1	4140572	N/A	N/A		0.742	3.63
Phase3	583683.8	4140577	N/A	N/A		0.742	3.63
Phase3	583664.4	4140582	N/A	N/A		0.742	3.63
Phase3	583645	4140587	N/A	N/A		0.742	3.63
Phase3	583625.6	4140592	N/A	N/A		0.742	3.63
Phase3	583606.2	4140597	N/A	N/A		0.742	3.63
Phase4	583586.8	4140602	N/A	N/A		0.742	3.63
Phase4	583567.5	4140606	N/A	N/A		0.742	3.63
Phase4	583548.1	4140611	N/A	N/A		0.742	3.63
Phase4	583551.7	4140637	N/A	N/A		0.742	3.63
Phase4	583571	4140632	N/A	N/A		0.742	3.63
Phase4	583590.4	4140626	N/A	N/A		0.742	3.63
Phase3	583609.7	4140621	N/A	N/A		0.742	3.63
Phase3	583629	4140616	N/A	N/A		0.742	3.63
Phase3	583648.3	4140611	N/A	N/A		0.742	3.63
Phase3	583667.6	4140605	N/A	N/A		0.742	3.63
Phase3	583686.9	4140600	N/A	N/A		0.742	3.63
Phase3	583706.2	4140595	N/A	N/A		0.742	3.63
Phase3	583725.5	4140590	N/A	N/A		0.742	3.63
Phase3	583744.8	4140585	N/A	N/A		0.742	3.63
Phase3	583764.1	4140579	N/A	N/A		0.742	3.63
Phase3	583765.5	4140600	N/A	N/A		0.742	3.63
Phase3	583746.2	4140605	N/A	N/A		0.742	3.63
Phase3	583726.9	4140610	N/A	N/A		0.742	3.63

Phase3	583707.6	4140615	N/A	N/A	0.742	3.63
Phase3	583688.3	4140621	N/A	N/A	0.742	3.63
Phase3	583669	4140626	N/A	N/A	0.742	3.63
Phase3	583649.7	4140631	N/A	N/A	0.742	3.63
Phase3	583630.4	4140636	N/A	N/A	0.742	3.63
Phase3	583611.1	4140641	N/A	N/A	0.742	3.63
Phase4	583591.8	4140647	N/A	N/A	0.742	3.63
Phase4	583572.5	4140652	N/A	N/A	0.742	3.63
Phase3	583795.5	4140574	N/A	N/A	0.742	3.63
Phase3	583814.7	4140569	N/A	N/A	0.742	3.63
Phase3	583834	4140563	N/A	N/A	0.742	3.63
Phase3	583853.3	4140558	N/A	N/A	0.742	3.63
Phase3	583872.6	4140553	N/A	N/A	0.742	3.63
Phase3	583859.6	4140577	N/A	N/A	0.742	3.63
Phase3	583840.4	4140582	N/A	N/A	0.742	3.63
Phase3	583821.1	4140588	N/A	N/A	0.742	3.63
Phase3	583801.8	4140593	N/A	N/A	0.742	3.63
Phase3	583787.8	4140539	N/A	N/A	0.742	3.63
Phase3	583807	4140534	N/A	N/A	0.742	3.63
Phase3	583826.2	4140528	N/A	N/A	0.742	3.63
Phase3	583845.4	4140522	N/A	N/A	0.742	3.63
Phase3	583862.6	4140538	N/A	N/A	0.742	3.63
Phase3	583843.4	4140544	N/A	N/A	0.742	3.63
Phase3	583824.2	4140550	N/A	N/A	0.742	3.63
Phase3	583805	4140555	N/A	N/A	0.742	3.63
Phase4	583390.8	4140643	N/A	N/A	0.742	3.63
Phase4	583410.1	4140637	N/A	N/A	0.742	3.63
Phase4	583429.3	4140632	N/A	N/A	0.742	3.63
Phase4	583448.6	4140627	N/A	N/A	0.742	3.63
Phase4	583467.8	4140621	N/A	N/A	0.742	3.63
Phase4	583487.1	4140616	N/A	N/A	0.742	3.63
Phase4	583506.3	4140610	N/A	N/A	0.742	3.63
Phase4	583522.2	4140627	N/A	N/A	0.742	3.63
Phase4	583502.9	4140632	N/A	N/A	0.742	3.63
Phase4	583483.7	4140637	N/A	N/A	0.742	3.63
Phase4	583464.4	4140643	N/A	N/A	0.742	3.63
Phase4	583445.2	4140648	N/A	N/A	0.742	3.63
Phase4	583425.9	4140654	N/A	N/A	0.742	3.63
Phase4	583406.7	4140659	N/A	N/A	0.742	3.63
Phase4	583399.3	4140673	N/A	N/A	0.742	3.63
Phase4	583418.4	4140667	N/A	N/A	0.742	3.63
Phase4	583437.6	4140661	N/A	N/A	0.742	3.63
Phase4	583456.8	4140656	N/A	N/A	0.742	3.63
Phase4	583475.9	4140650	N/A	N/A	0.742	3.63
Phase4	583495.1	4140644	N/A	N/A	0.742	3.63
Phase4	583514.3	4140638	N/A	N/A	0.742	3.63
Phase4	583528.1	4140655	N/A	N/A	0.742	3.63

Phase4	583509	4140661	N/A	N/A		0.742	3.63
Phase4	583489.8	4140667	N/A	N/A		0.742	3.63
Phase4	583470.6	4140672	N/A	N/A		0.742	3.63
Phase4	583451.5	4140678	N/A	N/A		0.742	3.63
Phase4	583432.3	4140684	N/A	N/A		0.742	3.63
Phase4	583413.1	4140690	N/A	N/A		0.742	3.63
Phase4	583373.7	4140635	N/A	N/A		0.742	3.63
Phase4	583379.3	4140655	N/A	N/A		0.742	3.63
Phase4	583384.9	4140674	N/A	N/A		0.742	3.63
Phase4	583390.5	4140693	N/A	N/A		0.742	3.63
Phase4	583377.2	4140704	N/A	N/A		0.742	3.63
Phase4	583371.6	4140685	N/A	N/A		0.742	3.63
Phase4	583365.9	4140666	N/A	N/A		0.742	3.63
Phase4	583360.3	4140647	N/A	N/A		0.742	3.63
Phase4	583347.1	4140665	N/A	N/A		0.742	3.63
Phase4	583353.8	4140684	N/A	N/A		0.742	3.63
Phase4	583360.6	4140703	N/A	N/A		0.742	3.63
Phase4	583339.4	4140691	N/A	N/A		0.742	3.63
Phase4	583332.6	4140672	N/A	N/A		0.742	3.63
Phase1	583750.6	4140887		0.07	0.05	0.742	3.75
Phase1	583753.2	4140874		0.08	0.05	0.742	3.76
Phase1	583759.2	4140865		0.08	0.05	0.742	3.76
Phase1	583773.7	4140862		0.08	0.05	0.742	3.76
Phase1	583785.7	4140868		0.07	0.05	0.742	3.75
Phase4	583367.8	4140628	N/A	N/A		0.742	3.63
Phase4	583346.9	4140624	N/A	N/A		0.742	3.63
Phase4	583312.6	4140711	N/A	N/A		0.742	3.63
		max cancer		0.56	1.45	0.74	5.21
						With MERV-13 (60% reduction)	
						2.08	

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.08	0.86	4.29
Phase1	583636.2	4140819		0.09	0.86	4.30
Phase1	583644.4	4140800		0.10	0.86	4.31
Phase1	583652.6	4140782		0.11	0.86	4.32
Phase1	583660.8	4140764		0.13	0.86	4.33
Phase1	583674	4140783		0.10	0.86	4.31
Phase1	583665.7	4140802		0.09	0.86	4.30
Phase1	583657.5	4140820		0.08	0.86	4.29
Phase1	583649.3	4140838		0.07	0.86	4.28
Phase1	583671	4140856		0.06	0.86	4.27
Phase1	583679	4140837		0.07	0.86	4.27
Phase1	583687.1	4140819		0.07	0.86	4.28
Phase1	583695.2	4140801		0.08	0.86	4.29
Phase1	583703.3	4140783		0.09	0.86	4.30
Phase1	583717.8	4140799		0.08	0.86	4.28
Phase1	583709.7	4140817		0.07	0.86	4.27
Phase1	583701.7	4140836		0.06	0.86	4.27
Phase1	583693.6	4140854		0.06	0.86	4.26
Phase1	583696.2	4140865		0.05	0.86	4.26
Phase1	583704	4140847		0.06	0.86	4.26
Phase1	583711.7	4140828		0.06	0.86	4.27
Phase1	583719.5	4140810		0.07	0.86	4.27
Phase1	583730.5	4140835		0.06	0.86	4.26
Phase1	583722.8	4140854		0.05	0.86	4.26
Phase1	583715	4140872		0.05	0.86	4.25
Phase1	583776.5	4140832		0.05	0.86	4.26
Phase1	583783.7	4140813		0.06	0.86	4.26
Phase1	583790.9	4140794		0.06	0.86	4.27
Phase1	583798.1	4140776		0.07	0.86	4.27
Phase1	583805.3	4140757		0.07	0.86	4.28
Phase1	583823.4	4140765		0.07	0.86	4.27
Phase1	583816.2	4140784		0.06	0.86	4.27
Phase1	583809	4140803		0.06	0.86	4.26
Phase1	583801.8	4140821		0.05	0.86	4.26
Phase1	583745.8	4140807		0.07	0.86	4.27
Phase1	583754.5	4140789		0.07	0.86	4.28
Phase1	583763.2	4140771		0.08	0.86	4.28
Phase1	583771.9	4140753		0.09	0.86	4.29
Phase1	583795.6	4140750		0.08	0.86	4.28
Phase1	583786.9	4140768		0.07	0.86	4.28
Phase1	583778.2	4140786		0.07	0.86	4.27
Phase1	583769.5	4140804		0.06	0.86	4.27
Phase1	583671.8	4140757		0.13	0.86	4.33
Phase1	583681	4140739		0.14	0.86	4.35
Phase1	583690.1	4140722		0.16	0.86	4.37
Phase1	583699.3	4140704		0.18	0.86	4.39

Phase1	583717.4	4140712	0.15	0.86	4.36
Phase1	583708.2	4140730	0.14	0.86	4.34
Phase1	583699.1	4140748	0.12	0.86	4.33
Phase1	583689.9	4140766	0.11	0.86	4.31
Phase1	583696.6	4140770	0.10	0.86	4.31
Phase1	583705.9	4140752	0.11	0.86	4.32
Phase1	583715.2	4140734	0.13	0.86	4.33
Phase1	583724.6	4140717	0.14	0.86	4.34
Phase1	583743.5	4140723	0.12	0.86	4.32
Phase1	583734.2	4140741	0.11	0.86	4.31
Phase1	583724.9	4140759	0.10	0.86	4.30
Phase1	583715.6	4140777	0.09	0.86	4.30
Phase2	583582.5	4140819	0.12	0.86	4.33
Phase2	583589.8	4140801	0.14	0.86	4.34
Phase2	583597	4140782	0.16	0.86	4.36
Phase2	583604.3	4140763	0.18	0.86	4.39
Phase2	583628.9	4140755	0.17	0.86	4.37
Phase2	583621.7	4140774	0.15	0.86	4.35
Phase2	583614.4	4140792	0.13	0.86	4.33
Phase2	583607.2	4140811	0.11	0.86	4.32
Phase2	583536.3	4140800	0.21	0.86	4.41
Phase2	583545.2	4140782	0.24	0.86	4.44
Phase2	583554.2	4140764	0.28	0.86	4.48
Phase2	583563.1	4140746	0.33	0.86	4.53
Phase2	583572.1	4140729	0.39	0.86	4.60
Phase2	583583.8	4140750	0.25	0.86	4.46
Phase2	583574.8	4140768	0.22	0.86	4.42
Phase2	583565.9	4140786	0.19	0.86	4.39
Phase2	583556.9	4140804	0.17	0.86	4.37
Phase2	583437.5	4140731	1.10	0.86	5.31
Phase2	583456	4140738	0.89	0.86	5.09
Phase2	583474.5	4140746	0.72	0.86	4.92
Phase2	583493	4140754	0.56	0.86	4.77
Phase2	583489.8	4140770	0.45	0.86	4.66
Phase2	583471.2	4140762	0.57	0.86	4.78
Phase2	583452.7	4140754	0.71	0.86	4.91
Phase2	583434.2	4140747	0.86	0.86	5.07
Phase2	583473.5	4140715	1.24	0.86	5.44
Phase2	583491.8	4140723	0.95	0.86	5.16
Phase2	583510.1	4140731	0.72	0.86	4.93
Phase2	583497.3	4140743	0.65	0.86	4.85
Phase2	583479	4140735	0.84	0.86	5.05
Phase2	583512.1	4140711	1.03	0.86	5.23
Phase2	583523.3	4140721	0.77	0.86	4.98
Phase2	583512.7	4140714	0.96	0.86	5.17
Phase2	583605.6	4140726	0.28	0.86	4.49
Phase2	583610.2	4140706	0.36	0.86	4.56

Phase2	583627.6	4140702		0.32	0.86	4.52
Phase2	583623.1	4140721		0.26	0.86	4.46
Phase2	583625.6	4140734		0.21	0.86	4.42
Phase2	583633.9	4140716		0.25	0.86	4.45
Phase2	583642.2	4140698		0.29	0.86	4.50
Phase2	583664.2	4140688		0.28	0.86	4.48
Phase2	583655.9	4140706		0.24	0.86	4.44
Phase2	583647.6	4140725		0.20	0.86	4.41
Phase4	583539.2	4140593	N/A		0.86	4.20
Phase4	583558.6	4140588	N/A		0.86	4.20
Phase4	583577.9	4140583	N/A		0.86	4.20
Phase3	583597.3	4140578		4.82	0.86	9.03
Phase3	583616.7	4140573		2.76	0.86	6.97
Phase3	583636.1	4140568		1.67	0.86	5.88
Phase3	583655.5	4140563		1.07	0.86	5.28
Phase3	583674.9	4140559		0.75	0.86	4.95
Phase3	583694.2	4140554		0.55	0.86	4.76
Phase3	583713.6	4140549		0.43	0.86	4.64
Phase3	583733	4140544		0.35	0.86	4.55
Phase3	583752.4	4140539		0.29	0.86	4.50
Phase3	583761.3	4140557		0.26	0.86	4.46
Phase3	583741.9	4140562		0.31	0.86	4.51
Phase3	583722.5	4140567		0.37	0.86	4.57
Phase3	583703.1	4140572		0.46	0.86	4.66
Phase3	583683.8	4140577		0.59	0.86	4.80
Phase3	583664.4	4140582		0.81	0.86	5.02
Phase3	583645	4140587		1.22	0.86	5.43
Phase3	583625.6	4140592		2.04	0.86	6.24
Phase3	583606.2	4140597		3.70	0.86	7.90
Phase4	583586.8	4140602	N/A		0.86	4.20
Phase4	583567.5	4140606	N/A		0.86	4.20
Phase4	583548.1	4140611	N/A		0.86	4.20
Phase4	583551.7	4140637	N/A		0.86	4.20
Phase4	583571	4140632	N/A		0.86	4.20
Phase4	583590.4	4140626	N/A		0.86	4.20
Phase3	583609.7	4140621		2.97	0.86	7.17
Phase3	583629	4140616		1.47	0.86	5.68
Phase3	583648.3	4140611		0.92	0.86	5.13
Phase3	583667.6	4140605		0.65	0.86	4.86
Phase3	583686.9	4140600		0.50	0.86	4.70
Phase3	583706.2	4140595		0.40	0.86	4.60
Phase3	583725.5	4140590		0.33	0.86	4.54
Phase3	583744.8	4140585		0.28	0.86	4.48
Phase3	583764.1	4140579		0.24	0.86	4.44
Phase3	583765.5	4140600		0.22	0.86	4.43
Phase3	583746.2	4140605		0.26	0.86	4.46
Phase3	583726.9	4140610		0.30	0.86	4.50

Phase3	583707.6	4140615		0.36	0.86	4.56
Phase3	583688.3	4140621		0.43	0.86	4.63
Phase3	583669	4140626		0.54	0.86	4.75
Phase3	583649.7	4140631		0.71	0.86	4.91
Phase3	583630.4	4140636		1.01	0.86	5.22
Phase3	583611.1	4140641		2.19	0.86	6.39
Phase4	583591.8	4140647	N/A		0.86	4.20
Phase4	583572.5	4140652	N/A		0.86	4.20
Phase3	583795.5	4140574		0.19	0.86	4.40
Phase3	583814.7	4140569		0.17	0.86	4.37
Phase3	583834	4140563		0.15	0.86	4.36
Phase3	583853.3	4140558		0.14	0.86	4.34
Phase3	583872.6	4140553		0.12	0.86	4.33
Phase3	583859.6	4140577		0.13	0.86	4.33
Phase3	583840.4	4140582		0.14	0.86	4.34
Phase3	583821.1	4140588		0.16	0.86	4.36
Phase3	583801.8	4140593		0.17	0.86	4.38
Phase3	583787.8	4140539		0.22	0.86	4.42
Phase3	583807	4140534		0.19	0.86	4.40
Phase3	583826.2	4140528		0.17	0.86	4.37
Phase3	583845.4	4140522		0.15	0.86	4.36
Phase3	583862.6	4140538		0.14	0.86	4.34
Phase3	583843.4	4140544		0.15	0.86	4.35
Phase3	583824.2	4140550		0.17	0.86	4.37
Phase3	583805	4140555		0.19	0.86	4.39
Phase4	583390.8	4140643	N/A		0.86	4.20
Phase4	583410.1	4140637	N/A		0.86	4.20
Phase4	583429.3	4140632	N/A		0.86	4.20
Phase4	583448.6	4140627	N/A		0.86	4.20
Phase4	583467.8	4140621	N/A		0.86	4.20
Phase4	583487.1	4140616	N/A		0.86	4.20
Phase4	583506.3	4140610	N/A		0.86	4.20
Phase4	583522.2	4140627	N/A		0.86	4.20
Phase4	583502.9	4140632	N/A		0.86	4.20
Phase4	583483.7	4140637	N/A		0.86	4.20
Phase4	583464.4	4140643	N/A		0.86	4.20
Phase4	583445.2	4140648	N/A		0.86	4.20
Phase4	583425.9	4140654	N/A		0.86	4.20
Phase4	583406.7	4140659	N/A		0.86	4.20
Phase4	583399.3	4140673	N/A		0.86	4.20
Phase4	583418.4	4140667	N/A		0.86	4.20
Phase4	583437.6	4140661	N/A		0.86	4.20
Phase4	583456.8	4140656	N/A		0.86	4.20
Phase4	583475.9	4140650	N/A		0.86	4.20
Phase4	583495.1	4140644	N/A		0.86	4.20
Phase4	583514.3	4140638	N/A		0.86	4.20
Phase4	583528.1	4140655	N/A		0.86	4.20

Phase4	583509	4140661	N/A			0.86	4.20
Phase4	583489.8	4140667	N/A			0.86	4.20
Phase4	583470.6	4140672	N/A			0.86	4.20
Phase4	583451.5	4140678	N/A			0.86	4.20
Phase4	583432.3	4140684	N/A			0.86	4.20
Phase4	583413.1	4140690	N/A			0.86	4.20
Phase4	583373.7	4140635	N/A			0.86	4.20
Phase4	583379.3	4140655	N/A			0.86	4.20
Phase4	583384.9	4140674	N/A			0.86	4.20
Phase4	583390.5	4140693	N/A			0.86	4.20
Phase4	583377.2	4140704	N/A			0.86	4.20
Phase4	583371.6	4140685	N/A			0.86	4.20
Phase4	583365.9	4140666	N/A			0.86	4.20
Phase4	583360.3	4140647	N/A			0.86	4.20
Phase4	583347.1	4140665	N/A			0.86	4.20
Phase4	583353.8	4140684	N/A			0.86	4.20
Phase4	583360.6	4140703	N/A			0.86	4.20
Phase4	583339.4	4140691	N/A			0.86	4.20
Phase4	583332.6	4140672	N/A			0.86	4.20
Phase1	583750.6	4140887			0.04	0.86	4.24
Phase1	583753.2	4140874			0.04	0.86	4.25
Phase1	583759.2	4140865			0.05	0.86	4.25
Phase1	583773.7	4140862			0.04	0.86	4.25
Phase1	583785.7	4140868			0.04	0.86	4.25
Phase4	583367.8	4140628	N/A			0.86	4.20
Phase4	583346.9	4140624	N/A			0.86	4.20
Phase4	583312.6	4140711	N/A			0.86	4.20
		max cancer			4.82	0.86	9.03

With MERV-13 (60% reduction)

3.61

Discrete Recep	X	Y	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.977	4.777
Phase1	583636.2	4140819		0.977	4.777
Phase1	583644.4	4140800		0.977	4.777
Phase1	583652.6	4140782		0.977	4.777
Phase1	583660.8	4140764		0.977	4.777
Phase1	583674	4140783		0.977	4.777
Phase1	583665.7	4140802		0.977	4.777
Phase1	583657.5	4140820		0.977	4.777
Phase1	583649.3	4140838		0.977	4.777
Phase1	583671	4140856		0.977	4.777
Phase1	583679	4140837		0.977	4.777
Phase1	583687.1	4140819		0.977	4.777
Phase1	583695.2	4140801		0.977	4.777
Phase1	583703.3	4140783		0.977	4.777
Phase1	583717.8	4140799		0.977	4.777
Phase1	583709.7	4140817		0.977	4.777
Phase1	583701.7	4140836		0.977	4.777
Phase1	583693.6	4140854		0.977	4.777
Phase1	583696.2	4140865		0.977	4.777
Phase1	583704	4140847		0.977	4.777
Phase1	583711.7	4140828		0.977	4.777
Phase1	583719.5	4140810		0.977	4.777
Phase1	583730.5	4140835		0.977	4.777
Phase1	583722.8	4140854		0.977	4.777
Phase1	583715	4140872		0.977	4.777
Phase1	583776.5	4140832		0.977	4.777
Phase1	583783.7	4140813		0.977	4.777
Phase1	583790.9	4140794		0.977	4.777
Phase1	583798.1	4140776		0.977	4.777
Phase1	583805.3	4140757		0.977	4.777
Phase1	583823.4	4140765		0.977	4.777
Phase1	583816.2	4140784		0.977	4.777
Phase1	583809	4140803		0.977	4.777
Phase1	583801.8	4140821		0.977	4.777
Phase1	583745.8	4140807		0.977	4.777
Phase1	583754.5	4140789		0.977	4.777
Phase1	583763.2	4140771		0.977	4.777
Phase1	583771.9	4140753		0.977	4.777
Phase1	583795.6	4140750		0.977	4.777
Phase1	583786.9	4140768		0.977	4.777
Phase1	583778.2	4140786		0.977	4.777
Phase1	583769.5	4140804		0.977	4.777
Phase1	583671.8	4140757		0.977	4.777
Phase1	583681	4140739		0.977	4.777
Phase1	583690.1	4140722		0.977	4.777
Phase1	583699.3	4140704		0.977	4.777

Phase1	583717.4	4140712	0.977	4.777
Phase1	583708.2	4140730	0.977	4.777
Phase1	583699.1	4140748	0.977	4.777
Phase1	583689.9	4140766	0.977	4.777
Phase1	583696.6	4140770	0.977	4.777
Phase1	583705.9	4140752	0.977	4.777
Phase1	583715.2	4140734	0.977	4.777
Phase1	583724.6	4140717	0.977	4.777
Phase1	583743.5	4140723	0.977	4.777
Phase1	583734.2	4140741	0.977	4.777
Phase1	583724.9	4140759	0.977	4.777
Phase1	583715.6	4140777	0.977	4.777
Phase2	583582.5	4140819	0.977	4.777
Phase2	583589.8	4140801	0.977	4.777
Phase2	583597	4140782	0.977	4.777
Phase2	583604.3	4140763	0.977	4.777
Phase2	583628.9	4140755	0.977	4.777
Phase2	583621.7	4140774	0.977	4.777
Phase2	583614.4	4140792	0.977	4.777
Phase2	583607.2	4140811	0.977	4.777
Phase2	583536.3	4140800	0.977	4.777
Phase2	583545.2	4140782	0.977	4.777
Phase2	583554.2	4140764	0.977	4.777
Phase2	583563.1	4140746	0.977	4.777
Phase2	583572.1	4140729	0.977	4.777
Phase2	583583.8	4140750	0.977	4.777
Phase2	583574.8	4140768	0.977	4.777
Phase2	583565.9	4140786	0.977	4.777
Phase2	583556.9	4140804	0.977	4.777
Phase2	583437.5	4140731	0.977	4.777
Phase2	583456	4140738	0.977	4.777
Phase2	583474.5	4140746	0.977	4.777
Phase2	583493	4140754	0.977	4.777
Phase2	583489.8	4140770	0.977	4.777
Phase2	583471.2	4140762	0.977	4.777
Phase2	583452.7	4140754	0.977	4.777
Phase2	583434.2	4140747	0.977	4.777
Phase2	583473.5	4140715	0.977	4.777
Phase2	583491.8	4140723	0.977	4.777
Phase2	583510.1	4140731	0.977	4.777
Phase2	583497.3	4140743	0.977	4.777
Phase2	583479	4140735	0.977	4.777
Phase2	583512.1	4140711	0.977	4.777
Phase2	583523.3	4140721	0.977	4.777
Phase2	583512.7	4140714	0.977	4.777
Phase2	583605.6	4140726	0.977	4.777
Phase2	583610.2	4140706	0.977	4.777

Phase2	583627.6	4140702	0.977	4.777
Phase2	583623.1	4140721	0.977	4.777
Phase2	583625.6	4140734	0.977	4.777
Phase2	583633.9	4140716	0.977	4.777
Phase2	583642.2	4140698	0.977	4.777
Phase2	583664.2	4140688	0.977	4.777
Phase2	583655.9	4140706	0.977	4.777
Phase2	583647.6	4140725	0.977	4.777
Phase4	583539.2	4140593	0.977	4.777
Phase4	583558.6	4140588	0.977	4.777
Phase4	583577.9	4140583	0.977	4.777
Phase3	583597.3	4140578	0.977	4.777
Phase3	583616.7	4140573	0.977	4.777
Phase3	583636.1	4140568	0.977	4.777
Phase3	583655.5	4140563	0.977	4.777
Phase3	583674.9	4140559	0.977	4.777
Phase3	583694.2	4140554	0.977	4.777
Phase3	583713.6	4140549	0.977	4.777
Phase3	583733	4140544	0.977	4.777
Phase3	583752.4	4140539	0.977	4.777
Phase3	583761.3	4140557	0.977	4.777
Phase3	583741.9	4140562	0.977	4.777
Phase3	583722.5	4140567	0.977	4.777
Phase3	583703.1	4140572	0.977	4.777
Phase3	583683.8	4140577	0.977	4.777
Phase3	583664.4	4140582	0.977	4.777
Phase3	583645	4140587	0.977	4.777
Phase3	583625.6	4140592	0.977	4.777
Phase3	583606.2	4140597	0.977	4.777
Phase4	583586.8	4140602	0.977	4.777
Phase4	583567.5	4140606	0.977	4.777
Phase4	583548.1	4140611	0.977	4.777
Phase4	583551.7	4140637	0.977	4.777
Phase4	583571	4140632	0.977	4.777
Phase4	583590.4	4140626	0.977	4.777
Phase3	583609.7	4140621	0.977	4.777
Phase3	583629	4140616	0.977	4.777
Phase3	583648.3	4140611	0.977	4.777
Phase3	583667.6	4140605	0.977	4.777
Phase3	583686.9	4140600	0.977	4.777
Phase3	583706.2	4140595	0.977	4.777
Phase3	583725.5	4140590	0.977	4.777
Phase3	583744.8	4140585	0.977	4.777
Phase3	583764.1	4140579	0.977	4.777
Phase3	583765.5	4140600	0.977	4.777
Phase3	583746.2	4140605	0.977	4.777
Phase3	583726.9	4140610	0.977	4.777

Phase3	583707.6	4140615	0.977	4.777
Phase3	583688.3	4140621	0.977	4.777
Phase3	583669	4140626	0.977	4.777
Phase3	583649.7	4140631	0.977	4.777
Phase3	583630.4	4140636	0.977	4.777
Phase3	583611.1	4140641	0.977	4.777
Phase4	583591.8	4140647	0.977	4.777
Phase4	583572.5	4140652	0.977	4.777
Phase3	583795.5	4140574	0.977	4.777
Phase3	583814.7	4140569	0.977	4.777
Phase3	583834	4140563	0.977	4.777
Phase3	583853.3	4140558	0.977	4.777
Phase3	583872.6	4140553	0.977	4.777
Phase3	583859.6	4140577	0.977	4.777
Phase3	583840.4	4140582	0.977	4.777
Phase3	583821.1	4140588	0.977	4.777
Phase3	583801.8	4140593	0.977	4.777
Phase3	583787.8	4140539	0.977	4.777
Phase3	583807	4140534	0.977	4.777
Phase3	583826.2	4140528	0.977	4.777
Phase3	583845.4	4140522	0.977	4.777
Phase3	583862.6	4140538	0.977	4.777
Phase3	583843.4	4140544	0.977	4.777
Phase3	583824.2	4140550	0.977	4.777
Phase3	583805	4140555	0.977	4.777
Phase4	583390.8	4140643	0.977	4.777
Phase4	583410.1	4140637	0.977	4.777
Phase4	583429.3	4140632	0.977	4.777
Phase4	583448.6	4140627	0.977	4.777
Phase4	583467.8	4140621	0.977	4.777
Phase4	583487.1	4140616	0.977	4.777
Phase4	583506.3	4140610	0.977	4.777
Phase4	583522.2	4140627	0.977	4.777
Phase4	583502.9	4140632	0.977	4.777
Phase4	583483.7	4140637	0.977	4.777
Phase4	583464.4	4140643	0.977	4.777
Phase4	583445.2	4140648	0.977	4.777
Phase4	583425.9	4140654	0.977	4.777
Phase4	583406.7	4140659	0.977	4.777
Phase4	583399.3	4140673	0.977	4.777
Phase4	583418.4	4140667	0.977	4.777
Phase4	583437.6	4140661	0.977	4.777
Phase4	583456.8	4140656	0.977	4.777
Phase4	583475.9	4140650	0.977	4.777
Phase4	583495.1	4140644	0.977	4.777
Phase4	583514.3	4140638	0.977	4.777
Phase4	583528.1	4140655	0.977	4.777

Phase4	583509	4140661	0.977	4.777
Phase4	583489.8	4140667	0.977	4.777
Phase4	583470.6	4140672	0.977	4.777
Phase4	583451.5	4140678	0.977	4.777
Phase4	583432.3	4140684	0.977	4.777
Phase4	583413.1	4140690	0.977	4.777
Phase4	583373.7	4140635	0.977	4.777
Phase4	583379.3	4140655	0.977	4.777
Phase4	583384.9	4140674	0.977	4.777
Phase4	583390.5	4140693	0.977	4.777
Phase4	583377.2	4140704	0.977	4.777
Phase4	583371.6	4140685	0.977	4.777
Phase4	583365.9	4140666	0.977	4.777
Phase4	583360.3	4140647	0.977	4.777
Phase4	583347.1	4140665	0.977	4.777
Phase4	583353.8	4140684	0.977	4.777
Phase4	583360.6	4140703	0.977	4.777
Phase4	583339.4	4140691	0.977	4.777
Phase4	583332.6	4140672	0.977	4.777
Phase1	583750.6	4140887	0.977	4.777
Phase1	583753.2	4140874	0.977	4.777
Phase1	583759.2	4140865	0.977	4.777
Phase1	583773.7	4140862	0.977	4.777
Phase1	583785.7	4140868	0.977	4.777
Phase4	583367.8	4140628	0.977	4.777
Phase4	583346.9	4140624	0.977	4.777
Phase4	583312.6	4140711	0.977	4.777
		max	0.98	4.78

With MERV-13 (60% reduction)

1.91

B1.3.2 Non-Cancer Hazard Risks

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.05	0.05	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.01	0.00	0.00	0.02
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583908.57	4140798.57	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583912.52	4140796.76	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583919.55	4140783.86	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583905.93	4140770.53	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583915.55	4140773.28	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583909.54	4140773.64	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583990.51	4140713.17	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.53	4140694.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584006.56	4140676.53	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584014.58	4140658.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584022.6	4140639.89	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584019.06	4140652.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584011.03	4140671.29	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584003.01	4140689.61	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583994.99	4140707.93	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583996.08	4140670.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584000.14	4140661.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.7	4140669.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.02	0.01	0.01	0.03
WorkOff	583338.07	4140751.12	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583334.01	4140760.26	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583329.95	4140769.4	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583325.88	4140778.54	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583401.56	4140804.57	0.00	0.02	0.00	0.01	0.02	0.02	0.01
WorkOff	583405.82	4140795.52	0.00	0.02	0.00	0.01	0.02	0.03	0.01
WorkOff	583410.07	4140786.48	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583414.33	4140777.43	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583425.77	4140776.62	0.00	0.03	0.00	0.01	0.03	0.04	0.02
WorkOff	583421.51	4140785.66	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583417.25	4140794.71	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583412.99	4140803.76	0.00	0.02	0.00	0.01	0.03	0.03	0.01

WorkOff	583477.7	4140824.96	0.00	0.03	0.00	0.01	0.03	0.04	0.01
WorkOff	583468.55	4140820.92	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583459.41	4140816.88	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583450.26	4140812.84	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583456.36	4140804.6	0.00	0.03	0.00	0.01	0.03	0.04	0.01
WorkOff	583465.51	4140808.64	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583474.66	4140812.68	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.8	4140895.86	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583440.13	4140899.06	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583466.7	4140913.85	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583470.48	4140904.59	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583492.87	4140957.56	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583496.97	4140948.44	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583501.07	4140939.32	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583505.18	4140930.21	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.28	4140921.09	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.48	4140945.02	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.37	4140954.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583478	4140940.35	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583482.61	4140942.28	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583487.22	4140944.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583486.11	4140954.58	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583481.5	4140952.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583476.89	4140950.72	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583472.28	4140948.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583497.64	4140878.56	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583500.81	4140876.22	0.01	0.02	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.86	4140880.82	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583494.08	4140846.48	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.00	0.03	0.00	0.00	0.03	0.04	0.01
WorkOff	583502.37	4140828.28	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583506.52	4140819.18	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583510.66	4140810.08	0.00	0.04	0.00	0.01	0.05	0.05	0.01
WorkOff	583519.48	4140814.84	0.00	0.04	0.01	0.00	0.05	0.05	0.01
WorkOff	583515.34	4140823.94	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583511.19	4140833.04	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583507.05	4140842.14	0.00	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583521.64	4140832.06	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583525.62	4140822.89	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583529.61	4140813.72	0.01	0.05	0.01	0.00	0.05	0.05	0.01
WorkOff	583531.27	4140824.95	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583527.29	4140834.12	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583537.98	4140828.07	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583540	4140823.49	0.01	0.04	0.01	0.00	0.05	0.05	0.01
WorkOff	583542.02	4140818.92	0.01	0.05	0.01	0.00	0.05	0.05	0.01

WorkOff	583546.14	4140824.44	0.01	0.04	0.01	0.00	0.05	0.05	0.01
WorkOff	583544.12	4140829.02	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583534.65	4140967.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583537.31	4140960.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583539.97	4140954.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583542.63	4140947.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583545.29	4140941.33	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583547.95	4140934.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583554.69	4140944.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583552.03	4140951.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583549.37	4140957.7	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583546.71	4140964.18	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583544.05	4140970.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583559.7	4140926.12	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583563.72	4140916.97	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583567.74	4140907.81	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583571.76	4140898.65	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583584.18	4140895.25	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583580.16	4140904.4	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583576.14	4140913.56	0.01	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583572.12	4140922.71	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583548.34	4140910.68	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583561.27	4140899.66	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583557.61	4140908.96	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.00	0.00	0.03	0.03	0.01
WorkOff	583572.16	4140864.36	0.01	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583575.94	4140855.1	0.01	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583581.97	4140866.79	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583578.18	4140876.05	0.02	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583583.42	4140862.03	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.37	4140857.43	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.32	4140852.83	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.54	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.59	4140862.04	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583650.87	4140880.45	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583653.09	4140874.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583655.31	4140869.3	0.03	0.01	0.00	0.00	0.05	0.02	0.00
WorkOff	583666.98	4140872.44	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583664.76	4140878.02	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583662.54	4140883.59	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583656.06	4140882.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.49	4140875.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583660.93	4140869.31	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583661.37	4140873.87	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583658.93	4140880.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583683	4140933.18	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583686.65	4140923.87	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583690.31	4140914.56	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.96	4140905.26	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583697.61	4140895.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583704.69	4140905.28	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583701.04	4140914.59	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.39	4140923.9	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.73	4140933.21	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583700.01	4140934.75	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583703.73	4140925.47	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583707.46	4140916.19	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583711.18	4140906.91	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583719.71	4140907.14	0.03	0.01	0.00	0.00	0.04	0.01	0.00

WorkOff	583715.99	4140916.42	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583712.26	4140925.7	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583708.54	4140934.98	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583368.01	4140979.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583371.92	4140970.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583383.67	4140943.1	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583392.23	4140948.53	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583388.31	4140957.73	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.01	0.01	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583272.45	4141041.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583276.18	4141032.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583281.15	4141047.05	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583297.73	4141062.21	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583301.69	4141053.03	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583305.65	4141043.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583309.61	4141034.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583313.57	4141025.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583317.53	4141016.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583324.24	4141025.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583320.28	4141035.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583316.32	4141044.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583312.36	4141053.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583308.4	4141062.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583346.08	4141029.61	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583351.92	4141042.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.71	4141013.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583601.87	4141112.34	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583611.18	4141115.99	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.01	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.04**	**0.05**	**0.01**	**0.02**	**0.05**	**0.05**	**0.03**
		Max Chronic HI by Phase Existing	**0.04**	**0.05**	**0.01**	**0.02**	**0.05**	**0.05**	**0.03**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.02	0.00	0.00	0.03	0.01	0.11		0.00
Phase1	583636.15	4140818.51	0.03	0.01	0.00	0.04	0.01			
Phase1	583644.38	4140800.28	0.04	0.01	0.00	0.04	0.01			
Phase1	583652.6	4140782.04	0.05	0.01	0.00	0.05	0.01			
Phase1	583660.82	4140763.81	0.05	0.01	0.00	0.06	0.01			
Phase1	583673.95	4140783.35	0.03	0.01	0.00	0.04	0.01			
Phase1	583665.73	4140801.59	0.03	0.01	0.00	0.03	0.01			
Phase1	583657.5	4140819.82	0.02	0.00	0.00	0.03	0.01			
Phase1	583649.28	4140838.05	0.02	0.00	0.00	0.02	0.01			
Phase1	583670.96	4140855.76	0.01	0.00	0.00	0.02	0.00			
Phase1	583679.04	4140837.47	0.02	0.00	0.00	0.02	0.01			
Phase1	583687.11	4140819.17	0.02	0.00	0.00	0.02	0.01			
Phase1	583695.18	4140800.87	0.02	0.01	0.00	0.03	0.01			
Phase1	583703.26	4140782.57	0.03	0.01	0.00	0.03	0.01			
Phase1	583717.81	4140799.12	0.02	0.00	0.00	0.02	0.01			
Phase1	583709.74	4140817.42	0.02	0.00	0.00	0.02	0.01			
Phase1	583701.67	4140835.72	0.01	0.00	0.00	0.02	0.01			
Phase1	583693.59	4140854.02	0.01	0.00	0.00	0.02	0.00			
Phase1	583696.17	4140865.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583703.96	4140846.67	0.01	0.00	0.00	0.02	0.00			
Phase1	583711.74	4140828.25	0.01	0.00	0.00	0.02	0.01			
Phase1	583719.53	4140809.83	0.02	0.00	0.00	0.02	0.01			
Phase1	583730.54	4140835.16	0.01	0.00	0.00	0.02	0.00			
Phase1	583722.75	4140853.58	0.01	0.00	0.00	0.01	0.00			
Phase1	583714.97	4140872	0.01	0.00	0.00	0.01	0.00			
Phase1	583776.45	4140831.5	0.01	0.00	0.00	0.01	0.00			
Phase1	583783.66	4140812.85	0.01	0.00	0.00	0.02	0.00			
Phase1	583790.86	4140794.19	0.02	0.00	0.00	0.02	0.00			
Phase1	583798.07	4140775.53	0.02	0.00	0.00	0.02	0.01			
Phase1	583805.28	4140756.88	0.02	0.00	0.00	0.03	0.01			
Phase1	583823.4	4140765.45	0.02	0.00	0.00	0.02	0.01			
Phase1	583816.2	4140784.11	0.01	0.00	0.00	0.02	0.00			
Phase1	583808.99	4140802.76	0.01	0.00	0.00	0.01	0.00			
Phase1	583801.79	4140821.42	0.01	0.00	0.00	0.01	0.00			
Phase1	583745.77	4140806.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583754.47	4140788.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583763.17	4140770.62	0.02	0.00	0.00	0.03	0.01			
Phase1	583771.88	4140752.61	0.03	0.01	0.00	0.03	0.01			
Phase1	583795.58	4140749.54	0.03	0.01	0.00	0.03	0.01			
Phase1	583786.87	4140767.54	0.02	0.00	0.00	0.03	0.01			
Phase1	583778.17	4140785.55	0.02	0.00	0.00	0.02	0.01			
Phase1	583769.47	4140803.56	0.02	0.00	0.00	0.02	0.00			
Phase1	583671.83	4140757.1	0.05	0.01	0.00	0.05	0.01			
Phase1	583680.97	4140739.31	0.05	0.01	0.00	0.06	0.01			

Phase1	583690.11	4140721.52	0.05	0.01	0.00	0.06	0.01
Phase1	583699.25	4140703.73	0.06	0.01	0.00	0.07	0.02
Phase1	583717.36	4140712.24	0.04	0.01	0.00	0.06	0.01
Phase1	583708.22	4140730.03	0.04	0.01	0.00	0.05	0.01
Phase1	583699.08	4140747.82	0.04	0.01	0.00	0.04	0.01
Phase1	583689.94	4140765.61	0.03	0.01	0.00	0.04	0.01
Phase1	583696.57	4140769.64	0.03	0.01	0.00	0.04	0.01
Phase1	583705.89	4140751.95	0.03	0.01	0.00	0.04	0.01
Phase1	583715.22	4140734.25	0.04	0.01	0.00	0.05	0.01
Phase1	583724.55	4140716.56	0.04	0.01	0.00	0.05	0.01
Phase1	583743.54	4140723.43	0.04	0.01	0.00	0.05	0.01
Phase1	583734.21	4140741.12	0.03	0.01	0.00	0.04	0.01
Phase1	583724.88	4140758.81	0.03	0.01	0.00	0.03	0.01
Phase1	583715.56	4140776.5	0.02	0.01	0.00	0.03	0.01
Phase2	583582.52	4140819.14	N/A	0.01	0.00	0.01	0.01
Phase2	583589.77	4140800.5	N/A	0.01	0.00	0.01	0.01
Phase2	583597.02	4140781.86	N/A	0.01	0.00	0.01	0.01
Phase2	583604.27	4140763.22	N/A	0.01	0.00	0.01	0.01
Phase2	583628.9	4140755.06	N/A	0.01	0.00	0.01	0.01
Phase2	583621.65	4140773.7	N/A	0.01	0.00	0.01	0.01
Phase2	583614.4	4140792.34	N/A	0.01	0.00	0.01	0.01
Phase2	583607.15	4140810.98	N/A	0.01	0.00	0.01	0.01
Phase2	583536.29	4140800.05	N/A	0.01	0.00	0.01	0.01
Phase2	583545.23	4140782.17	N/A	0.01	0.01	0.01	0.01
Phase2	583554.18	4140764.28	N/A	0.01	0.01	0.01	0.01
Phase2	583563.12	4140746.39	N/A	0.01	0.01	0.01	0.02
Phase2	583572.07	4140728.5	N/A	0.01	0.01	0.01	0.02
Phase2	583583.75	4140749.85	N/A	0.01	0.01	0.01	0.01
Phase2	583574.81	4140767.74	N/A	0.01	0.00	0.01	0.01
Phase2	583565.87	4140785.62	N/A	0.01	0.00	0.01	0.01
Phase2	583556.92	4140803.51	N/A	0.01	0.00	0.01	0.01
Phase2	583437.49	4140730.93	N/A	0.00	0.02	0.00	0.03
Phase2	583456.01	4140738.49	N/A	0.00	0.02	0.00	0.02
Phase2	583474.52	4140746.04	N/A	0.00	0.02	0.00	0.02
Phase2	583493.04	4140753.6	N/A	0.01	0.01	0.01	0.02
Phase2	583489.76	4140769.54	N/A	0.00	0.01	0.00	0.02
Phase2	583471.24	4140761.99	N/A	0.00	0.01	0.00	0.02
Phase2	583452.72	4140754.43	N/A	0.00	0.02	0.00	0.02
Phase2	583434.21	4140746.87	N/A	0.00	0.02	0.00	0.02
Phase2	583473.51	4140714.81	N/A	0.00	0.03	0.00	0.03
Phase2	583491.79	4140722.94	N/A	0.00	0.02	0.00	0.03
Phase2	583510.06	4140731.06	N/A	0.01	0.02	0.01	0.02
Phase2	583497.29	4140742.89	N/A	0.01	0.01	0.01	0.02
Phase2	583479.01	4140734.77	N/A	0.00	0.02	0.00	0.02
Phase2	583512.13	4140711.25	N/A	0.01	0.02	0.01	0.03
Phase2	583523.34	4140721.21	N/A	0.01	0.02	0.01	0.02
Phase2	583512.69	4140714.42	N/A	0.01	0.02	0.01	0.03

Phase2	583605.61	4140725.51	N/A		0.01		0.01		0.01		0.02
Phase2	583610.19	4140706.04	N/A		0.01		0.01		0.01		0.02
Phase2	583627.63	4140701.74	N/A		0.01		0.01		0.01		0.02
Phase2	583623.05	4140721.21	N/A		0.01		0.01		0.01		0.02
Phase2	583625.63	4140734.28	N/A		0.01		0.00		0.01		0.02
Phase2	583633.91	4140716.07	N/A		0.01		0.01		0.01		0.02
Phase2	583642.18	4140697.87	N/A		0.01		0.01		0.01		0.02
Phase2	583664.17	4140688.16	N/A		0.02		0.01		0.02		0.02
Phase2	583655.89	4140706.37	N/A		0.01		0.01		0.01		0.02
Phase2	583647.62	4140724.58	N/A		0.01		0.00		0.01		0.02
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.11		N/A		0.11	
Phase3	583616.7	4140573.32	N/A	N/A		0.06		N/A		0.06	
Phase3	583636.09	4140568.38	N/A	N/A		0.04		N/A		0.04	
Phase3	583655.47	4140563.45	N/A	N/A		0.02		N/A		0.02	
Phase3	583674.85	4140558.52	N/A	N/A		0.02		N/A		0.02	
Phase3	583694.23	4140553.59	N/A	N/A		0.01		N/A		0.01	
Phase3	583713.62	4140548.66	N/A	N/A		0.01		N/A		0.01	
Phase3	583733	4140543.73	N/A	N/A		0.01		N/A		0.01	
Phase3	583752.38	4140538.8	N/A	N/A		0.01		N/A		0.01	
Phase3	583761.28	4140557.17	N/A	N/A		0.01		N/A		0.01	
Phase3	583741.9	4140562.1	N/A	N/A		0.01		N/A		0.01	
Phase3	583722.52	4140567.03	N/A	N/A		0.01		N/A		0.01	
Phase3	583703.14	4140571.96	N/A	N/A		0.01		N/A		0.01	
Phase3	583683.75	4140576.89	N/A	N/A		0.01		N/A		0.01	
Phase3	583664.37	4140581.83	N/A	N/A		0.02		N/A		0.02	
Phase3	583644.99	4140586.76	N/A	N/A		0.03		N/A		0.03	
Phase3	583625.61	4140591.69	N/A	N/A		0.05		N/A		0.05	
Phase3	583606.22	4140596.62	N/A	N/A		0.08		N/A		0.08	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.07		N/A		0.07	
Phase3	583628.96	4140615.88	N/A	N/A		0.03		N/A		0.03	
Phase3	583648.26	4140610.65	N/A	N/A		0.02		N/A		0.02	
Phase3	583667.57	4140605.42	N/A	N/A		0.01		N/A		0.01	
Phase3	583686.87	4140600.2	N/A	N/A		0.01		N/A		0.01	
Phase3	583706.18	4140594.97	N/A	N/A		0.01		N/A		0.01	
Phase3	583725.48	4140589.74	N/A	N/A		0.01		N/A		0.01	
Phase3	583744.79	4140584.52	N/A	N/A		0.01		N/A		0.01	
Phase3	583764.09	4140579.29	N/A	N/A		0.01		N/A		0.01	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A		0.01	N/A		0.01	
Phase3	583726.93	4140610.07	N/A	N/A		0.01	N/A		0.01	
Phase3	583707.63	4140615.3	N/A	N/A		0.01	N/A		0.01	
Phase3	583688.32	4140620.52	N/A	N/A		0.01	N/A		0.01	
Phase3	583669.02	4140625.75	N/A	N/A		0.01	N/A		0.01	
Phase3	583649.71	4140630.98	N/A	N/A		0.02	N/A		0.02	
Phase3	583630.41	4140636.21	N/A	N/A		0.02	N/A		0.02	
Phase3	583611.1	4140641.43	N/A	N/A		0.05	N/A		0.05	
Phase4	583591.8	4140646.66	N/A	N/A	N/A		N/A	N/A		
Phase4	583572.49	4140651.89	N/A	N/A	N/A		N/A	N/A		
Phase3	583795.46	4140573.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583814.73	4140568.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583834	4140563.27	N/A	N/A		0.00	N/A		0.00	
Phase3	583853.28	4140557.93	N/A	N/A		0.00	N/A		0.00	
Phase3	583872.55	4140552.59	N/A	N/A		0.00	N/A		0.00	
Phase3	583859.62	4140576.92	N/A	N/A		0.00	N/A		0.00	
Phase3	583840.35	4140582.26	N/A	N/A		0.00	N/A		0.00	
Phase3	583821.08	4140587.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583801.8	4140592.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583787.82	4140539.4	N/A	N/A		0.00	N/A		0.00	
Phase3	583807	4140533.75	N/A	N/A		0.00	N/A		0.00	
Phase3	583826.19	4140528.09	N/A	N/A		0.00	N/A		0.00	
Phase3	583845.37	4140522.43	N/A	N/A		0.00	N/A		0.00	
Phase3	583862.59	4140538.21	N/A	N/A		0.00	N/A		0.00	
Phase3	583843.41	4140543.87	N/A	N/A		0.00	N/A		0.00	
Phase3	583824.22	4140549.52	N/A	N/A		0.00	N/A		0.00	
Phase3	583805.04	4140555.18	N/A	N/A		0.00	N/A		0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A		N/A	N/A		
Phase4	583410.07	4140637.45	N/A	N/A	N/A		N/A	N/A		
Phase4	583429.32	4140632.02	N/A	N/A	N/A		N/A	N/A		
Phase4	583448.57	4140626.59	N/A	N/A	N/A		N/A	N/A		
Phase4	583467.82	4140621.17	N/A	N/A	N/A		N/A	N/A		
Phase4	583487.07	4140615.74	N/A	N/A	N/A		N/A	N/A		
Phase4	583506.32	4140610.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583522.17	4140626.62	N/A	N/A	N/A		N/A	N/A		
Phase4	583502.92	4140632.05	N/A	N/A	N/A		N/A	N/A		
Phase4	583483.67	4140637.48	N/A	N/A	N/A		N/A	N/A		
Phase4	583464.42	4140642.9	N/A	N/A	N/A		N/A	N/A		
Phase4	583445.17	4140648.33	N/A	N/A	N/A		N/A	N/A		
Phase4	583425.92	4140653.76	N/A	N/A	N/A		N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A		N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A		N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A		N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A		N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A		N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A		N/A	N/A		

Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.00	0.00	0.01	0.00		
Phase1	583753.16	4140873.89	0.01	0.00	0.00	0.01	0.00		
Phase1	583759.24	4140865.3	0.01	0.00	0.00	0.01	0.00		
Phase1	583773.7	4140861.72	0.01	0.00	0.00	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.00	0.00	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A		
	Max Chronic HI by Phase			**0.06**	**0.02**	**0.11**	**0.07**	**0.11**	**0**

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.01	0.01	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583908.57	4140798.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584019.06	4140652.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583410.07	4140786.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.33	4140777.43	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583425.77	4140776.62	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583421.51	4140785.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583417.25	4140794.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00

WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583465.51	4140808.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.56	4140906.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.8	4140895.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583440.13	4140899.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.37	4140941.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583466.7	4140913.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.48	4140904.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583479.56	4140908.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583475.78	4140918.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583517.68	4140926.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583513.58	4140935.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583497.64	4140878.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583500.81	4140876.22	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583498.86	4140880.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583546.14	4140824.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583584.18	4140895.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552	4140901.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583561.27	4140899.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583557.61	4140908.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583568.37	4140873.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583575.94	4140855.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583581.97	4140866.79	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583578.18	4140876.05	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.37	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.32	4140852.83	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.54	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.59	4140862.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583653.09	4140874.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583655.31	4140869.3	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583666.98	4140872.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583664.76	4140878.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583662.54	4140883.59	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583656.06	4140882.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.49	4140875.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583660.93	4140869.31	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583661.37	4140873.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.93	4140880.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583683	4140933.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583697.61	4140895.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583704.69	4140905.28	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583701.04	4140914.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583719.71	4140907.14	0.00	0.00	0.00	0.00	0.01	0.00	0.00

WorkOff	583715.99	4140916.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583534.19	4141055.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583433.22	4141034.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**
		Max Chronic HI by Phase Existing	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.00	0.00	0.00	0.01	0.00	0.03		0.00
Phase1	583636.15	4140818.51	0.01	0.00	0.00	0.01	0.00			
Phase1	583644.38	4140800.28	0.01	0.00	0.00	0.01	0.00			
Phase1	583652.6	4140782.04	0.01	0.00	0.00	0.01	0.00			
Phase1	583660.82	4140763.81	0.01	0.00	0.00	0.01	0.00			
Phase1	583673.95	4140783.35	0.01	0.00	0.00	0.01	0.00			
Phase1	583665.73	4140801.59	0.01	0.00	0.00	0.01	0.00			
Phase1	583657.5	4140819.82	0.00	0.00	0.00	0.01	0.00			
Phase1	583649.28	4140838.05	0.00	0.00	0.00	0.00	0.00			
Phase1	583670.96	4140855.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.00	0.00	0.00	0.00	0.00			
Phase1	583687.11	4140819.17	0.00	0.00	0.00	0.00	0.00			
Phase1	583695.18	4140800.87	0.00	0.00	0.00	0.01	0.00			
Phase1	583703.26	4140782.57	0.00	0.00	0.00	0.01	0.00			
Phase1	583717.81	4140799.12	0.00	0.00	0.00	0.00	0.00			
Phase1	583709.74	4140817.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583701.67	4140835.72	0.00	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.00	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.00	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.00	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.00	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.00	0.00	0.00	0.00	0.00			
Phase1	583730.54	4140835.16	0.00	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.00	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.00	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.00	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.00	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.00	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.00	0.00	0.00	0.00	0.00			
Phase1	583805.28	4140756.88	0.00	0.00	0.00	0.01	0.00			
Phase1	583823.4	4140765.45	0.00	0.00	0.00	0.00	0.00			
Phase1	583816.2	4140784.11	0.00	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583754.47	4140788.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583763.17	4140770.62	0.00	0.00	0.00	0.01	0.00			
Phase1	583771.88	4140752.61	0.01	0.00	0.00	0.01	0.00			
Phase1	583795.58	4140749.54	0.01	0.00	0.00	0.01	0.00			
Phase1	583786.87	4140767.54	0.00	0.00	0.00	0.01	0.00			
Phase1	583778.17	4140785.55	0.00	0.00	0.00	0.00	0.00			
Phase1	583769.47	4140803.56	0.00	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583680.97	4140739.31	0.01	0.00	0.00	0.01	0.00			

Phase1	583690.11	4140721.52	0.01	0.00	0.00	0.01	0.00
Phase1	583699.25	4140703.73	0.01	0.00	0.00	0.01	0.00
Phase1	583717.36	4140712.24	0.01	0.00	0.00	0.01	0.00
Phase1	583708.22	4140730.03	0.01	0.00	0.00	0.01	0.00
Phase1	583699.08	4140747.82	0.01	0.00	0.00	0.01	0.00
Phase1	583689.94	4140765.61	0.01	0.00	0.00	0.01	0.00
Phase1	583696.57	4140769.64	0.01	0.00	0.00	0.01	0.00
Phase1	583705.89	4140751.95	0.01	0.00	0.00	0.01	0.00
Phase1	583715.22	4140734.25	0.01	0.00	0.00	0.01	0.00
Phase1	583724.55	4140716.56	0.01	0.00	0.00	0.01	0.00
Phase1	583743.54	4140723.43	0.01	0.00	0.00	0.01	0.00
Phase1	583734.21	4140741.12	0.01	0.00	0.00	0.01	0.00
Phase1	583724.88	4140758.81	0.01	0.00	0.00	0.01	0.00
Phase1	583715.56	4140776.5	0.00	0.00	0.00	0.01	0.00
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.00
Phase2	583589.77	4140800.5	N/A	0.00	0.00	0.00	0.00
Phase2	583597.02	4140781.86	N/A	0.00	0.00	0.00	0.00
Phase2	583604.27	4140763.22	N/A	0.00	0.00	0.00	0.00
Phase2	583628.9	4140755.06	N/A	0.00	0.00	0.00	0.00
Phase2	583621.65	4140773.7	N/A	0.00	0.00	0.00	0.00
Phase2	583614.4	4140792.34	N/A	0.00	0.00	0.00	0.00
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.00
Phase2	583536.29	4140800.05	N/A	0.00	0.00	0.00	0.00
Phase2	583545.23	4140782.17	N/A	0.00	0.00	0.00	0.00
Phase2	583554.18	4140764.28	N/A	0.00	0.00	0.00	0.00
Phase2	583563.12	4140746.39	N/A	0.00	0.00	0.00	0.00
Phase2	583572.07	4140728.5	N/A	0.00	0.00	0.00	0.00
Phase2	583583.75	4140749.85	N/A	0.00	0.00	0.00	0.00
Phase2	583574.81	4140767.74	N/A	0.00	0.00	0.00	0.00
Phase2	583565.87	4140785.62	N/A	0.00	0.00	0.00	0.00
Phase2	583556.92	4140803.51	N/A	0.00	0.00	0.00	0.00
Phase2	583437.49	4140730.93	N/A	0.00	0.01	0.00	0.01
Phase2	583456.01	4140738.49	N/A	0.00	0.01	0.00	0.01
Phase2	583474.52	4140746.04	N/A	0.00	0.00	0.00	0.01
Phase2	583493.04	4140753.6	N/A	0.00	0.00	0.00	0.00
Phase2	583489.76	4140769.54	N/A	0.00	0.00	0.00	0.00
Phase2	583471.24	4140761.99	N/A	0.00	0.00	0.00	0.00
Phase2	583452.72	4140754.43	N/A	0.00	0.00	0.00	0.01
Phase2	583434.21	4140746.87	N/A	0.00	0.01	0.00	0.01
Phase2	583473.51	4140714.81	N/A	0.00	0.01	0.00	0.01
Phase2	583491.79	4140722.94	N/A	0.00	0.01	0.00	0.01
Phase2	583510.06	4140731.06	N/A	0.00	0.00	0.00	0.01
Phase2	583497.29	4140742.89	N/A	0.00	0.00	0.00	0.01
Phase2	583479.01	4140734.77	N/A	0.00	0.01	0.00	0.01
Phase2	583512.13	4140711.25	N/A	0.00	0.01	0.00	0.01
Phase2	583523.34	4140721.21	N/A	0.00	0.00	0.00	0.01
Phase2	583512.69	4140714.42	N/A	0.00	0.01	0.00	0.01

Phase2	583605.61	4140725.51	N/A		0.00		0.00		0.00		0.00
Phase2	583610.19	4140706.04	N/A		0.00		0.00		0.00		0.01
Phase2	583627.63	4140701.74	N/A		0.00		0.00		0.00		0.01
Phase2	583623.05	4140721.21	N/A		0.00		0.00		0.00		0.00
Phase2	583625.63	4140734.28	N/A		0.00		0.00		0.00		0.00
Phase2	583633.91	4140716.07	N/A		0.00		0.00		0.00		0.00
Phase2	583642.18	4140697.87	N/A		0.00		0.00		0.00		0.00
Phase2	583664.17	4140688.16	N/A		0.00		0.00		0.00		0.01
Phase2	583655.89	4140706.37	N/A		0.00		0.00		0.00		0.00
Phase2	583647.62	4140724.58	N/A		0.00		0.00		0.00		0.00
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.03		N/A		0.03	
Phase3	583616.7	4140573.32	N/A	N/A		0.02		N/A		0.02	
Phase3	583636.09	4140568.38	N/A	N/A		0.01		N/A		0.01	
Phase3	583655.47	4140563.45	N/A	N/A		0.01		N/A		0.01	
Phase3	583674.85	4140558.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583694.23	4140553.59	N/A	N/A		0.00		N/A		0.00	
Phase3	583713.62	4140548.66	N/A	N/A		0.00		N/A		0.00	
Phase3	583733	4140543.73	N/A	N/A		0.00		N/A		0.00	
Phase3	583752.38	4140538.8	N/A	N/A		0.00		N/A		0.00	
Phase3	583761.28	4140557.17	N/A	N/A		0.00		N/A		0.00	
Phase3	583741.9	4140562.1	N/A	N/A		0.00		N/A		0.00	
Phase3	583722.52	4140567.03	N/A	N/A		0.00		N/A		0.00	
Phase3	583703.14	4140571.96	N/A	N/A		0.00		N/A		0.00	
Phase3	583683.75	4140576.89	N/A	N/A		0.00		N/A		0.00	
Phase3	583664.37	4140581.83	N/A	N/A		0.01		N/A		0.01	
Phase3	583644.99	4140586.76	N/A	N/A		0.01		N/A		0.01	
Phase3	583625.61	4140591.69	N/A	N/A		0.01		N/A		0.01	
Phase3	583606.22	4140596.62	N/A	N/A		0.02		N/A		0.02	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.02		N/A		0.02	
Phase3	583628.96	4140615.88	N/A	N/A		0.01		N/A		0.01	
Phase3	583648.26	4140610.65	N/A	N/A		0.01		N/A		0.01	
Phase3	583667.57	4140605.42	N/A	N/A		0.00		N/A		0.00	
Phase3	583686.87	4140600.2	N/A	N/A		0.00		N/A		0.00	
Phase3	583706.18	4140594.97	N/A	N/A		0.00		N/A		0.00	
Phase3	583725.48	4140589.74	N/A	N/A		0.00		N/A		0.00	
Phase3	583744.79	4140584.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583764.09	4140579.29	N/A	N/A		0.00		N/A		0.00	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A	0.00	N/A	0.00	
Phase3	583726.93	4140610.07	N/A	N/A	0.00	N/A	0.00	
Phase3	583707.63	4140615.3	N/A	N/A	0.00	N/A	0.00	
Phase3	583688.32	4140620.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583669.02	4140625.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583649.71	4140630.98	N/A	N/A	0.00	N/A	0.00	
Phase3	583630.41	4140636.21	N/A	N/A	0.01	N/A	0.01	
Phase3	583611.1	4140641.43	N/A	N/A	0.01	N/A	0.01	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583814.73	4140568.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583834	4140563.27	N/A	N/A	0.00	N/A	0.00	
Phase3	583853.28	4140557.93	N/A	N/A	0.00	N/A	0.00	
Phase3	583872.55	4140552.59	N/A	N/A	0.00	N/A	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	0.00	N/A	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	0.00	N/A	0.00	
Phase3	583821.08	4140587.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583801.8	4140592.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583787.82	4140539.4	N/A	N/A	0.00	N/A	0.00	
Phase3	583807	4140533.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583826.19	4140528.09	N/A	N/A	0.00	N/A	0.00	
Phase3	583845.37	4140522.43	N/A	N/A	0.00	N/A	0.00	
Phase3	583862.59	4140538.21	N/A	N/A	0.00	N/A	0.00	
Phase3	583843.41	4140543.87	N/A	N/A	0.00	N/A	0.00	
Phase3	583824.22	4140549.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583805.04	4140555.18	N/A	N/A	0.00	N/A	0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	
Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.00		0.00		0.00		0.00		0.00	
Phase1	583753.16	4140873.89	0.00		0.00		0.00		0.00		0.00	
Phase1	583759.24	4140865.3	0.00		0.00		0.00		0.00		0.00	
Phase1	583773.7	4140861.72	0.00		0.00		0.00		0.00		0.00	
Phase1	583785.71	4140868.04	0.00		0.00		0.00		0.00		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	
		Max Chronic HI by Phase		**0.01**		**0.00**		**0.03**		**0.01**		**0.03**	**0**

B1.3.3 PM2.5 Concentrations

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.31	0.31	0.03	0.03
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583293.17	4140471.34	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583289.44	4140456.81	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583285.71	4140442.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583281.98	4140427.75	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583278.25	4140413.22	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.03	0.01
ResWest	583278.74	4140407.09	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583282.47	4140421.62	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583286.2	4140436.15	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583289.93	4140450.68	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583293.66	4140465.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583297.39	4140479.74	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583279.34	4140402.4	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.03	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.06	0.05	0.01
ResWest	583291.55	4140518.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583298.41	4140518.22	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583307.31	4140515.44	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583285.52	4140630.84	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583285.52	4140637.93	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583284.57	4140643.14	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583288.36	4140649.76	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583287.89	4140654.97	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583288.83	4140671.53	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.03
ResWest	583287.89	4140678.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.02
ResWest	583290.25	4140685.73	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.11	0.10	0.03
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.02	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140439.26	0.00	0.01	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140459.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.02	0.01
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583891.01	4140788.95	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583908.57	4140798.57	0.07	0.16	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583912.52	4140796.76	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583919.55	4140783.86	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583905.93	4140770.53	0.10	0.23	0.15	0.11	0.04	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583915.55	4140773.28	0.08	0.19	0.12	0.09	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583909.54	4140773.64	0.09	0.21	0.13	0.10	0.04	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583990.51	4140713.17	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583998.53	4140694.85	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584006.56	4140676.53	0.04	0.10	0.07	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584014.58	4140658.21	0.04	0.10	0.07	0.05	0.03	0.06	0.06	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	584022.6	4140639.89	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.03	0.03	0.01	0.01	0.01	0.00

WorkOff	584019.06	4140652.97	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	584011.03	4140671.29	0.04	0.10	0.06	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584003.01	4140689.61	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583994.99	4140707.93	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583996.08	4140670.28	0.05	0.12	0.08	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584000.14	4140661.14	0.05	0.12	0.08	0.06	0.03	0.06	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583998.7	4140669.32	0.05	0.11	0.07	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
WorkOff	583201.58	4140820.14	0.00	0.01	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583219.9	4140828.16	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583229.91	4140834.72	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
WorkOff	583211.59	4140826.7	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583193.27	4140818.69	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583207.57	4140819	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583216.51	4140801.11	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583219.21	4140800.19	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583210.27	4140818.08	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.01	0.00	0.02	0.05	0.05	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583321.22	4140834.7	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583339.7	4140842.35	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.06	0.05	0.02
WorkOff	583358.18	4140850	0.00	0.01	0.01	0.01	0.03	0.08	0.08	0.03	0.02	0.01	0.02	0.06	0.05	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.01	0.01	0.02	0.08	0.08	0.03	0.02	0.01	0.02	0.06	0.05	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.06	0.05	0.02
WorkOff	583314.85	4140834.23	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583338.75	4140830.86	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583342.86	4140824.86	0.00	0.01	0.01	0.01	0.02	0.07	0.08	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.03	0.13	0.11	0.03
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.14	0.12	0.04
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.16	0.14	0.04
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.05	0.19	0.16	0.05
WorkOff	583338.07	4140751.12	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.05	0.18	0.15	0.04
WorkOff	583334.01	4140760.26	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.16	0.13	0.04
WorkOff	583329.95	4140769.4	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.14	0.12	0.03
WorkOff	583325.88	4140778.54	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.03	0.12	0.11	0.03
WorkOff	583401.56	4140804.57	0.01	0.01	0.01	0.01	0.05	0.14	0.14	0.05	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583405.82	4140795.52	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.09	0.07	0.02
WorkOff	583410.07	4140786.48	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583414.33	4140777.43	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.10	0.09	0.03
WorkOff	583425.77	4140776.62	0.01	0.01	0.01	0.01	0.07	0.22	0.22	0.08	0.02	0.02	0.03	0.10	0.09	0.02
WorkOff	583421.51	4140785.66	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583417.25	4140794.71	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583412.99	4140803.76	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.08	0.06	0.02
WorkOff	583477.7	4140824.96	0.01	0.03	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.04	0.04	0.01
WorkOff	583468.55	4140820.92	0.01	0.02	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583459.41	4140816.88	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583450.26	4140812.84	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.06	0.05	0.01
WorkOff	583456.36	4140804.6	0.01	0.02	0.01	0.01	0.07	0.21	0.22	0.08	0.03	0.03	0.02	0.06	0.05	0.02
WorkOff	583465.51	4140808.64	0.01	0.02	0.01	0.01	0.07	0.22	0.22	0.08	0.03	0.03	0.02	0.05	0.05	0.01
WorkOff	583474.66	4140812.68	0.01	0.02	0.02	0.01	0.07	0.22	0.23	0.08	0.04	0.03	0.02	0.05	0.04	0.01
WorkOff	583439.89	4140909.87	0.01	0.03	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.01	0.02	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583432.8	4140895.86	0.01	0.02	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583440.13	4140899.06	0.01	0.03	0.02	0.01	0.03	0.10	0.10	0.04	0.03	0.02	0.01	0.03	0.02	0.01
WorkOff	583455.37	4140941.63	0.02	0.04	0.02	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.02	0.04	0.02	0.02	0.03	0.08	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.02	0.04	0.02	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.02	0.04	0.02	0.02	0.03	0.10	0.10	0.04	0.03	0.02	0.01	0.02	0.02	0.00
WorkOff	583470.48	4140904.59	0.02	0.04	0.02	0.02	0.04	0.10	0.11	0.04	0.03	0.02	0.01	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.02	0.04	0.03	0.02	0.04	0.10	0.11	0.04	0.03	0.02	0.01	0.02	0.02	0.00
WorkOff	583475.78	4140918.07	0.02	0.04	0.03	0.02	0.03	0.10	0.10	0.04	0.03	0.02	0.01	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.02	0.04	0.03	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583468.23	4140936.59	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.02	0.05	0.03	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583496.97	4140948.44	0.02	0.05	0.03	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583501.07	4140939.32	0.02	0.05	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.18	4140930.21	0.02	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.28	4140921.09	0.03	0.06	0.04	0.03	0.04	0.09	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583517.68	4140926.78	0.03	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583513.58	4140935.9	0.03	0.06	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.48	4140945.02	0.03	0.06	0.04	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.37	4140954.14	0.03	0.06	0.04	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583468.77	4140936.49	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583487.22	4140944.21	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583486.11	4140954.58	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583481.5	4140952.65	0.02	0.05	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583476.89	4140950.72	0.02	0.04	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583472.28	4140948.8	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583467.66	4140946.87	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583497.64	4140878.56	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01

WorkOff	583500.81	4140876.22	0.02	0.04	0.03	0.02	0.05	0.14	0.15	0.06	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583498.86	4140880.82	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583494.08	4140846.48	0.01	0.03	0.02	0.02	0.06	0.18	0.19	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.01	0.03	0.02	0.02	0.07	0.20	0.21	0.08	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.01	0.03	0.02	0.02	0.07	0.22	0.23	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583506.52	4140819.18	0.01	0.03	0.02	0.02	0.09	0.25	0.26	0.10	0.04	0.04	0.01	0.04	0.03	0.01
WorkOff	583510.66	4140810.08	0.01	0.03	0.02	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.02	0.04	0.03	0.01
WorkOff	583519.48	4140814.84	0.02	0.04	0.03	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583515.34	4140823.94	0.02	0.04	0.03	0.02	0.08	0.25	0.26	0.09	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583511.19	4140833.04	0.02	0.04	0.03	0.02	0.07	0.22	0.23	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583507.05	4140842.14	0.02	0.04	0.03	0.02	0.07	0.20	0.20	0.08	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583521.64	4140832.06	0.02	0.04	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583525.62	4140822.89	0.02	0.04	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583529.61	4140813.72	0.02	0.04	0.03	0.02	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583531.27	4140824.95	0.02	0.05	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583527.29	4140834.12	0.02	0.05	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583537.98	4140828.07	0.02	0.05	0.04	0.03	0.09	0.26	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583540	4140823.49	0.02	0.05	0.04	0.03	0.10	0.28	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583542.02	4140818.92	0.02	0.05	0.04	0.03	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583546.14	4140824.44	0.03	0.06	0.04	0.03	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583544.12	4140829.02	0.03	0.06	0.04	0.03	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.02	0.02	0.01
WorkOff	583534.65	4140967.23	0.03	0.07	0.05	0.04	0.03	0.06	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583537.31	4140960.75	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583539.97	4140954.28	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583542.63	4140947.8	0.04	0.08	0.05	0.04	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583545.29	4140941.33	0.04	0.08	0.05	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583547.95	4140934.85	0.04	0.09	0.06	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583554.69	4140944.75	0.04	0.09	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552.03	4140951.23	0.04	0.09	0.06	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583549.37	4140957.7	0.04	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583546.71	4140964.18	0.04	0.08	0.05	0.04	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583544.05	4140970.65	0.03	0.08	0.05	0.04	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583559.7	4140926.12	0.04	0.10	0.06	0.05	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583563.72	4140916.97	0.05	0.10	0.07	0.05	0.04	0.08	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583567.74	4140907.81	0.05	0.11	0.07	0.06	0.04	0.09	0.09	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583571.76	4140898.65	0.05	0.12	0.08	0.06	0.04	0.09	0.10	0.04	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583584.18	4140895.25	0.06	0.14	0.09	0.07	0.04	0.09	0.09	0.04	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583580.16	4140904.4	0.06	0.13	0.08	0.06	0.04	0.08	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583576.14	4140913.56	0.05	0.12	0.08	0.06	0.04	0.08	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583572.12	4140922.71	0.05	0.11	0.07	0.06	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583548.34	4140910.68	0.04	0.09	0.06	0.04	0.04	0.09	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583552	4140901.37	0.04	0.09	0.06	0.05	0.04	0.10	0.11	0.04	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583561.27	4140899.66	0.05	0.10	0.07	0.05	0.04	0.10	0.10	0.04	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583557.61	4140908.96	0.04	0.10	0.06	0.05	0.04	0.09	0.09	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583568.37	4140873.61	0.05	0.11	0.07	0.06	0.06	0.14	0.14	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583572.16	4140864.36	0.05	0.11	0.07	0.06	0.06	0.16	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583575.94	4140855.1	0.05	0.12	0.08	0.06	0.07	0.18	0.19	0.07	0.04	0.03	0.01	0.02	0.01	0.00
WorkOff	583581.97	4140866.79	0.06	0.13	0.09	0.07	0.06	0.14	0.15	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583578.18	4140876.05	0.06	0.13	0.08	0.06	0.06	0.12	0.13	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583583.42	4140862.03	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.37	4140857.43	0.06	0.14	0.09	0.07	0.07	0.17	0.17	0.07	0.04	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.32	4140852.83	0.06	0.14	0.09	0.07	0.08	0.18	0.18	0.07	0.04	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.54	4140857.43	0.07	0.15	0.09	0.07	0.07	0.16	0.17	0.06	0.04	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.59	4140862.04	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.11	0.25	0.16	0.13	0.05	0.07	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583653.09	4140874.87	0.12	0.27	0.17	0.13	0.06	0.07	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583655.31	4140869.3	0.14	0.30	0.19	0.14	0.06	0.08	0.08	0.03	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583666.98	4140872.44	0.14	0.31	0.20	0.15	0.06	0.07	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583664.76	4140878.02	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583662.54	4140883.59	0.12	0.26	0.17	0.13	0.05	0.06	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583656.06	4140882.43	0.12	0.26	0.16	0.13	0.05	0.07	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.49	4140875.87	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583660.93	4140869.31	0.14	0.31	0.20	0.15	0.06	0.07	0.08	0.03	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583661.37	4140873.87	0.13	0.29	0.19	0.14	0.06	0.07	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.93	4140880.43	0.12	0.27	0.17	0.13	0.06	0.07	0.07	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583683	4140933.18	0.08	0.17	0.11	0.09	0.03	0.04	0.04	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583686.65	4140923.87	0.09	0.19	0.12	0.10	0.04	0.04	0.04	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583690.31	4140914.56	0.10	0.21	0.14	0.11	0.04	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583693.96	4140905.26	0.11	0.24	0.15	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.61	4140895.95	0.12	0.27	0.17	0.13	0.05	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583704.69	4140905.28	0.11	0.25	0.16	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583701.04	4140914.59	0.10	0.22	0.14	0.11	0.04	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.39	4140923.9	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583693.73	4140933.21	0.08	0.18	0.11	0.09	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583700.01	4140934.75	0.08	0.18	0.11	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583703.73	4140925.47	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583707.46	4140916.19	0.10	0.22	0.14	0.11	0.04	0.04	0.04	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583711.18	4140906.91	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583719.71	4140907.14	0.12	0.26	0.17	0.13	0.05	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583715.99	4140916.42	0.10	0.23	0.15	0.11	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583712.26	4140925.7	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583708.54	4140934.98	0.08	0.18	0.12	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583368.01	4140979.9	0.01	0.02	0.01	0.01	0.02	0.05	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.01

WorkOff	583371.92	4140970.7	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583375.84	4140961.5	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583379.76	4140952.3	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583383.67	4140943.1	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583392.23	4140948.53	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583388.31	4140957.73	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583384.4	4140966.93	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583380.48	4140976.14	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583534.19	4141055.07	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.03	0.07	0.04	0.03	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.03	0.07	0.05	0.04	0.02	0.03	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583154.19	4140945.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583157.53	4140936.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.87	4140926.95	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583163.55	4140931.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.21	4140940.78	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583156.87	4140950.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583149.46	4140927.06	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583175.02	4140934.92	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583189.63	4141017.71	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583193.47	4141008.47	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583197.3	4140999.24	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583201.14	4140990	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583204.97	4140980.76	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583208.8	4140971.53	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583212.64	4140962.29	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583221.05	4140968.1	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583217.22	4140977.34	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.39	4140986.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583209.55	4140995.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583205.72	4141005.04	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583201.88	4141014.28	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583218.6	4141028.3	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583222.41	4141019.06	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583226.22	4141009.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.04	4141000.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583233.85	4140991.32	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583245.54	4140989.21	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583241.73	4140998.45	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583237.91	4141007.7	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583234.1	4141016.94	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.29	4141026.19	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583246.46	4141032.73	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583250.33	4141023.51	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583254.19	4141014.29	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583258.06	4141005.07	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583269.18	4141004.41	0.00	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583265.31	4141013.63	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583261.44	4141022.86	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583257.58	4141032.08	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583268.71	4141051.18	0.01	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583272.45	4141041.9	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583276.18	4141032.63	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583279.91	4141023.35	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583283.65	4141014.07	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583296.09	4141009.94	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583292.35	4141019.22	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583288.62	4141028.5	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583284.89	4141037.77	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583281.15	4141047.05	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583297.73	4141062.21	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583301.69	4141053.03	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583305.65	4141043.84	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583309.61	4141034.66	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583313.57	4141025.48	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00

WorkOff	583317.53	4141016.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583321.49	4141007.11	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583328.2	4141016.81	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583324.24	4141025.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583320.28	4141035.17	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583316.32	4141044.35	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583312.36	4141053.53	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583308.4	4141062.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583346.08	4141029.61	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583351.92	4141042.38	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583197.03	4140973.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583191.07	4140981.9	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583223.15	4140991.01	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.12	4140960.51	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583304.2	4141025.26	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583330.1	4141036.13	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583375.71	4141013.89	0.01	0.02	0.01	0.01	0.02	0.05	0.05	0.02	0.02	0.01	0.01	0.02	0.01	0.00
WorkOff	583385.08	4141017.38	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583433.22	4141034.51	0.02	0.04	0.02	0.02	0.02	0.04	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.01	0.03	0.02	0.02	0.02	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.01	0.03	0.02	0.02	0.02	0.04	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.02	0.04	0.02	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.02	0.04	0.03	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583465.9	4141133.21	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.02	4141124.09	0.02	0.04	0.02	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.02	0.04	0.03	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.05	4141130.61	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583473.93	4141139.72	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.19	0.16	0.05
Max PM2.5 Conc by Year Existing	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.19	0.16	0.05

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.05	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00	0.87		0.04
Phase1	583636.15	4140818.51	0.06	0.20	0.22	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583644.38	4140800.28	0.08	0.26	0.28	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583652.6	4140782.04	0.10	0.31	0.33	0.05	0.05	0.01	0.02	0.02	0.01			
Phase1	583660.82	4140763.81	0.11	0.35	0.37	0.06	0.06	0.01	0.02	0.02	0.01			
Phase1	583673.95	4140783.35	0.06	0.21	0.23	0.05	0.05	0.01	0.02	0.02	0.00			
Phase1	583665.73	4140801.59	0.05	0.18	0.19	0.05	0.04	0.01	0.02	0.01	0.00			
Phase1	583657.5	4140819.82	0.04	0.15	0.16	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583649.28	4140838.05	0.04	0.12	0.13	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583670.96	4140855.76	0.03	0.08	0.10	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583679.04	4140837.47	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583687.11	4140819.17	0.04	0.12	0.13	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583695.18	4140800.87	0.04	0.14	0.16	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583703.26	4140782.57	0.05	0.16	0.18	0.05	0.04	0.01	0.02	0.01	0.00			
Phase1	583717.81	4140799.12	0.04	0.13	0.14	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583709.74	4140817.42	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583701.67	4140835.72	0.03	0.09	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583693.59	4140854.02	0.02	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583696.17	4140865.1	0.02	0.07	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583703.96	4140846.67	0.02	0.08	0.09	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583711.74	4140828.25	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583719.53	4140809.83	0.03	0.11	0.13	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583730.54	4140835.16	0.03	0.08	0.10	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583722.75	4140853.58	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583714.97	4140872	0.02	0.06	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583776.45	4140831.5	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583783.66	4140812.85	0.02	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583790.86	4140794.19	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583798.07	4140775.53	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583805.28	4140756.88	0.05	0.15	0.17	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583823.4	4140765.45	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583816.2	4140784.11	0.03	0.09	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583808.99	4140802.76	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583801.79	4140821.42	0.02	0.07	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583745.77	4140806.63	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583754.47	4140788.63	0.04	0.12	0.14	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583763.17	4140770.62	0.04	0.15	0.16	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583771.88	4140752.61	0.05	0.17	0.19	0.05	0.04	0.01	0.02	0.01	0.00			
Phase1	583795.58	4140749.54	0.05	0.17	0.19	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583786.87	4140767.54	0.04	0.14	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583778.17	4140785.55	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583769.47	4140803.56	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583671.83	4140757.1	0.09	0.30	0.33	0.07	0.06	0.02	0.02	0.02	0.01			
Phase1	583680.97	4140739.31	0.10	0.33	0.36	0.08	0.07	0.02	0.03	0.02	0.01			
Phase1	583690.11	4140721.52	0.11	0.35	0.38	0.09	0.08	0.02	0.03	0.02	0.01			
Phase1	583699.25	4140703.73	0.11	0.37	0.41	0.11	0.09	0.02	0.03	0.03	0.01			
Phase1	583717.36	4140712.24	0.09	0.29	0.32	0.09	0.08	0.02	0.03	0.02	0.01			
Phase1	583708.22	4140730.03	0.08	0.26	0.29	0.08	0.07	0.02	0.02	0.02	0.01			
Phase1	583699.08	4140747.82	0.07	0.24	0.26	0.07	0.06	0.02	0.02	0.02	0.01			
Phase1	583689.94	4140765.61	0.07	0.21	0.24	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583696.57	4140769.64	0.06	0.19	0.22	0.05	0.05	0.01	0.02	0.02	0.00			
Phase1	583705.89	4140751.95	0.07	0.22	0.24	0.06	0.06	0.01	0.02	0.02	0.01			
Phase1	583715.22	4140734.25	0.07	0.24	0.27	0.07	0.06	0.02	0.02	0.02	0.01			
Phase1	583724.55	4140716.56	0.08	0.27	0.30	0.09	0.08	0.02	0.02	0.02	0.01			
Phase1	583743.54	4140723.43	0.07	0.24	0.27	0.07	0.07	0.02	0.02	0.02	0.01			
Phase1	583734.21	4140741.12	0.06	0.21	0.23	0.06	0.06	0.01	0.02	0.02	0.01			
Phase1	583724.88	4140758.81	0.06	0.18	0.21	0.05	0.05	0.01	0.02	0.02	0.00			

Phase1	583715.56	4140776.5	0.05	0.16	0.18	0.05	0.04	0.01	0.02	0.01	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.01
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.05	0.05	0.01	0.02	0.02	0.01
Phase2	583597.02	4140781.86	N/A	N/A	0.02	0.06	0.05	0.02	0.03	0.02	0.01
Phase2	583604.27	4140763.22	N/A	N/A	0.02	0.07	0.06	0.02	0.03	0.03	0.01
Phase2	583628.9	4140755.06	N/A	N/A	0.02	0.07	0.06	0.02	0.03	0.03	0.01
Phase2	583621.65	4140773.7	N/A	N/A	0.02	0.06	0.05	0.02	0.03	0.02	0.01
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.05	0.05	0.01	0.02	0.02	0.01
Phase2	583607.15	4140810.98	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.01
Phase2	583536.29	4140800.05	N/A	N/A	0.01	0.05	0.04	0.02	0.04	0.03	0.01
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.05	0.05	0.02	0.04	0.04	0.01
Phase2	583554.18	4140764.28	N/A	N/A	0.02	0.06	0.05	0.02	0.05	0.04	0.01
Phase2	583563.12	4140746.39	N/A	N/A	0.02	0.07	0.06	0.02	0.06	0.05	0.01
Phase2	583572.07	4140728.5	N/A	N/A	0.02	0.08	0.07	0.03	0.07	0.06	0.02
Phase2	583583.75	4140749.85	N/A	N/A	0.02	0.07	0.07	0.02	0.04	0.04	0.01
Phase2	583574.81	4140767.74	N/A	N/A	0.02	0.06	0.06	0.02	0.04	0.03	0.01
Phase2	583565.87	4140785.62	N/A	N/A	0.02	0.06	0.05	0.02	0.03	0.03	0.01
Phase2	583556.92	4140803.51	N/A	N/A	0.01	0.05	0.04	0.01	0.03	0.02	0.01
Phase2	583437.49	4140730.93	N/A	N/A	0.01	0.02	0.02	0.05	0.19	0.16	0.05
Phase2	583456.01	4140738.49	N/A	N/A	0.01	0.03	0.03	0.04	0.15	0.13	0.04
Phase2	583474.52	4140746.04	N/A	N/A	0.01	0.04	0.03	0.04	0.12	0.10	0.03
Phase2	583493.04	4140753.6	N/A	N/A	0.01	0.04	0.04	0.03	0.10	0.08	0.02
Phase2	583489.76	4140769.54	N/A	N/A	0.01	0.04	0.04	0.03	0.08	0.07	0.02
Phase2	583471.24	4140761.99	N/A	N/A	0.01	0.04	0.03	0.03	0.10	0.08	0.02
Phase2	583452.72	4140754.43	N/A	N/A	0.01	0.03	0.03	0.04	0.12	0.10	0.03
Phase2	583434.21	4140746.87	N/A	N/A	0.01	0.02	0.02	0.04	0.15	0.13	0.04
Phase2	583473.51	4140714.81	N/A	N/A	0.01	0.03	0.03	0.06	0.22	0.18	0.05
Phase2	583491.79	4140722.94	N/A	N/A	0.01	0.04	0.04	0.05	0.17	0.14	0.04
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.05	0.04	0.04	0.12	0.11	0.03
Phase2	583497.29	4140742.89	N/A	N/A	0.01	0.04	0.04	0.04	0.11	0.09	0.03
Phase2	583479.01	4140734.77	N/A	N/A	0.01	0.04	0.03	0.04	0.15	0.12	0.04
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.05	0.05	0.05	0.18	0.15	0.04
Phase2	583523.34	4140721.21	N/A	N/A	0.02	0.06	0.05	0.04	0.13	0.11	0.03
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.05	0.05	0.05	0.17	0.14	0.04
Phase2	583605.61	4140725.51	N/A	N/A	0.03	0.09	0.08	0.03	0.05	0.04	0.01
Phase2	583610.19	4140706.04	N/A	N/A	0.03	0.12	0.10	0.03	0.06	0.05	0.02
Phase2	583627.63	4140701.74	N/A	N/A	0.03	0.12	0.11	0.03	0.06	0.05	0.01
Phase2	583623.05	4140721.21	N/A	N/A	0.03	0.10	0.09	0.03	0.04	0.04	0.01
Phase2	583625.63	4140734.28	N/A	N/A	0.02	0.09	0.08	0.02	0.04	0.03	0.01
Phase2	583633.91	4140716.07	N/A	N/A	0.03	0.10	0.09	0.03	0.04	0.04	0.01
Phase2	583642.18	4140697.87	N/A	N/A	0.03	0.13	0.11	0.03	0.05	0.04	0.01
Phase2	583664.17	4140688.16	N/A	N/A	0.04	0.14	0.12	0.03	0.05	0.04	0.01
Phase2	583655.89	4140706.37	N/A	N/A	0.03	0.11	0.10	0.03	0.04	0.04	0.01
Phase2	583647.62	4140724.58	N/A	N/A	0.03	0.09	0.08	0.02	0.04	0.03	0.01
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.24	0.87	0.71	0.21
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.13	0.49	0.41	0.12
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.07	0.29	0.25	0.07
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.05	0.19	0.16	0.05
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.03	0.13	0.11	0.03
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.02	0.10	0.08	0.02
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.02
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.06	0.02
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.09	0.03	
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.12	0.04	
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.05	0.21	0.18	0.05	
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.09	0.36	0.30	0.09	
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.18	0.67	0.54	0.16	
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.15	0.55	0.44	0.13	
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.07	0.26	0.22	0.06	
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.04	0.16	0.14	0.04	
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.10	0.03	
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.07	0.02	
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.06	0.02	
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01	
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.04	0.01	
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01	
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.02	
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.06	0.02	
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.08	0.02	
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.03	0.12	0.10	0.03	
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.05	0.18	0.15	0.04	
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.12	0.41	0.32	0.09	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.01	
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.01	
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.04	0.05	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583753.16	4140873.89	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583759.24	4140865.3	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583773.7	4140861.72	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.04	0.05	0.02	0.01	0.00	0.01	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
		Max PM2.5 Conc											
		by Year	**0.11343**	**0.36813**	**0.40967**	**0.13915**	**0.12253**	**0.23704**	**0.8715**	**0.70824**	**0.20573**		**0**

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.09	0.09	0.03	0.03
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583279.34	4140402.4	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.02	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.02	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00

WorkOff	584019.06	4140652.97	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.04	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.05	0.03	0.01
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.04	0.02	0.01
WorkOff	583414.33	4140777.43	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583425.77	4140776.62	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583421.51	4140785.66	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583465.51	4140808.64	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.8	4140895.86	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583440.13	4140899.06	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583466.7	4140913.85	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.48	4140904.59	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583479.56	4140908.81	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.01	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583497.64	4140878.56	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00

WorkOff	583500.81	4140876.22	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.86	4140880.82	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.03	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.01	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.14	4140824.44	0.00	0.01	0.01	0.01	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.01	0.01	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583584.18	4140895.25	0.01	0.03	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.01	0.03	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583557.61	4140908.96	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.01	0.01	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.01	0.02	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583575.94	4140855.1	0.01	0.02	0.01	0.01	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583581.97	4140866.79	0.01	0.03	0.01	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.01	0.03	0.01	0.01	0.01	0.04	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.37	4140857.43	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.32	4140852.83	0.01	0.03	0.02	0.01	0.02	0.05	0.04	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.54	4140857.43	0.01	0.03	0.02	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.59	4140862.04	0.01	0.03	0.02	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583650.87	4140880.45	0.02	0.05	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583653.09	4140874.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583655.31	4140869.3	0.03	0.07	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583666.98	4140872.44	0.03	0.07	0.03	0.03	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583664.76	4140878.02	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583662.54	4140883.59	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583656.06	4140882.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.49	4140875.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583660.93	4140869.31	0.03	0.07	0.03	0.03	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583661.37	4140873.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.93	4140880.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583683	4140933.18	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583704.69	4140905.28	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.01	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.02	0.06	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583715.99	4140916.42	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00

WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01
Max PM2.5 Conc by Year Existing	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00	0.33		0.04
Phase1	583636.15	4140818.51	0.02	0.06	0.04	0.01	0.01	0.00	0.01	0.00	0.00	With MERV-13 (60% reduction)		
Phase1	583644.38	4140800.28	0.03	0.08	0.06	0.02	0.01	0.00	0.01	0.01	0.00	0.13		0.02
Phase1	583652.6	4140782.04	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583660.82	4140763.81	0.03	0.10	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583673.95	4140783.35	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583665.73	4140801.59	0.02	0.05	0.04	0.02	0.01	0.00	0.01	0.00	0.00			
Phase1	583657.5	4140819.82	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583649.28	4140838.05	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583670.96	4140855.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583687.11	4140819.17	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583695.18	4140800.87	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583703.26	4140782.57	0.01	0.05	0.04	0.02	0.01	0.00	0.01	0.00	0.00			
Phase1	583717.81	4140799.12	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583709.74	4140817.42	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583701.67	4140835.72	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583730.54	4140835.16	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583805.28	4140756.88	0.01	0.05	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583823.4	4140765.45	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583816.2	4140784.11	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583754.47	4140788.63	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583763.17	4140770.62	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583771.88	4140752.61	0.02	0.05	0.04	0.02	0.01	0.00	0.01	0.00	0.00			
Phase1	583795.58	4140749.54	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583786.87	4140767.54	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583778.17	4140785.55	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583769.47	4140803.56	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.03	0.09	0.07	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583680.97	4140739.31	0.03	0.10	0.07	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583690.11	4140721.52	0.03	0.10	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583699.25	4140703.73	0.03	0.11	0.08	0.04	0.02	0.01	0.01	0.01	0.00			
Phase1	583717.36	4140712.24	0.03	0.09	0.07	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583708.22	4140730.03	0.02	0.08	0.06	0.03	0.02	0.00	0.01	0.01	0.00			
Phase1	583699.08	4140747.82	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583689.94	4140765.61	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583696.57	4140769.64	0.02	0.06	0.04	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583705.89	4140751.95	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583715.22	4140734.25	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583724.55	4140716.56	0.02	0.08	0.06	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583743.54	4140723.43	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583734.21	4140741.12	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583724.88	4140758.81	0.02	0.05	0.04	0.02	0.01	0.00	0.01	0.01	0.00			

Phase1	583715.56	4140776.5	0.01	0.05	0.04	0.02	0.01	0.00	0.01	0.00	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.00	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583597.02	4140781.86	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583604.27	4140763.22	N/A	N/A	0.01	0.02	0.02	0.01	0.01	0.01	0.00
Phase2	583628.9	4140755.06	N/A	N/A	0.01	0.02	0.02	0.01	0.01	0.01	0.00
Phase2	583621.65	4140773.7	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583607.15	4140810.98	N/A	N/A	0.00	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583536.29	4140800.05	N/A	N/A	0.00	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583554.18	4140764.28	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583563.12	4140746.39	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583572.07	4140728.5	N/A	N/A	0.01	0.03	0.02	0.01	0.03	0.02	0.00
Phase2	583583.75	4140749.85	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583574.81	4140767.74	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583565.87	4140785.62	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583556.92	4140803.51	N/A	N/A	0.00	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583437.49	4140730.93	N/A	N/A	0.00	0.01	0.01	0.02	0.07	0.05	0.01
Phase2	583456.01	4140738.49	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583474.52	4140746.04	N/A	N/A	0.00	0.01	0.01	0.02	0.05	0.03	0.01
Phase2	583493.04	4140753.6	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583489.76	4140769.54	N/A	N/A	0.00	0.01	0.01	0.01	0.03	0.02	0.00
Phase2	583471.24	4140761.99	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583452.72	4140754.43	N/A	N/A	0.00	0.01	0.01	0.01	0.05	0.03	0.01
Phase2	583434.21	4140746.87	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583473.51	4140714.81	N/A	N/A	0.00	0.01	0.01	0.03	0.08	0.05	0.01
Phase2	583491.79	4140722.94	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583497.29	4140742.89	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.03	0.01
Phase2	583479.01	4140734.77	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.02	0.01	0.02	0.07	0.04	0.01
Phase2	583523.34	4140721.21	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.02	0.01	0.02	0.06	0.04	0.01
Phase2	583605.61	4140725.51	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583610.19	4140706.04	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.02	0.00
Phase2	583627.63	4140701.74	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583623.05	4140721.21	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583625.63	4140734.28	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase2	583633.91	4140716.07	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583642.18	4140697.87	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583664.17	4140688.16	N/A	N/A	0.01	0.05	0.03	0.01	0.02	0.01	0.00
Phase2	583655.89	4140706.37	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583647.62	4140724.58	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.11	0.33	0.21	0.05
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.06	0.19	0.12	0.03
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.07	0.02
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.05	0.01
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.02	0.05	0.04	0.01
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.05	0.01
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.09	0.02
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.08	0.26	0.16	0.04
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.07	0.21	0.13	0.03
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.06	0.01
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.04	0.01
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.02	0.01
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.04	0.01
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.06	0.16	0.09	0.02
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase1	583750.63	4140887.46	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583753.16	4140873.89	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583759.24	4140865.3	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583773.7	4140861.72	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583785.71	4140868.04	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Max PM2.5 Conc by Year	**0.03**	**0.11**	**0.08**	**0.05**	**0.03**	**0.11**	**0.33**	**0.21**	**0.05**	**0**

B1.3.4 Cumulative Health Risks

Cumulative Impacts @ Max Cancer	UTM (x, y): 583597.32, 4140578.25				
Location	**Cancer Risk Impact (per million)**	**Chronic Non-Cancer Hazard Index (unitless)**	**Acute Non-Cancer Hazard Index (unitless)**	**Annual PM2.5 Concentration (µg/m3)**	
Existing Sources					
Stationary Source	58	0.19	0.000	4.36	<- from BAAQMD stationary source
Roadway Source	9	0.03	0.000	0.25	<- from raster data
Rail Source	0	0.00	0.000	0.00	<- from raster data
Total	67	0.22	0.000	4.61	
Mitigated Project Construction & Operation	9	0.03	0.067	0.37	<- from project HRA
Total cumulative	76	0.25	0.067	4.98	<- sum
BAAQMD threshold	100	10	10	0.8	
Exceeds threshold?	No	No	No	Yes	

STATIONARY

Facililty	Address	Facility Number	Cancer Risk	Chronic Hazard Index	te Hazard In	PM2.5
CA Air National Guard	680 Macon Road	9477	6	0	N/A	0.01
Federal Aviation Administration	158 CODY ROAD	14809	11	0	N/A	0.01
Moffett Field Commissary/DeCA	N Akron Road Bldg 12	20825	2	0	N/A	0
Avports LLC	158 Cody Road	23393	15	0	N/A	0.02
NASA-AMES Research Center	Moffett Field NS	550-1049	3	0	N/A	0
NASA-AMES Research Center	Moffett Field NS	550-REM	226	1.4	N/A	33.08
NASA-AMES Research Center	Moffett Field NS	550-3	6	0.03	N/A	0
SSD Vapor Release	Multiple Locations	N/A	24.91	0	1.22E-04	0

Note: Health risks from existing stationary facilities within 1,000 feet of the project site but more than 1,000 feet from the maximum affected receptor were included, conservatively assuming a distance of 918.6 feet for generators and 984.3

screening map and ICF dispersion modeling of sub-slab depressurization (SSD) chemical vapor release

ance to Rece	Cancer Risk	ıic Hazard	te Hazard Ir	PM2.5
>1000 feet	0.790479588	0	0	0.001317
>1000 feet	0.44	0	0	0.0004
>1000 feet	0.08	0	0	0
>1000 feet	0.6	0	0	0.0008
865 feet	0.15	0	0	0
>1000 feet	29.77473115	0.18445	0	4.358177
>1000 feet	0.790479588	0.00395	0	0
N/A	24.91	0.00	0.00	0.00

feet for non-generators, the maximum distances for which BAAQMD provides a multiplier (BAAQMD 2024 Health Risk Calculator with Distance Multipliers).

C.1 CEQA Proposed Project (NEPA Build Alternative 1) with WRF Option

C1.1 Construction

C1.1.1 AERMOD Unmitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
1.62	3.15E-02	7.08E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.04	3.52E-03	7.91E-08
2027 0.05	4.41E-03	9.88E-08
2028 0.015	1.32E-03	2.97E-08
2029 0	0.00E+00	0.00E+00
2030 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.22	1.94E-02	4.35E-07
2027 0.54	4.76E-02	1.07E-06
2028 0.37	3.26E-02	7.31E-07
2029 0.30	2.64E-02	5.93E-07
2030 0.08	7.05E-03	1.58E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2026 2.89E-04	2.55E-05
	2027 6.05E-04	5.33E-05
	2028 5.47E-04	4.82E-05
	2029 5.40E-04	4.76E-05
	2030 2.64E-04	2.33E-05
TotalSLINE2	2026 8.56E-04	7.55E-05
	2027 1.79E-03	1.58E-04
	2028 1.62E-03	1.43E-04
	2029 1.60E-03	1.41E-04
	2030 7.82E-04	6.89E-05
TotalSLINE3	2026 1.31E-04	1.16E-05
	2027 2.74E-04	2.42E-05
	2028 2.48E-04	2.18E-05
	2029 2.45E-04	2.16E-05
	2030 1.20E-04	1.06E-05
TotalSLINE4	2026 3.81E-04	3.36E-05
	2027 7.96E-04	7.02E-05
	2028 7.19E-04	6.34E-05
	2029 7.11E-04	6.26E-05
	2030 3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2026 1.67E-04	1.47E-05
2027 1.81E-04	1.60E-05
2028 1.80E-04	1.58E-05
2029 1.80E-04	1.58E-05
2030 7.63E-05	6.72E-06

Haul/Vendor SLINE2

2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

46530000 operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	1.75	4.40E-02	9.19E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.05	4.41E-03	9.21E-08
2031	0.04	3.52E-03	7.37E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.14	1.23E-02	2.58E-07
2031	0.60	5.29E-02	1.11E-06
2032	0.67	5.90E-02	1.23E-06
2033	0.22	1.94E-02	4.05E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
2030	2.26E-04	1.99E-05
2031	9.19E-04	8.10E-05
2032	1.00E-03	8.85E-05
2033	5.69E-04	5.01E-05

TotalSLINE1

2030	6.68E-04	5.89E-05
2031	2.72E-03	2.40E-04
2032	2.97E-03	2.62E-04
2033	1.68E-03	1.48E-04

TotalSLINE2

2030	1.02E-04	9.02E-06
2031	4.17E-04	3.67E-05
2032	4.55E-04	4.01E-05
2033	2.58E-04	2.27E-05

TotalSLINE3

2030	2.97E-04	2.62E-05
2031	1.21E-03	1.07E-04
2032	1.32E-03	1.16E-04
2033	7.48E-04	6.59E-05

TotalSLINE4

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

Haul/Vendor

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02
total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01
total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.80	2.01E-02	5.73E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.02	1.76E-03	5.01E-08
2034 0.05	4.41E-03	1.25E-07
2035 0.025	2.20E-03	6.27E-08
2036 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.09	7.93E-03	2.26E-07
2034 0.31	2.73E-02	7.77E-07
2035 0.32	2.82E-02	8.02E-07
2036 0.06	5.29E-03	1.50E-07

Onroad **Haul/Vendor + Worker** **Total PM2.5**

	tons/yr	grams/sec
TotalSLINE1	2033 2.10E-04	1.85E-05
	2034 9.59E-04	8.45E-05
	2035 8.34E-04	7.35E-05
	2036 2.90E-04	2.55E-05
TotalSLINE2	2033 6.22E-04	5.48E-05
	2034 2.84E-03	2.50E-04
	2035 2.47E-03	2.18E-04
	2036 8.58E-04	7.56E-05
TotalSLINE3	2033 9.52E-05	8.39E-06
	2034 4.35E-04	3.83E-05
	2035 3.78E-04	3.33E-05
	2036 1.31E-04	1.16E-05
TotalSLINE4	2033 2.77E-04	2.44E-05
	2034 1.26E-03	1.11E-04
	2035 1.10E-03	9.68E-05
	2036 3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.04E-04	7.63E-06
SLINE3	4.66E-05	1.17E-06
SLINE4	1.35E-04	3.39E-06
SLINE9	7.23E-04	1.81E-05
SLINE10	5.89E-04	1.48E-05
SLINE12	1.15E-04	2.87E-06
VOL1	3.97E-04	9.94E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.39E-04	8.50E-06
SLINE7	5.84E-04	1.46E-05
SLINE8	6.62E-04	1.66E-05
SLINE11	1.67E-04	4.18E-06
SLINE13	4.94E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2033 1.07E-04	9.45E-06
	2034 4.45E-04	3.92E-05
	2035 2.92E-04	2.57E-05
	2036 6.80E-05	5.99E-06
Haul/Vendor SLINE2	2033 3.17E-04	2.80E-05
	2034 1.32E-03	1.16E-04
	2035 8.64E-04	7.61E-05
	2036 2.01E-04	1.77E-05
Haul/Vendor SLINE3	2033 4.86E-05	4.28E-06
	2034 2.02E-04	1.78E-05
	2035 1.32E-04	1.17E-05
	2036 3.08E-05	2.71E-06
Haul/Vendor SLINE4	2033 1.41E-04	1.24E-05
	2034 5.86E-04	5.16E-05
	2035 3.84E-04	3.38E-05
	2036 8.95E-05	7.88E-06
Haul/Vendor SLINE9	2033 7.54E-04	6.64E-05
	2034 3.13E-03	2.76E-04
	2035 2.05E-03	1.81E-04
	2036 4.78E-04	4.21E-05
Haul/Vendor	2033 6.14E-04	5.41E-05
	2034 2.55E-03	2.25E-04
	2035 1.67E-03	1.47E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 35156.4 square meters Phase 3 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	6.74E-03	5.94E-04
	2035	5.86E-03	5.17E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.49E-03	4.84E-04
	2035	4.78E-03	4.21E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.07E-03	9.41E-05
	2035	9.30E-04	8.19E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.70E-03	3.26E-04
	2035	3.22E-03	2.84E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.33E-03	1.17E-04
	2035	1.16E-03	1.02E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.16E-03	2.79E-04
	2035	2.75E-03	2.43E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.45E-03	4.80E-04
	2035	4.74E-03	4.18E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.37E-03	4.73E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.35E-03	1.19E-04
	2036	4.70E-04	4.14E-05

SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.96E-04	4.37E-05
	2035	3.25E-04	2.86E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.51E-04
	2035	1.13E-03	9.92E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.17E-04	5.44E-05
	2035	4.05E-04	3.57E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.47E-03	1.29E-04
	2035	9.63E-04	8.48E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.53E-03	2.23E-04
	2035	1.66E-03	1.46E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.87E-03	2.52E-04
	2035	1.88E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.22E-04	6.36E-05
	2035	4.74E-04	4.17E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.40E-03	1.23E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	4.00E-03	3.53E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.43E-04	4.78E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.61E-03	1.41E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.46E-04	2.17E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	7.14E-04	6.29E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.81E-03	3.36E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.11E-03	2.74E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	6.04E-04	5.33E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.09E-03	1.84E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05

Worker / SLINE5	2035	7.52E-04	6.63E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.79E-03	1.58E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.08E-03	2.72E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.49E-03	3.08E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.81E-04	7.76E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.60E-03	2.29E-04
	2036	1.06E-03	9.38E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
	3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
	3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
	3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
	3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
	3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
	3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
	3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
	3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
	3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
	3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
	3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
	3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
	3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
	3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
	3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
	3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
	3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
	3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
	3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
	3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
	3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
	3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
	3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
						total tons	0.044863	0.039742

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02
total tons PM25 worker	
2033	5.26E-02
2034	2.63E-01
2035	2.77E-01
2036	1.13E-01
total tons PM25 total vendor	
2033	6.86E-03
2034	1.09E-01
2035	1.10E-01
2036	2.62E-02

Total workdays		914				
Exposure duration (years)		3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)		6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5	Start Age (worker)	16
	Offsite Exposure Scenario 2					
Start Age (resident)		2.8				
Start Age (worker)		19.0				
	Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri					
Start Age (worker)		16				

Phase 4 with WRF

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.87	2.19E-02	7.74E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.02	1.76E-03	6.23E-08
2037	0.03	2.64E-03	9.34E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.07	6.17E-03	2.18E-07
2037	0.35	3.08E-02	1.09E-06
2038	0.32	2.82E-02	9.96E-07
2039	0.09	7.93E-03	2.80E-07

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.13E-04	2.82E-06
SLINE2	3.33E-04	8.35E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.72E-06
SLINE9	7.91E-04	1.98E-05
SLINE10	6.45E-04	1.62E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.31E-06
SLINE7	6.40E-04	1.60E-05
SLINE8	7.25E-04	1.82E-05
SLINE11	1.83E-04	4.58E-06
SLINE13	5.40E-04	1.35E-05

Onroad **Total PM2.5**

	tons/yr	grams/sec
2036	1.42E-04	1.25E-05
2037	4.59E-04	4.04E-05
2038	3.18E-04	2.80E-05
2039	9.74E-05	8.58E-06

Onroad **Total PM2.5**

Haul/Vendor + Worker tons/yr grams/sec

TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.14E-03	1.00E-04
	2038	9.92E-04	8.74E-05
	2039	4.31E-04	3.80E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.36E-03	2.96E-04
	2038	2.94E-03	2.59E-04
	2039	1.28E-03	1.12E-04
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.15E-04	4.54E-05
	2038	4.50E-04	3.96E-05
	2039	1.95E-04	1.72E-05
TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.50E-03	1.32E-04
	2038	1.31E-03	1.15E-04
	2039	5.67E-04	5.00E-05

Haul/Vendor SLINE1

2036	4.19E-04	3.69E-05
2037	1.36E-03	1.20E-04
2038	9.41E-04	8.29E-05
2039	2.88E-04	2.54E-05

Haul/Vendor SLINE2

2036	6.42E-05	5.66E-06
2037	2.08E-04	1.83E-05
2038	1.44E-04	1.27E-05
2039	4.41E-05	3.89E-06

Haul/Vendor SLINE3

2036	1.87E-04	1.64E-05
2037	6.04E-04	5.32E-05
2038	4.19E-04	3.69E-05
2039	1.28E-04	1.13E-05

Haul/Vendor SLINE4

2036	9.96E-04	8.77E-05
2037	3.22E-03	2.84E-04
2038	2.23E-03	1.97E-04
2039	6.84E-04	6.03E-05

Haul/Vendor SLINE9

2036	8.12E-04	7.15E-05
2037	2.63E-03	2.32E-04
2038	1.82E-03	1.61E-04
2039	5.58E-04	4.91E-05

Haul/Vendor SLINE10

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	Phase 4 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34 meters
	80467	meters			
Vendor	31.5	miles	1 mile	=	1609.34 meters
	50620.5336	meters			
Worker	23.4	miles	1 mile	=	1609.34 meters
	37658.556	meters			

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor
SLINE8	0.00937367	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.98E-03	7.03E-04
	2038	6.97E-03	6.14E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.51E-03	5.73E-04
	2038	5.68E-03	5.01E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.27E-03	1.11E-04
	2038	1.11E-03	9.74E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.38E-03	3.86E-04
	2038	3.83E-03	3.37E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.58E-03	1.39E-04
	2038	1.38E-03	1.21E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.75E-03	3.30E-04
	2038	3.27E-03	2.88E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.45E-03	5.68E-04
	2038	5.64E-03	4.97E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.31E-03	6.44E-04
	2038	6.39E-03	5.63E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.84E-03	1.62E-04
	2038	1.61E-03	1.42E-04
	2039	6.99E-04	6.16E-05

Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.11E-04	4.50E-05
	2038	3.54E-04	3.12E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.77E-03	1.56E-04
	2038	1.23E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.36E-04	5.61E-05
	2038	4.41E-04	3.89E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.24E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.61E-03	2.30E-04
	2038	1.81E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.95E-03	2.60E-04
	2038	2.05E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.45E-04	6.56E-05
	2038	5.16E-04	4.55E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.20E-03	1.94E-04
	2038	1.53E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2038	4.76E-03	4.20E-04
	2039	2.07E-03	1.82E-04

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	Onroad	Total PM2.5	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.77E-04	5.97E-05
	2038	6.74E-04	5.94E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	2.00E-03	1.77E-04
	2038	2.00E-03	1.76E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	3.07E-04	2.70E-05
	2038	3.06E-04	2.69E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.91E-04	7.85E-05
	2038	8.88E-04	7.82E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.76E-03	4.19E-04
	2038	4.74E-03	4.18E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.88E-03	3.42E-04
	2038	3.86E-03	3.40E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.54E-04	6.65E-05
	2038	7.51E-04	6.62E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.61E-03	2.30E-04
	2038	2.60E-03	2.29E-04
	2039	1.29E-03	1.13E-04
Worker / SLINE5	2036	1.44E-04	1.27E-05
	2037	9.39E-04	8.27E-05
	2038	9.35E-04	8.24E-05
	2039	4.62E-04	4.07E-05

Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.23E-03	1.97E-04
	2038	2.22E-03	1.96E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.85E-03	3.39E-04
	2038	3.83E-03	3.37E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.36E-03	3.84E-04
	2038	4.34E-03	3.83E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.10E-03	9.68E-05
	2038	1.09E-03	9.64E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.25E-03	2.86E-04
	2038	3.24E-03	2.85E-04
	2039	1.60E-03	1.41E-04

							total tons onroad haul vendor	
						workdays	PM10 exh	PM10 exh (non-adjusted)
	4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
	4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
	4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
	4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
	4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
	4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
	4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
	4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
	4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
	4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
	4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
	4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
	4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
	4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
	4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
	4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
	4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
	4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
	4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
	4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
	4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
	4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
	4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
	4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
	WRF	Site Preparation	1/1/2037	2/1/2037	5	22	0	0
	WRF	Grading	2/1/2037	3/1/2037	5	20	0	0
	WRF	Building Construction	3/1/2037	6/1/2038	5	327	7.20863E-05	0.000061
						total tons	0.047484	0.043802

On-road

	total tons PM25 total haul
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

	total tons PM25 worker
2036	5.30E-02
2037	3.46E-01
2038	3.45E-01
2039	1.70E-01

	total tons PM25 total vendor
2036	5.46E-03
2037	1.10E-01
2038	1.20E-01
2039	3.26E-02

Total workdays		914				
Exposure duration (years)		3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)		9.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)		26.0	Start Age (worker)	21.5	Start Age (worker)	18.5
	Offsite Exposure Scenario 2					
Start Age (resident)		5.8				
Start Age (worker)		22.0				
	Offsite Exposure Scenario 3					
Start Age (resident)		2.8				
Start Age (worker)		19.0				
	Offsite Exposure Scenario 4					
Start Age (resident)	3rd Tri					
Start Age (worker)		16				

Exposure duration (years)	3.0
	Onsite Phases 1 + 2 + 3 Exposure Scenario 4
Start Age (resident)	N/A
Start Age (worker)	16

C1.1.2 AERMOD Mitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	0.20	3.96E-03	8.88E-08

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.025	2.20E-03	4.94E-08
2027	0.03	2.64E-03	5.93E-08
2028	0.01	8.81E-04	1.98E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.02	1.76E-03	3.95E-08
2027	0.09	7.93E-03	1.78E-07
2028	0.05	4.41E-03	9.88E-08
2029	0.05	4.41E-03	9.88E-08
2030	0.01	8.81E-04	1.98E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec	grams/sec/m^2
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.40E-04	4.76E-05
	2030	2.64E-04	2.33E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.60E-03	1.41E-04
	2030	7.82E-04	6.89E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.45E-04	2.16E-05
	2030	1.20E-04	1.06E-05
TotalSLINE4	2026	3.81E-04	3.36E-05
	2027	7.96E-04	7.02E-05
	2028	7.19E-04	6.34E-05
	2029	7.11E-04	6.26E-05
	2030	3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2026	1.67E-04	1.47E-05
2027	1.81E-04	1.60E-05
2028	1.80E-04	1.58E-05
2029	1.80E-04	1.58E-05
2030	7.63E-05	6.72E-06

Haul/Vendor SLINE2

	tons/yr	grams/sec
2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

	tons/yr	grams/sec
2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

	tons/yr	grams/sec
2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

	tons/yr	grams/sec
2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

Haul/Vendor SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
46530000	operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.34	8.58E-03	1.79E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.025	2.20E-03	4.60E-08
2031	0.025	2.20E-03	4.60E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.03	2.64E-03	5.53E-08
2031	0.16	1.41E-02	2.95E-07
2032	0.12	1.06E-02	2.21E-07
2033	0.04	3.52E-03	7.37E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	1.00E-03	8.85E-05
	2033	5.69E-04	5.01E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.97E-03	2.62E-04
	2033	1.68E-03	1.48E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.55E-04	4.01E-05
	2033	2.58E-04	2.27E-05
TotalSLINE4	2030	2.97E-04	2.62E-05
	2031	1.21E-03	1.07E-04
	2032	1.32E-03	1.16E-04
	2033	7.48E-04	6.59E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

Haul/Vendor SLINE10

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
total length of haul route						
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01

total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.17	4.38E-03	1.24E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.01	8.81E-04	2.51E-08
2034	0.03	2.64E-03	7.52E-08
2035	0.015	1.32E-03	3.76E-08
2036	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.03	2.64E-03	7.52E-08
2034	0.09	7.93E-03	2.26E-07
2035	0.07	6.17E-03	1.75E-07
2036	0.01	8.81E-04	2.51E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2033	2.10E-04	1.85E-05
	2034	9.59E-04	8.45E-05
	2035	8.34E-04	7.35E-05
	2036	2.90E-04	2.55E-05
TotalSLINE2	2033	6.22E-04	5.48E-05
	2034	2.84E-03	2.50E-04
	2035	2.47E-03	2.18E-04
	2036	8.58E-04	7.56E-05
TotalSLINE3	2033	9.52E-05	8.39E-06
	2034	4.35E-04	3.83E-05
	2035	3.78E-04	3.33E-05
	2036	1.31E-04	1.16E-05
TotalSLINE4	2033	2.77E-04	2.44E-05
	2034	1.26E-03	1.11E-04
	2035	1.10E-03	9.68E-05
	2036	3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.04E-04	7.63E-06
SLINE3	4.66E-05	1.17E-06
SLINE4	1.35E-04	3.39E-06
SLINE9	7.23E-04	1.81E-05
SLINE10	5.89E-04	1.48E-05
SLINE12	1.15E-04	2.87E-06
VOL1	3.97E-04	9.94E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.39E-04	8.50E-06
SLINE7	5.84E-04	1.46E-05
SLINE8	6.62E-04	1.66E-05
SLINE11	1.67E-04	4.18E-06
SLINE13	4.94E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor SLINE1	tons/yr	grams/sec
	2033	1.07E-04	9.45E-06
	2034	4.45E-04	3.92E-05
	2035	2.92E-04	2.57E-05
	2036	6.80E-05	5.99E-06
Haul/Vendor SLINE2	2033	3.17E-04	2.80E-05
	2034	1.32E-03	1.16E-04
	2035	8.64E-04	7.61E-05
	2036	2.01E-04	1.77E-05
Haul/Vendor SLINE3	2033	4.86E-05	4.28E-06
	2034	2.02E-04	1.78E-05
	2035	1.32E-04	1.17E-05
	2036	3.08E-05	2.71E-06
Haul/Vendor SLINE4	2033	1.41E-04	1.24E-05
	2034	5.86E-04	5.16E-05
	2035	3.84E-04	3.38E-05
	2036	8.95E-05	7.88E-06
Haul/Vendor SLINE9	2033	7.54E-04	6.64E-05
	2034	3.13E-03	2.76E-04
	2035	2.05E-03	1.81E-04
	2036	4.78E-04	4.21E-05
Haul/Vendor	2033	6.14E-04	5.41E-05
	2034	2.55E-03	2.25E-04
	2035	1.67E-03	1.47E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	35156.4	square meters	Phase 3 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	6.74E-03	5.94E-04
	2035	5.86E-03	5.17E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.49E-03	4.84E-04
	2035	4.78E-03	4.21E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.07E-03	9.41E-05
	2035	9.30E-04	8.19E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.70E-03	3.26E-04
	2035	3.22E-03	2.84E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.33E-03	1.17E-04
	2035	1.16E-03	1.02E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.16E-03	2.79E-04
	2035	2.75E-03	2.43E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.45E-03	4.80E-04
	2035	4.74E-03	4.18E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.37E-03	4.73E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.35E-03	1.19E-04
	2036	4.70E-04	4.14E-05

SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.96E-04	4.37E-05
	2035	3.25E-04	2.86E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.51E-04
	2035	1.13E-03	9.92E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.17E-04	5.44E-05
	2035	4.05E-04	3.57E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.47E-03	1.29E-04
	2035	9.63E-04	8.48E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.53E-03	2.23E-04
	2035	1.66E-03	1.46E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.87E-03	2.52E-04
	2035	1.88E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.22E-04	6.36E-05
	2035	4.74E-04	4.17E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.40E-03	1.23E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	4.00E-03	3.53E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.43E-04	4.78E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.61E-03	1.41E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.46E-04	2.17E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	7.14E-04	6.29E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.81E-03	3.36E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.11E-03	2.74E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	6.04E-04	5.33E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.09E-03	1.84E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05

Worker / SLINE5	2035	7.52E-04	6.63E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.79E-03	1.58E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.08E-03	2.72E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.49E-03	3.08E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.81E-04	7.76E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.60E-03	2.29E-04
	2036	1.06E-03	9.38E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
	3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
	3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
	3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
	3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
	3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
	3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
	3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
	3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
	3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
	3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
	3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
	3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
	3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
	3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
	3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
	3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
	3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
	3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
	3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
	3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
	3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
	3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
	3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
						total tons	0.044863	0.039742

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02

total tons PM25 worker	
2033	5.26E-02
2034	2.63E-01
2035	2.77E-01
2036	1.13E-01

total tons PM25 total vendor	
2033	6.86E-03
2034	1.09E-01
2035	1.10E-01
2036	2.62E-02

Total workdays		914				
Exposure duration (years)		3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)		6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5	Start Age (worker)	16
	Offsite Exposure Scenario 2					
Start Age (resident)		2.8				
Start Age (worker)		19.0				
	Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri					
Start Age (worker)		16				

Phase 4 with WRF

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.27	6.65E-03	2.35E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.01	8.81E-04	3.11E-08
2037	0.015	1.32E-03	4.67E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2036	0.03	2.64E-03	9.34E-08
2037	0.13	1.10E-02	3.89E-07
2038	0.10	8.37E-03	2.96E-07
2039	0.02	1.76E-03	6.23E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec	
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.14E-03	1.00E-04
	2038	9.92E-04	8.74E-05
	2039	4.31E-04	3.80E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.36E-03	2.96E-04
	2038	2.94E-03	2.59E-04
	2039	1.28E-03	1.12E-04
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.15E-04	4.54E-05
	2038	4.50E-04	3.96E-05
	2039	1.95E-04	1.72E-05
TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.50E-03	1.32E-04
	2038	1.31E-03	1.15E-04
	2039	5.67E-04	5.00E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.13E-04	2.82E-06
SLINE2	3.33E-04	8.35E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.72E-06
SLINE9	7.91E-04	1.98E-05
SLINE10	6.45E-04	1.62E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.31E-06
SLINE7	6.40E-04	1.60E-05
SLINE8	7.25E-04	1.82E-05
SLINE11	1.83E-04	4.58E-06
SLINE13	5.40E-04	1.35E-05

Onroad **Total PM2.5**

Haul/Vendor SLINE1	tons/yr	grams/sec	
	2036	1.42E-04	1.25E-05
	2037	4.59E-04	4.04E-05
	2038	3.18E-04	2.80E-05
	2039	9.74E-05	8.58E-06
Haul/Vendor SLINE2	2036	4.19E-04	3.69E-05
	2037	1.36E-03	1.20E-04
	2038	9.41E-04	8.29E-05
	2039	2.88E-04	2.54E-05
Haul/Vendor SLINE3	2036	6.42E-05	5.66E-06
	2037	2.08E-04	1.83E-05
	2038	1.44E-04	1.27E-05
	2039	4.41E-05	3.89E-06
Haul/Vendor SLINE4	2036	1.87E-04	1.64E-05
	2037	6.04E-04	5.32E-05
	2038	4.19E-04	3.69E-05
	2039	1.28E-04	1.13E-05
Haul/Vendor SLINE9	2036	9.96E-04	8.77E-05
	2037	3.22E-03	2.84E-04
	2038	2.23E-03	1.97E-04
	2039	6.84E-04	6.03E-05
Haul/Vendor SLINE10	2036	8.12E-04	7.15E-05
	2037	2.63E-03	2.32E-04
	2038	1.82E-03	1.61E-04
	2039	5.58E-04	4.91E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 28307.8 square meters Phase 4 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34 meters
	80467	meters			
Vendor	31.5	miles	1 mile	=	1609.34 meters
	50620.5336	meters			
Worker	23.4	miles	1 mile	=	1609.34 meters
	37658.556	meters			

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor
SLINE8	0.00937367	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.98E-03	7.03E-04
	2038	6.97E-03	6.14E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.51E-03	5.73E-04
	2038	5.68E-03	5.01E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.27E-03	1.11E-04
	2038	1.11E-03	9.74E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.38E-03	3.86E-04
	2038	3.83E-03	3.37E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.58E-03	1.39E-04
	2038	1.38E-03	1.21E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.75E-03	3.30E-04
	2038	3.27E-03	2.88E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.45E-03	5.68E-04
	2038	5.64E-03	4.97E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.31E-03	6.44E-04
	2038	6.39E-03	5.63E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.84E-03	1.62E-04
	2038	1.61E-03	1.42E-04
	2039	6.99E-04	6.16E-05

Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.11E-04	4.50E-05
	2038	3.54E-04	3.12E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.77E-03	1.56E-04
	2038	1.23E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.36E-04	5.61E-05
	2038	4.41E-04	3.89E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.24E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.61E-03	2.30E-04
	2038	1.81E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.95E-03	2.60E-04
	2038	2.05E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.45E-04	6.56E-05
	2038	5.16E-04	4.55E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.20E-03	1.94E-04
	2038	1.53E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

36194400 operational seconds over the entire construction duration

Total SLINE13	2038	4.76E-03	4.20E-04
	2039	2.07E-03	1.82E-04

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	Onroad	Total PM2.5	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.77E-04	5.97E-05
	2038	6.74E-04	5.94E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	2.00E-03	1.77E-04
	2038	2.00E-03	1.76E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	3.07E-04	2.70E-05
	2038	3.06E-04	2.69E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.91E-04	7.85E-05
	2038	8.88E-04	7.82E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.76E-03	4.19E-04
	2038	4.74E-03	4.18E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.88E-03	3.42E-04
	2038	3.86E-03	3.40E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.54E-04	6.65E-05
	2038	7.51E-04	6.62E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.61E-03	2.30E-04
	2038	2.60E-03	2.29E-04
	2039	1.29E-03	1.13E-04
Worker / SLINE5	2036	1.44E-04	1.27E-05
	2037	9.39E-04	8.27E-05
	2038	9.35E-04	8.24E-05
	2039	4.62E-04	4.07E-05

Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.23E-03	1.97E-04
	2038	2.22E-03	1.96E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.85E-03	3.39E-04
	2038	3.83E-03	3.37E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.36E-03	3.84E-04
	2038	4.34E-03	3.83E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.10E-03	9.68E-05
	2038	1.09E-03	9.64E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.25E-03	2.86E-04
	2038	3.24E-03	2.85E-04
	2039	1.60E-03	1.41E-04

On-road

total tons PM25 total haul	
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

total tons PM25 worker	
2036	5.30E-02
2037	3.46E-01
2038	3.45E-01
2039	1.70E-01

total tons PM25 total vendor	
2036	5.46E-03
2037	1.10E-01
2038	1.20E-01
2039	3.26E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
WRF	Site Preparation	1/1/2037	2/1/2037	5	22	0	0
WRF	Grading	2/1/2037	3/1/2037	5	20	0	0
WRF	Building Construction	3/1/2037	6/1/2038	5	327	7.20863E-05	0.000061
					total tons	0.047484	0.043802

Total workdays	914								
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0		
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3		Onsite Phases 1 + 2 + 3 Exposure Scenario 4			
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)	N/A	Start Age (resident)	N/A		
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)	18.5	Start Age (worker)	16		
Offsite Exposure Scenario 2									
Start Age (resident)	5.8								
Start Age (worker)	22.0								
Offsite Exposure Scenario 3									
Start Age (resident)	2.8								
Start Age (worker)	19.0								
Offsite Exposure Scenario 4									
Start Age (resident)	3rd Tri								
Start Age (worker)	16								

C1.2 Operations

C1.2.1 AERMOD Emission Rate Calculations

Delivery Truck info provided by Fehr & Peers (Item 61) also on page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Deliveries: 365 days per year,12 hrs/day 6 am to 6 pm per page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Building 1	13	trucks per day
Building 2	45	trucks per day
Building 3	29	trucks per day
Building 4	39	trucks per day
Building 5	40	trucks per day
Building 6	0	trucks per day
Building 7	23	trucks per day
Building 8	32	trucks per day
Building 9	32	trucks per day
Building 10	23	trucks per day
Building 11	0	trucks per day
Building 12	7	trucks per day
Building 13	8	trucks per day
Building 14	11	trucks per day

For running, truck trips per year * AERMOD source length * grams/mile

For idling, use 5 minutes per state law. So it would be truck trips per year * 5 minutes per trip.

Yearly # Trips by Loading Area

Building 1	4745	13
Building 2	16425	45
Building 3	10585	29
Building 4	14235	39
Building 5	14600	40
Building 6	0	0
Building 7	8395	23
Building 8	11680	32
Building 9	11680	32
Building 10	8395	23
Building 11	0	0
Building 12	2555	7
Building 13	2920	8
Building 14	4015	11
Total	110230	302
Trucks per day	302	Close to the 291 reported by 20
Approx All Vehicles	12377	check

PM10 Exhaust (DPM) Running Emissions by AERMOD line volume source

3.81078E-05	grams/second	SLINE13
1.28821E-05	grams/second	SLINE12, SLINE11
3.85494E-05	grams/second	SLINE1,VOL1
2.14558E-05	grams/second	SLINE4,SLINE5
4.96759E-05	grams/second	SLINE6,SLINE2
1.20732E-05	grams/second	SLINE15
8.14799E-06	grams/second	SLINE14
4.96759E-05	grams/second	SLINE7

Building 1,2,3,4,5,12,13,14 Idle PM10 exhaust emissions per loading zone

Building 1		
	24.35023549	grams/year
	1.54852E-06	**grams/second/loading zone**
Building 2		
	84.28927671	grams/year
	5.36028E-06	**grams/second/loading zone**
Building 3		
	54.3197561	grams/year
	3.4544E-06	**grams/second/loading zone**
Building 4		
	73.05070648	grams/year
	4.64557E-06	**grams/second/loading zone**
Building 5		
	74.92380152	grams/year
	4.76469E-06	**grams/second/loading zone**
Building 12		
	13.11166527	grams/year
	8.33821E-07	**grams/second/loading zone**
Building 13		
	14.9847603	grams/year
	9.52938E-07	**grams/second/loading zone**
Building14		
	20.60404542	grams/year
	1.31029E-06	**grams/second/loading zone**

1 loading zones

Truck1 and Truck2
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

6.36E-05	grams/second	SLINE13
2.15E-05	grams/second	SLINE12, SLINE11
6.43E-05	grams/second	SLINE1,VOL1
3.58E-05	grams/second	SLINE4,SLINE5
8.29E-05	grams/second	SLINE6,SLINE2
7.05E-05	grams/second	SLINE15
6.89E-05	grams/second	SLINE14
7.52E-05	grams/second	SLINE7

Combined (Dust, exhaust, brake, tire PM2.5 g/s)Trk1+TRk2 Reg + No house variant

6.61E-05	SLINE13	6.62E-05
2.30E-05	SLINE12, SLINE11	2.31E-05
6.76E-05	SLINE1,VOL1	6.76E-05
4.26E-05	SLINE4,SLINE5	4.27E-05
9.33E-05	SLINE6,SLINE2	9.36E-05
7.08E-05	SLINE15	7.08E-05
6.94E-05	SLINE14	6.94E-05
8.57E-05	SLINE7	8.59E-05

Road Dust trucks based on average fleet mix per guidar

2.39E-04	g/mile	
2.57E-06	g/s	2.62E-06
1.53E-06	g/s	1.56E-06
3.25E-06	g/s	3.31E-06
6.77E-06	g/s	6.91E-06
1.05E-05	g/s	1.07E-05
3.30E-07	g/s	3.30E-07
4.77E-07	g/s	4.77E-07
1.05E-05	g/s	1.07E-05

Emission Factor

Building 7,8,9,10 Idle PM10 exhaust emissions perloading zone

Building 7		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**
Building8		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 9		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 10		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**

Note:
Buildings 13 and 14 loading have been centrailized with buildings 9 and 5, respetively. per Master Plan Appendix, page 99, 5. Proposed Logistic Strategy

2 loading zones

Building 1,2,3,4,5,12,13,14 Idle PM2.5 Truck 1 and Truck 2 exhaust emissions per loading zone

Building 1		
	0.01	grams/day
	1.81089E-07	**grams/second/loading zone**
Building 2		
	0.08	grams/day
	1.77153E-06	**grams/second/loading zone**
Building 3		
	0.05	grams/day
	1.14165E-06	**grams/second/loading zone**
Building 4		
	0.07	grams/day
	1.53532E-06	**grams/second/loading zone**
Building 5		
	0.07	grams/day
	1.57469E-06	**grams/second/loading zone**
Building 12		
	0.00	grams/day
	0	**grams/second/loading zone**
Building 13		
	0.04	grams/year
	9.05447E-07	**grams/second/loading zone**
Building14		
	0.05	grams/year
	1.25975E-06	**grams/second/loading zone**

1 loading zones

Building 7,8,9,10 Idle PM25 exhaust emissions Truck 1 and Truck 2 perloading zone

Building 7		
	7.74E-02	grams/day
	8.95E-07	**grams/second/loading zone**
Building8		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 9		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 10		
	7.74E-02	grams/year
	8.95E-07	**grams/second/loading zone**

On-site Deliveries

Deliveres Per Day	Daily Delivery's	Travel Distance to most distant bldg from NASA Driveway (m)	AERMOD Name Length Segment	Midway Travel Distance (m)	Daily VMT Arival	Annual VMT Arival and Depatrue
bldg 1-5,14	177	784.5	SLINE15	392.25	86.3	31499
Bldg 6-12,13	125	766.9	SLINE14	383.45	59.6	21746

Non Truck
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

1.09E-05	g/s	SLINE13
3.67E-06	g/s	SLINE12, SLINE11
1.10E-05	g/s	SLINE1,VOL1
6.12E-06	g/s	SLINE4,SLINE5
1.42E-05	g/s	SLINE6,SLINE2
1.20E-05	g/s	SLINE15
1.18E-05	g/s	SLINE14
1.29E-05	g/s	SLINE7

ıce
Based on AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

for alt 1 no housing variant

Road Dust are for non-trucks based on 2.4 tons weight per guidance and are 98% of the fleet

Road Dust EI	1.17E-02	g/mile
	1.26E-04	g/s
	7.50E-05	g/s
	1.59E-04	g/s
	3.32E-04	g/s
	5.13E-04	g/s
	2.34E-05	g/s
	1.61E-05	g/s
	5.13E-04	g/s

Based AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13	1.28E-04
SLINE12, SLINE11	7.64E-05
SLINE1,VOL1	1.62E-04
SLINE4,SLINE5	3.39E-04
SLINE6,SLINE2	5.23E-04
SLINE15	2.34E-05
SLINE14	1.61E-05
SLINE7	5.23E-04

Emission Factors for Road Dust
for Alt1 No Housing Variant

Combined Non-truck Total PM2.5 exhaust, brake, tire and road dust emissions

1.37E-04	SLINE13	1.39E-04
7.86E-05	SLINE12, SLINE11	8.00E-05
1.70E-04	SLINE1,VOL1	1.73E-04
3.38E-04	SLINE4,SLINE5	3.45E-04
5.27E-04	SLINE6,SLINE2	5.37E-04
3.54E-05	SLINE15	3.54E-05
2.79E-05	SLINE14	2.79E-05
5.26E-04	SLINE7	5.36E-04

Combined non-truck with Alt 1 hoursing variant

PM2.5 Emissions

Year	Op Phases	Alt 1	Alt 1 WRF	Alt 1 CUP*	Alt 1 No Student	Alt 2	Alt 2 No Student	
2040	Number of Towers	12	12	8	12	12	12	
	All 12 except CUP 8	2.4969	2.4969	1.6646	2.4969	2.4969	2.4969	tpy
	Total PM2.5 for all cooling towers	0.0718	0.0718	0.0479	0.0718	0.0718	0.0718	g/s
	Per cooling tower	0.0060	0.0060	0.0060	0.0060	0.0060	0.0060	

* For CUP only No cooling towers in Phase 1 or 2 but with 4 cooling towers located on the rooftop of the Subarea 6 parking garage and 4 more placed during Phase 4 similar to the other Alternatives.

Each Emergency Generator has a paired cooling tower

Need Additional Stack Parameter Information on Cooling Towers				
Fan Size/ diameter for each tower	3.35	m		11 foot diameter cell
Stack height above ground	31.3	m		22 feet 7.25 in
Exit temperature	293	deg C	average room temp	ambient
flow rate	90.4	m3/s		191600 cfm
Vertical or horizontal orientation of cooling tower vent	vertical			

If the above is not avaialble will use BAAQMD default modeling parameters (BAAQMD Air Quality Guidelines Appx E pp E-53, Tbl 10)

Stack daimeter	0.305	m	Release Height 30.48399922
stack height	6.1	m	
Exit temperature	371	deg C	
Exit Velocity	17.8	m/s	
Horizontal of vertical exhaust oriaentation	vertical		

Iinformation as provided by SKS on Cooling Tower (July, 2025)

Cooling Tower Definition ——

Manufacturer Marley Fan Motor Speed 1800 rpm

Product NC Steel Required Fan Motor Output per cell * 24.11 BHp Model

NC8413RAN2 Required Fan Motor Output total * 48.22 BHp Cells 2

Fan Motor Capacity per cell 25.00 Hp

CTI Certified Yes Fan Motor Output per cell 25.00 BHp Fan 11.00 ft, 6 Blades Fan Motor Output total 50.00 BHp Fan Speed 242

rpm, 8362.9 fpm Air Flow per cell 191600 cfm

Fans per cell 1 Air Flow total 383300 cfm

Fill Type MX75 Static Lift 22.96 ft Distribution Head

Loss 0.00 ft

ASHRAE 90.1 Performance 113 gpm/Hp

Model Group Standard Low Sound (A)

* Required Fan Motor Output assumes VFD operation

Conditions ——

Tower Water Flow 2652 gpm Air Density In 0.07313 lb/ft³

Hot Water Temperature 83.00 °F Air Density Out 0.07299 lb/ft³

Range 12.00 °F Humidity Ratio In 0.01066

Cold Water Temperature 71.00 °F Humidity Ratio Out 0.02028

Approach 5.00 °F Wet-Bulb Temp. Out 77.17 °F

Wet-Bulb Temperature 66.00 °F Estimated Evaporation 32 gpm Relative

Humidity 50.0 % Total Heat Rejection 15890000 Btu/h Capacity

101.10%

• This selection satisfies your design conditions.

Weights & Dimensions ———————————————————— Minimum Enclosure Clearance ————————————

Per Cell Total Clearance required on air inlet sides of tower Shipping Weight

18280 lb 36550 lb without altering performance. Assumes no Heaviest Section 10050 lb

air from below tower.

Max Operating Weight 40640 lb 81290 lb

Width 22'-5" 22'-5" Solid Wall 7.3 ft

Length 11'-10 ¾" 24'-1" 50 % Open Wall 3.5 ft

Height 22'-7 ¼"

Weights and dimensions do not include options; refer to sales drawings. For CAD layouts refer to

file 8413_ALN.dxf

Cold Weather Operation ——

Heater Sizing (to prevent freezing in the collection basin during periods of shutdown)

Heater kW/Cell 30.0 24.0 18.0 15.0 12.0 9.0 7.5

Ambient Temperature °F -28.74 -14.24 0.27 7.52 14.77 22.02 25.65

GENERATOR EMISSIONS

Equipment	Fuel Type	Kilowatt	Horsepower	#	Hours Per Day
Project - Office					
Emergency Generator	Diesel	500	670	13	4
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0

Emission Factors

Source	Units	CO	NOx	PM10	PM2.5
BAAQMD TBACT	g/bhp-hr	2.6	0.29	0.015	0.015
CalEEMod Emergency Ge	g/bhp-hr	2.6	4.56	0.15	0.15

Generator Conversions	
365	days per year
24	hours per day
60	minutes per hour
60	seconds per minute
907185	grams per ton

Default Stack Parameters (Appx E, BAAQMD 2022 CEQA Guidelines)

Stack Height	3.66	m
Stack Diameter	0.183	m
Exit Temp	467	deg C
Exit Velocity	45.3	m/s

Maximum Bldg Height

80 feet

24.4 m

Screend up to 25 feet

Hours Per Year	PM10 (tons/year/generator)	PM10 (g/sec/generator)	PM2.5 (tons/year/generator)	PM2.5 (g/sec/generator)
150	0.001661734	4.78025E-05	0.001661734	4.78025E-05
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

ROG	TOG
0.14	0.14
1.15	1.02

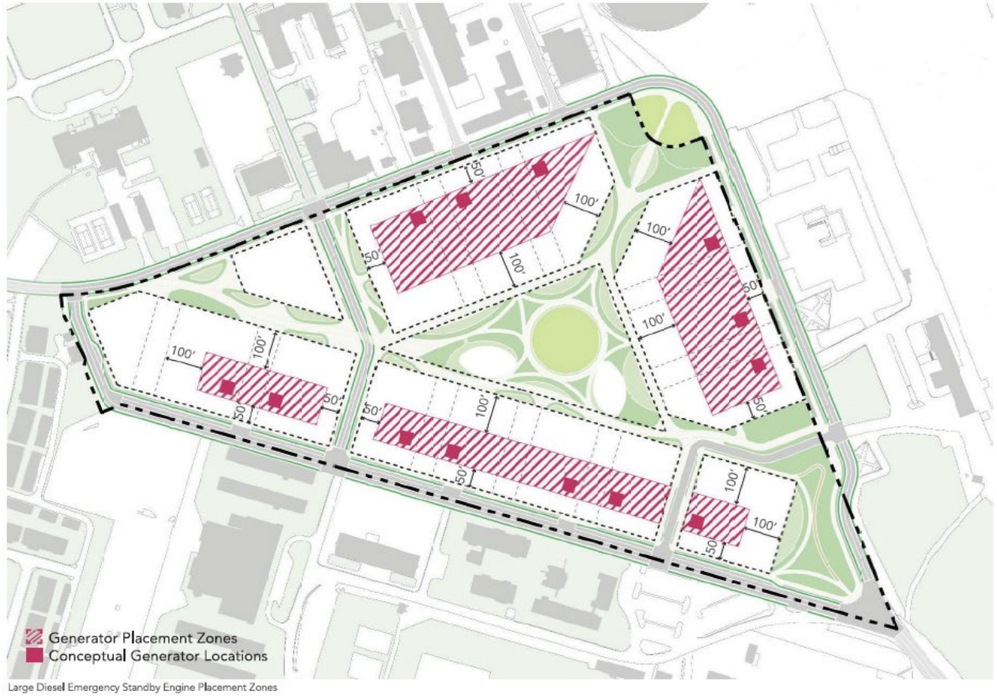
6. BUILDINGS

LARGE DIESEL EMERGENCY STANDBY ENGINES

Standards: Any large diesel emergency standby engines (> 1,000 BHP) "Generators" to meet EPA Tier 4 Emission Standards through purchase of an EPA-certified Tier 4 engine (no initial or follow-up source testing required) or purchase of a Tier 4 compliant engine (packaged by the engine manufacturer with abatement equipment) (follow-up testing required every three years after district-approved source testing conducted before installation).

The project will comply with the regulatory requirement to use the Air District's Best Available Control Technology and Best Available Control Technology for Toxics Workbook (BACT/TBACT) revised June 9, 2015 for commonly permitted sources subject to New Source Review in the Bay Area as a guide for permit applicants.

Any large diesel emergency standby engines should be screened prior to Certificate of Occupancy for each building. Screening shall be to the height of the generator and enclose all four of it sides. Buildings may be used for all or part of the enclosure.



Large Diesel Emergency Standby Engine Placement Zones

LAB EMISSIONS New lab square footage 208,500 from BSC_AQ-GHG Operations Model Inputs_20250428.xlsx on project Sharepoint site

* used highest EF from either Type I, Type II, or Type III labs

Pollutant	EF (grams/sf/sec)*	Tons ROG per Year	Pounds ROG per day	CAS Number
Benzene	2.25E-09	3.87E-03	2.98E-02	71432
Carbon tetrachloride	6.18E-10	1.06E-03	8.18E-03	75730
Chloroform	2.73E-08	4.70E-02	3.61E-01	67663
Dimethyl formamide	5.50E-10	9.47E-04	7.28E-03	68122
Dioxane, 1,4-	2.61E-09	4.49E-03	3.46E-02	123911
Epichlorohydrin	2.46E-11	4.23E-05	3.26E-04	106898
Formaldehyde	7.77E-09	1.34E-02	1.03E-01	50000
Glutaraldehyde	2.44E-10	4.20E-04	3.23E-03	111308
n-Hexane	8.07E-10	1.39E-03	1.07E-02	110543
Hydrazine	1.19E-11	2.05E-05	1.58E-04	302012
Hydrogen chloride (HCL)	2.00E-08	3.44E-02	2.65E-01	7647010
Hydrogen fluoride (HF)	1.79E-09	3.08E-03	2.37E-02	7664393
Isopropyl alcohol (IPA)	2.52E-08	4.34E-02	3.34E-01	67630
Methanol	1.16E-07	2.00E-01	1.54E+00	67561
Methyl bromide	6.26E-08	1.08E-01	8.29E-01	74839
Methylene chloride (DCM)	1.07E-07	1.84E-01	1.42E+00	75092
Phosgene	7.74E-11	1.33E-04	1.02E-03	75445
Tetrachloroethylene (Perc)	9.83E-11	1.69E-04	1.30E-03	127184
Toluene	7.73E-09	1.33E-02	1.02E-01	108883
Trichloroethane (1,1,1-)	1.37E-09	2.36E-03	1.81E-02	71556
Trichloroethylene (TCE)	3.91E-10	6.73E-04	5.18E-03	79016
Triethylamine	6.54E-10	1.13E-03	8.66E-03	121448
Xylenes	1.54E-09	2.65E-03	2.04E-02	1330207
Total		6.654E-01	5.12	
Source: UC Berkely 2021:D-38		4.03068E-02	grams ROG/second/exhaust vent	

Wetlabs are most likely to be located in Research Buildings 4 and 5 as they have highest heating load demand (Page 62 20240524_BSC_

Split equally

50%	Bldg 4	104250	sq feet
50%	Bldg5	104250	sq feet

Conservatly, assume just two vents one for each building.

Lab Conversions								
260	days per year		2	lab buildings/lab exhaust vents				
8	hours per day	Stack Height	Building height + 3.05	meters	Building Height	80	feet	24.4 m
60	minutes per hour	Stack Diameter	0.914	meters				
60	seconds per minute	Exit Temperature	293.2	Kelvin				
0.00220462	lbs per gram	Exit Velocity	15.24	meters/sec				
907185	grams per ton							

ROG SPECIATION

Max by Resident Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]		Max by Worker Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]	
OFFSITE (No MVHV)	0.023	3.125	Resident	OFFSITE	0.023	3.125	Worker
ONSITE	0.02795	2.53	Resident	ONSITE	1.18	105.5	Worker
OFFSITE				**OFFSITE**			
Benzene	1.34E-04	1.82E-02		Benzene	1.34E-04	1.82E-02	Benzene
Carbon tetrachloride	3.68E-05	5.00E-03		Carbon tetrachloride	3.68E-05	5.00E-03	Carbon tetrachloride
Chloroform	1.62E-03	2.21E-01		Chloroform	1.62E-03	2.21E-01	Chloroform
Dimethyl formamide	3.27E-05	4.45E-03		Dimethyl formamide	3.27E-05	4.45E-03	Dimethyl formamide
Dioxane, 1,4-	1.55E-04	2.11E-02		Dioxane, 1,4-	1.55E-04	2.11E-02	Dioxane, 1,4-
Epichlorohydrin	1.46E-06	1.99E-04		Epichlorohydrin	1.46E-06	1.99E-04	Epichlorohydrin
Formaldehyde	4.62E-04	6.28E-02		Formaldehyde	4.62E-04	6.28E-02	Formaldehyde
Glutaraldehyde	1.45E-05	1.97E-03		Glutaraldehyde	1.45E-05	1.97E-03	Glutaraldehyde
n-Hexane	4.80E-05	6.52E-03		n-Hexane	4.80E-05	6.52E-03	n-Hexane
Hydrazine	7.08E-07	9.62E-05		Hydrazine	7.08E-07	9.62E-05	Hydrazine
Hydrogen chloride (HCL)	1.19E-03	1.62E-01		Hydrogen chloride (HCL)	1.19E-03	1.62E-01	Hydrogen chloride (HCL)
Hydrogen fluoride (HF)	1.06E-04	1.45E-02		Hydrogen fluoride (HF)	1.06E-04	1.45E-02	Hydrogen fluoride (HF)
Isopropyl alcohol (IPA)	1.50E-03	2.04E-01		Isopropyl alcohol (IPA)	1.50E-03	2.04E-01	Isopropyl alcohol (IPA)
Methanol	6.90E-03	9.38E-01		Methanol	6.90E-03	9.38E-01	Methanol
Methyl bromide	3.72E-03	5.06E-01		Methyl bromide	3.72E-03	5.06E-01	Methyl bromide
Methylene chloride (DCM)	6.37E-03	8.65E-01		Methylene chloride (DCM)	6.37E-03	8.65E-01	Methylene chloride (DCM)
Phosgene	4.60E-06	6.26E-04		Phosgene	4.60E-06	6.26E-04	Phosgene
Tetrachloroethylene (Perc)	5.85E-06	7.95E-04		Tetrachloroethylene (Perc)	5.85E-06	7.95E-04	Tetrachloroethylene (Perc)
Toluene	4.60E-04	6.25E-02		Toluene	4.60E-04	6.25E-02	Toluene
Trichloroethane (1,1,1-)	8.15E-05	1.11E-02		Trichloroethane (1,1,1-)	8.15E-05	1.11E-02	Trichloroethane (1,1,1-)
Trichloroethylene (TCE)	2.33E-05	3.16E-03		Trichloroethylene (TCE)	2.33E-05	3.16E-03	Trichloroethylene (TCE)
Triethylamine	3.89E-05	5.29E-03		Triethylamine	3.89E-05	5.29E-03	Triethylamine
Xylenes	9.16E-05	1.24E-02		Xylenes	9.16E-05	1.24E-02	Xylenes
ONSITE				**ONSITE**			
Benzene	1.63E-04	1.47E-02		Benzene	6.87E-03	6.14E-01	
Carbon tetrachloride	4.47E-05	4.04E-03		Carbon tetrachloride	1.89E-03	1.69E-01	
Chloroform	1.97E-03	1.79E-01		Chloroform	8.33E-02	7.45E+00	
Dimethyl formamide	3.98E-05	3.60E-03		Dimethyl formamide	1.68E-03	1.50E-01	
Dioxane, 1,4-	1.89E-04	1.71E-02		Dioxane, 1,4-	7.97E-03	7.12E-01	
Epichlorohydrin	1.78E-06	1.61E-04		Epichlorohydrin	7.51E-05	6.71E-03	
Formaldehyde	5.62E-04	5.08E-02		Formaldehyde	2.37E-02	2.12E+00	
Glutaraldehyde	1.76E-05	1.60E-03		Glutaraldehyde	7.45E-04	6.66E-02	
n-Hexane	5.83E-05	5.28E-03		n-Hexane	2.46E-03	2.20E-01	
Hydrazine	8.60E-07	7.79E-05		Hydrazine	3.63E-05	3.25E-03	
Hydrogen chloride (HCL)	1.45E-03	1.31E-01		Hydrogen chloride (HCL)	6.10E-02	5.46E+00	
Hydrogen fluoride (HF)	1.29E-04	1.17E-02		Hydrogen fluoride (HF)	5.46E-03	4.88E-01	
Isopropyl alcohol (IPA)	1.82E-03	1.65E-01		Isopropyl alcohol (IPA)	7.69E-02	6.88E+00	
Methanol	8.39E-03	7.59E-01		Methanol	3.54E-01	3.17E+01	
Methyl bromide	4.53E-03	4.10E-01		Methyl bromide	1.91E-01	1.71E+01	
Methylene chloride (DCM)	7.74E-03	7.00E-01		Methylene chloride (DCM)	3.27E-01	2.92E+01	
Phosgene	5.60E-06	5.06E-04		Phosgene	2.36E-04	2.11E-02	
Tetrachloroethylene (Perc)	7.11E-06	6.43E-04		Tetrachloroethylene (Perc)	3.00E-04	2.68E-02	
Toluene	5.59E-04	5.06E-02		Toluene	2.36E-02	2.11E+00	
Trichloroethane (1,1,1-)	9.90E-05	8.96E-03		Trichloroethane (1,1,1-)	4.18E-03	3.74E-01	
Trichloroethylene (TCE)	2.83E-05	2.56E-03		Trichloroethylene (TCE)	1.19E-03	1.07E-01	
Triethylamine	4.73E-05	4.28E-03		Triethylamine	2.00E-03	1.78E-01	
Xylenes	1.11E-04	1.01E-02		Xylenes	4.70E-03	4.20E-01	

Table 4-4 Proposed SSD Blower Default Stack Parameters[1]

	Default Value
Stack Height	3.048 m (10 ft)
Stack Diameter	0.508 m (1.667 ft)
Stack Temperature	505.372K (450°F)
Stack Velocity	6.113 m/sec (1,203.3 ft/min)

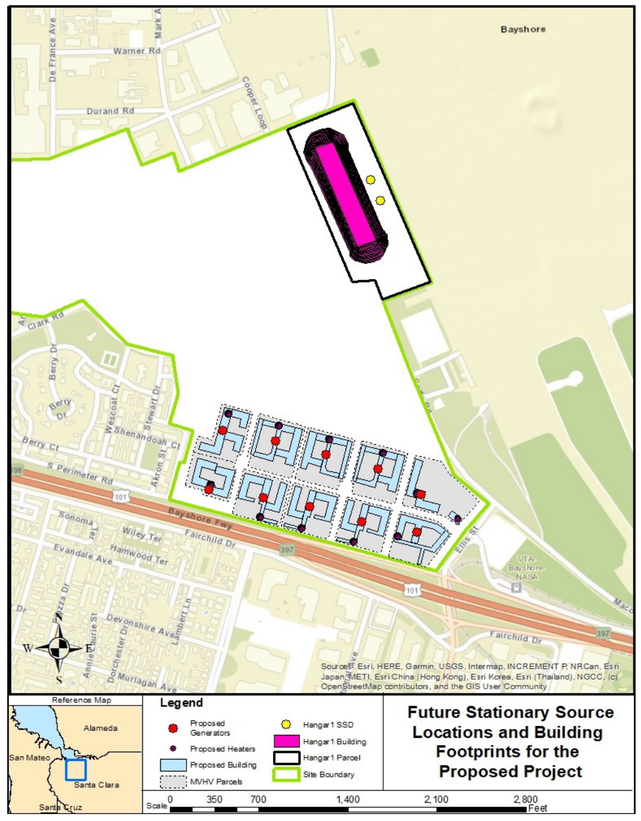
Notes: °F = degrees Fahrenheit; ft = feet; ft/min = feet per minute; K = Kelvin; m = meter; m/sec = meters per second
1 Source: SFDPH 2021

AECOM, 2021 Air Quality Technical Report (AQTR) for the
NASA Ames Development Plan

Table 3-13 Maximum Operational Emissions of Toxic Air Contaminants for SSD Sources

Pollutant	CAS Number	Emissions (lbs/yr)	Emissions (lbs/hr)	Emissions (g/s)	Unit Emissions Scaling Factor	AERMOD ann unit conc (ug/m3)	AERMOD hrly conc (ug/m3)	Max Annual (ug/m3)	Max Hourly (ug/m3)
1,2-Dichloroethane	107-06-2	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethene	75-35-4	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethane	75-34-3	182.5	2.08E-02	2.62E-03	2.62075	0.022	0.30	0.057	0.79
cis-1,2-Dichloroethene	156-59-2	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
trans-1,2-dichloroethene	156-60-5	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Tetrachloroethene	127-18-4	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Trichloroethene	79-01-6	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Vinyl Chloride	75-01-4	73.0	8.33E-03	1.05E-03	1.05	0.022	0.30	0.023	0.31

Notes: BAAQMD = Bay Area Air Quality Management District; CAS = Chemical Abstract Service registry number; lbs/hr = pounds per hour; lbs/yr = pounds per year; SSD = sub-slab depressurization systems.
Source: BAAQMD Regulation 8, Rule 47 (2005), converted to lbs/year and lbs/hour.



C1.3 Health Risk Results Summaries

C1.3.1 Cancer Risks

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140486		0.99	1.39	0.20	3.61	0.33	6.52		
ResWest	583293.2	4140471		0.98	1.32	0.19	3.19	0.33	6.02		
ResWest	583289.4	4140457		0.97	1.25	0.19	2.84	0.33	5.59		
ResWest	583285.7	4140442		0.97	1.19	0.18	2.55	0.33	5.23		
ResWest	583282	4140428		0.97	1.14	0.17	2.31	0.33	4.94		
ResWest	583278.3	4140413		0.98	1.09	0.17	2.11	0.33	4.69		
ResWest	583278.7	4140407		0.99	1.09	0.17	2.08	0.33	4.67		
ResWest	583282.5	4140422		0.98	1.14	0.17	2.28	0.33	4.91		
ResWest	583286.2	4140436		0.98	1.19	0.18	2.51	0.33	5.20		
ResWest	583289.9	4140451		0.98	1.25	0.18	2.79	0.33	5.55		
ResWest	583293.7	4140465		0.99	1.31	0.19	3.13	0.33	5.96		
ResWest	583297.4	4140480		1.00	1.39	0.20	3.53	0.33	6.45		
ResWest	583279.3	4140402		1.00	1.09	0.17	2.07	0.33	4.67		
ResWest	583256.4	4140528		0.81	0.92	0.19	2.05	0.33	4.30		
ResWest	583262.2	4140526		0.83	0.97	0.19	2.26	0.33	4.60		
ResWest	583267.4	4140526		0.85	1.03	0.19	2.49	0.33	4.90		
ResWest	583272.4	4140524		0.87	1.08	0.20	2.71	0.33	5.20		
ResWest	583285.5	4140520		0.92	1.25	0.21	3.41	0.33	6.13		
ResWest	583291.6	4140519		0.95	1.34	0.21	3.81	0.33	6.65		
ResWest	583298.4	4140518		0.98	1.45	0.22	4.33	0.33	7.33		
ResWest	583307.3	4140515		1.03	1.61	0.22	5.06	0.33	8.27		
ResWest	583265.2	4140568		0.88	1.00	0.21	2.60	0.33	5.03		
ResWest	583266.6	4140575		0.89	1.02	0.21	2.70	0.33	5.16		
ResWest	583269.9	4140583		0.91	1.06	0.22	2.94	0.33	5.47		
ResWest	583270.9	4140591		0.93	1.06	0.22	3.04	0.33	5.60		
ResWest	583276.1	4140602		0.97	1.13	0.23	3.51	0.33	6.19		
ResWest	583277	4140607		0.98	1.15	0.24	3.64	0.33	6.34		
ResWest	583278.4	4140614		1.00	1.16	0.24	3.82	0.33	6.57		
ResWest	583281.3	4140621		1.03	1.20	0.25	4.17	0.33	7.00		
ResWest	583285.5	4140631		1.07	1.27	0.26	4.85	0.33	7.79		
ResWest	583285.5	4140638		1.10	1.27	0.27	4.94	0.33	7.91		
ResWest	583284.6	4140643		1.10	1.26	0.27	4.85	0.33	7.82		
ResWest	583288.4	4140650		1.14	1.33	0.28	5.59	0.33	8.68		
ResWest	583287.9	4140655		1.15	1.32	0.28	5.60	0.33	8.69		
ResWest	583288.8	4140672		1.20	1.36	0.29	6.18	0.33	9.37		
ResWest	583287.9	4140679		1.21	1.36	0.30	6.12	0.33	9.33		
ResWest	583290.3	4140686		1.24	1.41	0.31	6.84	0.33	10.15		
ResWest	583104.7	4140459		0.49	0.31	0.11	0.34	0.33	1.59		
ResWest	583104.7	4140479		0.49	0.31	0.11	0.33	0.33	1.59		
ResWest	583104.7	4140499		0.50	0.31	0.11	0.33	0.33	1.59		
ResWest	583104.7	4140519		0.51	0.31	0.12	0.34	0.33	1.61		

ResWest	583124.7	4140459	0.52	0.35	0.12	0.40	0.33	1.72
ResWest	583124.7	4140479	0.52	0.34	0.12	0.39	0.33	1.71
ResWest	583124.7	4140499	0.52	0.34	0.12	0.39	0.33	1.71
ResWest	583124.7	4140519	0.54	0.35	0.12	0.39	0.33	1.74
ResWest	583124.7	4140539	0.55	0.35	0.12	0.40	0.33	1.76
ResWest	583124.7	4140559	0.57	0.36	0.13	0.41	0.33	1.81
ResWest	583124.7	4140579	0.60	0.37	0.13	0.42	0.33	1.86
ResWest	583124.7	4140599	0.62	0.38	0.13	0.44	0.33	1.92
ResWest	583144.7	4140439	0.55	0.40	0.12	0.49	0.33	1.90
ResWest	583144.7	4140459	0.55	0.39	0.12	0.48	0.33	1.88
ResWest	583144.7	4140479	0.54	0.39	0.12	0.47	0.33	1.86
ResWest	583144.7	4140499	0.55	0.38	0.13	0.47	0.33	1.87
ResWest	583144.7	4140519	0.56	0.39	0.13	0.47	0.33	1.89
ResWest	583144.7	4140539	0.59	0.39	0.13	0.47	0.33	1.93
ResWest	583144.7	4140559	0.61	0.39	0.13	0.48	0.33	1.96
ResWest	583144.7	4140579	0.63	0.40	0.14	0.50	0.33	2.01
ResWest	583144.7	4140599	0.65	0.42	0.14	0.52	0.33	2.07
ResWest	583144.7	4140619	0.68	0.44	0.15	0.54	0.33	2.15
ResWest	583144.7	4140639	0.71	0.46	0.15	0.58	0.33	2.23
ResWest	583164.7	4140439	0.59	0.45	0.13	0.59	0.33	2.10
ResWest	583164.7	4140459	0.58	0.44	0.13	0.58	0.33	2.08
ResWest	583164.7	4140479	0.57	0.44	0.13	0.58	0.33	2.06
ResWest	583164.7	4140499	0.58	0.44	0.13	0.57	0.33	2.07
ResWest	583164.7	4140519	0.59	0.43	0.14	0.57	0.33	2.07
ResWest	583164.7	4140539	0.61	0.44	0.14	0.57	0.33	2.10
ResWest	583164.7	4140559	0.64	0.44	0.14	0.58	0.33	2.15
ResWest	583164.7	4140579	0.67	0.45	0.15	0.59	0.33	2.20
ResWest	583164.7	4140599	0.69	0.46	0.15	0.61	0.33	2.26
ResWest	583164.7	4140619	0.72	0.48	0.16	0.64	0.33	2.34
ResWest	583164.7	4140639	0.75	0.50	0.16	0.68	0.33	2.44
ResWest	583184.7	4140439	0.62	0.52	0.13	0.73	0.33	2.34
ResWest	583184.7	4140459	0.62	0.51	0.13	0.72	0.33	2.33
ResWest	583184.7	4140479	0.61	0.50	0.14	0.72	0.33	2.31
ResWest	583184.7	4140499	0.62	0.50	0.14	0.72	0.33	2.32
ResWest	583184.7	4140519	0.63	0.50	0.14	0.72	0.33	2.33
ResWest	583184.7	4140539	0.64	0.50	0.15	0.72	0.33	2.35
ResWest	583184.7	4140559	0.67	0.50	0.15	0.72	0.33	2.38
ResWest	583184.7	4140579	0.69	0.51	0.16	0.73	0.33	2.42
ResWest	583184.7	4140599	0.73	0.52	0.16	0.75	0.33	2.49
ResWest	583184.7	4140619	0.76	0.53	0.17	0.78	0.33	2.58
ResWest	583184.7	4140639	0.79	0.56	0.17	0.82	0.33	2.68
ResWest	583204.7	4140439	0.67	0.60	0.14	0.91	0.33	2.66
ResWest	583204.7	4140459	0.66	0.59	0.14	0.91	0.33	2.65
ResWest	583204.7	4140479	0.65	0.58	0.14	0.91	0.33	2.64
ResWest	583204.7	4140499	0.66	0.58	0.15	0.92	0.33	2.64
ResWest	583204.7	4140519	0.67	0.58	0.15	0.92	0.33	2.67
ResWest	583204.7	4140539	0.69	0.58	0.16	0.92	0.33	2.68

ResWest	583204.7	4140559	0.71	0.58	0.16	0.92	0.33	2.71
ResWest	583204.7	4140579	0.73	0.58	0.17	0.93	0.33	2.75
ResWest	583204.7	4140599	0.76	0.59	0.17	0.94	0.33	2.81
ResWest	583204.7	4140619	0.80	0.60	0.18	0.97	0.33	2.90
ResWest	583224.7	4140519	0.72	0.68	0.16	1.23	0.33	3.13
ResWest	583224.7	4140539	0.73	0.68	0.17	1.23	0.33	3.14
ResWest	583224.7	4140559	0.75	0.67	0.18	1.23	0.33	3.17
ResWest	583224.7	4140579	0.77	0.67	0.18	1.23	0.33	3.20
ResWest	583224.7	4140599	0.81	0.68	0.19	1.25	0.33	3.26
ResWest	583224.7	4140619	0.85	0.69	0.19	1.27	0.33	3.36
ResWest	583244.7	4140579	0.83	0.81	0.20	1.74	0.33	3.92
ResWest	583244.7	4140599	0.86	0.81	0.20	1.76	0.33	3.97
ResWest	583244.7	4140619	0.91	0.82	0.21	1.78	0.33	4.07
ResWest	583231.1	4140686	1.00	0.84	0.23	1.77	0.33	4.18
ResWest	583229.2	4140677	0.98	0.80	0.22	1.63	0.33	3.98
ResWest	583226	4140667	0.95	0.77	0.22	1.48	0.33	3.75
ResWest	583223.6	4140659	0.92	0.74	0.21	1.39	0.33	3.60
ResWest	583221.1	4140650	0.90	0.71	0.20	1.30	0.33	3.46
ResWest	583086.5	4140689	0.67	0.40	0.13	0.45	0.33	1.99
ResWest	583101.7	4140676	0.68	0.41	0.14	0.48	0.33	2.04
ResWest	583092.6	4140686	0.67	0.41	0.14	0.46	0.33	2.02
ResWest	583109.7	4140668	0.68	0.42	0.14	0.49	0.33	2.07
ResWest	583128.1	4140660	0.70	0.44	0.15	0.54	0.33	2.18
ResWest	583140.4	4140657	0.72	0.47	0.15	0.59	0.33	2.28
ResWest	583122	4140665	0.70	0.44	0.15	0.53	0.33	2.15
ResWest	583152.3	4140653	0.74	0.49	0.16	0.64	0.33	2.37
ResWest	583119.4	4140772	0.83	0.56	0.18	0.81	0.33	2.71
ResWest	583105	4140758	0.78	0.50	0.16	0.67	0.33	2.45
ResWest	583098.8	4140749	0.76	0.48	0.16	0.61	0.33	2.34
ResWest	583113.2	4140763	0.80	0.53	0.17	0.73	0.33	2.57
ResWest	583042.2	4140706	0.62	0.35	0.12	0.36	0.33	1.79
ResWest	583040.5	4140686	0.60	0.33	0.12	0.34	0.33	1.73
ResWest	583043.6	4140699	0.61	0.35	0.12	0.36	0.33	1.77
ResWest	583039	4140671	0.58	0.32	0.11	0.32	0.33	1.68
ResWest	583037.7	4140651	0.56	0.31	0.11	0.30	0.33	1.63
ResWest	583040.4	4140662	0.57	0.32	0.11	0.32	0.33	1.66
ResWest	583059.7	4140623	0.56	0.31	0.11	0.31	0.33	1.64
ResWest	583077.6	4140614	0.57	0.33	0.12	0.34	0.33	1.69
ResWest	583072.2	4140619	0.57	0.32	0.12	0.33	0.33	1.68
ResWest	583088.2	4140597	0.56	0.33	0.12	0.34	0.33	1.69
ResWest	583081.4	4140578	0.54	0.31	0.11	0.32	0.33	1.62
ResWest	583087.4	4140589	0.55	0.32	0.12	0.34	0.33	1.67
ResWest	583067	4140558	0.50	0.28	0.11	0.28	0.33	1.51
ResWest	583048.5	4140551	0.48	0.26	0.10	0.25	0.33	1.43
ResWest	583055.7	4140551	0.48	0.27	0.11	0.26	0.33	1.46
ResWest	583065.6	4140496	0.45	0.26	0.10	0.25	0.33	1.41
ResWest	583074.5	4140496	0.46	0.27	0.11	0.27	0.33	1.45

WorkOff	583017.3	4140867	0.08	0.17	0.06	0.23	0.49	1.29
WorkOff	583035	4140876	0.09	0.18	0.06	0.27	0.49	1.36
WorkOff	583051.9	4140887	0.10	0.21	0.07	0.32	0.49	1.44
WorkOff	583059.8	4140897	0.10	0.22	0.07	0.35	0.49	1.50
WorkOff	583044.9	4140884	0.09	0.20	0.07	0.30	0.49	1.41
WorkOff	583027.2	4140874	0.09	0.18	0.06	0.25	0.49	1.33
WorkOff	582979.1	4140884	0.08	0.15	0.05	0.19	0.49	1.22
WorkOff	582998.8	4140887	0.08	0.16	0.06	0.21	0.49	1.27
WorkOff	583017.9	4140893	0.09	0.18	0.06	0.25	0.49	1.33
WorkOff	583034.1	4140904	0.09	0.20	0.07	0.29	0.49	1.41
WorkOff	583029.2	4140903	0.09	0.19	0.07	0.28	0.49	1.39
WorkOff	583012.3	4140893	0.09	0.17	0.06	0.24	0.49	1.32
WorkOff	582992.9	4140888	0.08	0.16	0.06	0.21	0.49	1.26
WorkOff	583891	4140789	7.23	1.28	0.34	0.21	0.49	9.81
WorkOff	583908.6	4140799	4.81	1.05	0.29	0.19	0.49	7.09
WorkOff	583912.5	4140797	4.62	1.04	0.29	0.19	0.49	6.89
WorkOff	583919.6	4140784	4.70	1.10	0.31	0.20	0.49	7.06
WorkOff	583905.9	4140771	6.65	1.36	0.36	0.21	0.49	9.34
WorkOff	583915.6	4140773	5.50	1.24	0.34	0.21	0.49	8.05
WorkOff	583909.5	4140774	6.06	1.29	0.35	0.21	0.49	8.66
WorkOff	583990.5	4140713	3.05	1.33	0.37	0.20	0.49	5.70
WorkOff	583998.5	4140695	3.03	1.45	0.41	0.21	0.49	5.86
WorkOff	584006.6	4140677	2.98	1.56	0.46	0.21	0.49	5.98
WorkOff	584014.6	4140658	2.93	1.65	0.52	0.22	0.49	6.08
WorkOff	584022.6	4140640	2.87	1.72	0.58	0.22	0.49	6.15
WorkOff	584019.1	4140653	2.85	1.64	0.53	0.22	0.49	6.00
WorkOff	584011	4140671	2.90	1.57	0.47	0.21	0.49	5.91
WorkOff	584003	4140690	2.95	1.46	0.42	0.21	0.49	5.80
WorkOff	583995	4140708	2.97	1.34	0.38	0.20	0.49	5.66
WorkOff	583996.1	4140670	3.42	1.79	0.51	0.23	0.49	6.71
WorkOff	584000.1	4140661	3.38	1.84	0.55	0.23	0.49	6.76
WorkOff	583998.7	4140669	3.33	1.76	0.51	0.22	0.49	6.59
WorkOff	583183.3	4140812	0.13	0.35	0.10	0.85	0.49	2.19
WorkOff	583201.6	4140820	0.14	0.42	0.11	1.07	0.49	2.49
WorkOff	583219.9	4140828	0.15	0.51	0.13	1.28	0.49	2.83
WorkOff	583229.9	4140835	0.16	0.59	0.14	1.38	0.49	3.02
WorkOff	583211.6	4140827	0.15	0.47	0.12	1.19	0.49	2.68
WorkOff	583193.3	4140819	0.13	0.39	0.11	0.97	0.49	2.36
WorkOff	583207.6	4140819	0.14	0.44	0.12	1.14	0.49	2.59
WorkOff	583216.5	4140801	0.14	0.44	0.12	1.23	0.49	2.68
WorkOff	583219.2	4140800	0.14	0.44	0.12	1.27	0.49	2.73
WorkOff	583210.3	4140818	0.14	0.45	0.12	1.17	0.49	2.63
WorkOff	583302.7	4140827	0.22	1.34	0.21	1.94	0.49	4.47
WorkOff	583321.2	4140835	0.25	1.69	0.25	1.81	0.49	4.74
WorkOff	583339.7	4140842	0.28	2.02	0.29	1.64	0.49	4.99
WorkOff	583358.2	4140850	0.32	2.33	0.34	1.47	0.49	5.21
WorkOff	583351.8	4140850	0.30	2.22	0.32	1.50	0.49	5.10

WorkOff	583333.3	4140842	0.27	1.90	0.28	1.67	0.49	4.87
WorkOff	583314.9	4140834	0.24	1.57	0.24	1.82	0.49	4.62
WorkOff	583338.8	4140831	0.27	2.04	0.28	1.83	0.49	5.17
WorkOff	583342.9	4140825	0.27	2.15	0.28	1.93	0.49	5.38
WorkOff	583316.2	4140776	0.21	1.29	0.19	3.29	0.49	5.74
WorkOff	583320.3	4140767	0.20	1.29	0.19	3.69	0.49	6.14
WorkOff	583324.3	4140757	0.20	1.28	0.19	4.19	0.49	6.62
WorkOff	583328.4	4140748	0.20	1.26	0.19	4.78	0.49	7.20
WorkOff	583338.1	4140751	0.21	1.64	0.21	4.68	0.49	7.49
WorkOff	583334	4140760	0.21	1.64	0.21	4.08	0.49	6.90
WorkOff	583330	4140769	0.22	1.62	0.21	3.61	0.49	6.40
WorkOff	583325.9	4140779	0.22	1.58	0.21	3.21	0.49	5.98
WorkOff	583401.6	4140805	0.36	4.06	0.42	2.03	0.49	7.64
WorkOff	583405.8	4140796	0.36	4.46	0.43	2.22	0.49	8.22
WorkOff	583410.1	4140786	0.36	4.93	0.44	2.44	0.49	8.93
WorkOff	583414.3	4140777	0.36	5.52	0.44	2.69	0.49	9.77
WorkOff	583425.8	4140777	0.39	6.22	0.49	2.61	0.49	10.46
WorkOff	583421.5	4140786	0.39	5.53	0.48	2.36	0.49	9.51
WorkOff	583417.3	4140795	0.39	4.96	0.47	2.15	0.49	8.73
WorkOff	583413	4140804	0.39	4.49	0.46	1.96	0.49	8.07
WorkOff	583477.7	4140825	0.74	5.90	0.72	1.08	0.49	9.19
WorkOff	583468.6	4140821	0.66	5.80	0.69	1.20	0.49	9.11
WorkOff	583459.4	4140817	0.60	5.66	0.66	1.33	0.49	9.00
WorkOff	583450.3	4140813	0.54	5.51	0.62	1.47	0.49	8.90
WorkOff	583456.4	4140805	0.55	6.16	0.65	1.57	0.49	9.68
WorkOff	583465.5	4140809	0.61	6.34	0.69	1.41	0.49	9.80
WorkOff	583474.7	4140813	0.67	6.48	0.72	1.27	0.49	9.91
WorkOff	583439.9	4140910	0.78	2.76	0.50	0.61	0.49	5.41
WorkOff	583432.6	4140907	0.71	2.75	0.49	0.65	0.49	5.37
WorkOff	583432.8	4140896	0.68	2.93	0.51	0.71	0.49	5.58
WorkOff	583440.1	4140899	0.74	2.95	0.52	0.66	0.49	5.63
WorkOff	583455.4	4140942	1.03	2.32	0.48	0.43	0.49	5.01
WorkOff	583459.2	4140932	1.03	2.48	0.49	0.45	0.49	5.22
WorkOff	583462.9	4140923	1.03	2.66	0.51	0.48	0.49	5.44
WorkOff	583466.7	4140914	1.03	2.86	0.53	0.50	0.49	5.68
WorkOff	583470.5	4140905	1.03	3.08	0.55	0.53	0.49	5.95
WorkOff	583479.6	4140909	1.16	3.03	0.55	0.48	0.49	5.98
WorkOff	583475.8	4140918	1.16	2.80	0.53	0.46	0.49	5.71
WorkOff	583472	4140927	1.15	2.60	0.51	0.44	0.49	5.46
WorkOff	583468.2	4140937	1.15	2.43	0.49	0.42	0.49	5.24
WorkOff	583492.9	4140958	1.53	2.02	0.46	0.32	0.49	5.09
WorkOff	583497	4140948	1.57	2.17	0.48	0.33	0.49	5.30
WorkOff	583501.1	4140939	1.61	2.33	0.50	0.34	0.49	5.54
WorkOff	583505.2	4140930	1.65	2.51	0.52	0.35	0.49	5.79
WorkOff	583509.3	4140921	1.68	2.72	0.54	0.37	0.49	6.07
WorkOff	583517.7	4140927	1.87	2.53	0.53	0.34	0.49	6.03
WorkOff	583513.6	4140936	1.82	2.34	0.51	0.32	0.49	5.75

WorkOff	583509.5	4140945	1.77	2.18	0.49	0.31	0.49	5.50
WorkOff	583505.4	4140954	1.71	2.03	0.47	0.30	0.49	5.27
WorkOff	583468.8	4140936	1.15	2.43	0.49	0.42	0.49	5.24
WorkOff	583473.4	4140938	1.21	2.40	0.49	0.40	0.49	5.26
WorkOff	583478	4140940	1.28	2.36	0.49	0.38	0.49	5.27
WorkOff	583482.6	4140942	1.35	2.32	0.49	0.37	0.49	5.28
WorkOff	583487.2	4140944	1.42	2.28	0.49	0.35	0.49	5.29
WorkOff	583486.1	4140955	1.43	2.10	0.47	0.33	0.49	5.08
WorkOff	583481.5	4140953	1.36	2.14	0.47	0.35	0.49	5.08
WorkOff	583476.9	4140951	1.30	2.18	0.47	0.36	0.49	5.07
WorkOff	583472.3	4140949	1.24	2.22	0.47	0.37	0.49	5.06
WorkOff	583467.7	4140947	1.18	2.25	0.47	0.39	0.49	5.05
WorkOff	583495.7	4140883	1.23	3.84	0.63	0.54	0.49	6.99
WorkOff	583497.6	4140879	1.23	4.01	0.64	0.55	0.49	7.19
WorkOff	583500.8	4140876	1.26	4.12	0.65	0.55	0.49	7.34
WorkOff	583498.9	4140881	1.26	3.94	0.64	0.53	0.49	7.13
WorkOff	583494.1	4140846	0.99	5.27	0.72	0.76	0.49	8.51
WorkOff	583498.2	4140837	0.99	5.84	0.76	0.81	0.49	9.16
WorkOff	583502.4	4140828	0.99	6.50	0.79	0.87	0.49	9.90
WorkOff	583506.5	4140819	0.99	7.30	0.83	0.93	0.49	10.81
WorkOff	583510.7	4140810	0.98	8.27	0.87	1.00	0.49	11.89
WorkOff	583519.5	4140815	1.13	8.21	0.89	0.88	0.49	11.86
WorkOff	583515.3	4140824	1.13	7.24	0.84	0.82	0.49	10.79
WorkOff	583511.2	4140833	1.13	6.44	0.80	0.77	0.49	9.90
WorkOff	583507.1	4140842	1.13	5.78	0.76	0.72	0.49	9.15
WorkOff	583521.6	4140832	1.28	6.80	0.83	0.72	0.49	10.39
WorkOff	583525.6	4140823	1.28	7.69	0.87	0.77	0.49	11.36
WorkOff	583529.6	4140814	1.28	8.83	0.92	0.83	0.49	12.61
WorkOff	583531.3	4140825	1.40	7.70	0.87	0.72	0.49	11.45
WorkOff	583527.3	4140834	1.40	6.79	0.83	0.68	0.49	10.45
WorkOff	583538	4140828	1.57	7.61	0.87	0.67	0.49	11.48
WorkOff	583540	4140823	1.57	8.14	0.89	0.69	0.49	12.05
WorkOff	583542	4140819	1.58	8.75	0.92	0.71	0.49	12.71
WorkOff	583546.1	4140824	1.73	8.23	0.90	0.65	0.49	12.27
WorkOff	583544.1	4140829	1.73	7.68	0.87	0.63	0.49	11.67
WorkOff	583534.7	4140967	2.17	1.63	0.43	0.24	0.49	5.24
WorkOff	583537.3	4140961	2.24	1.71	0.44	0.25	0.49	5.40
WorkOff	583540	4140954	2.31	1.79	0.46	0.26	0.49	5.57
WorkOff	583542.6	4140948	2.39	1.88	0.47	0.26	0.49	5.75
WorkOff	583545.3	4140941	2.47	1.97	0.48	0.27	0.49	5.95
WorkOff	583548	4140935	2.55	2.08	0.50	0.28	0.49	6.16
WorkOff	583554.7	4140945	2.65	1.82	0.47	0.25	0.49	5.95
WorkOff	583552	4140951	2.55	1.74	0.46	0.25	0.49	5.75
WorkOff	583549.4	4140958	2.46	1.66	0.44	0.24	0.49	5.57
WorkOff	583546.7	4140964	2.38	1.59	0.43	0.23	0.49	5.39
WorkOff	583544.1	4140971	2.30	1.52	0.42	0.23	0.49	5.23
WorkOff	583559.7	4140926	2.87	2.14	0.52	0.27	0.49	6.56

WorkOff	583563.7	4140917	3.04	2.31	0.54	0.29	0.49	6.93
WorkOff	583567.7	4140908	3.22	2.51	0.56	0.30	0.49	7.34
WorkOff	583571.8	4140899	3.41	2.75	0.59	0.31	0.49	7.81
WorkOff	583584.2	4140895	3.95	2.61	0.59	0.30	0.49	8.21
WorkOff	583580.2	4140904	3.69	2.40	0.57	0.29	0.49	7.69
WorkOff	583576.1	4140914	3.45	2.22	0.54	0.28	0.49	7.24
WorkOff	583572.1	4140923	3.24	2.06	0.52	0.27	0.49	6.83
WorkOff	583548.3	4140911	2.59	2.71	0.57	0.32	0.49	6.94
WorkOff	583552	4140901	2.69	2.98	0.59	0.33	0.49	7.35
WorkOff	583561.3	4140900	3.01	2.90	0.59	0.32	0.49	7.58
WorkOff	583557.6	4140909	2.87	2.64	0.57	0.31	0.49	7.14
WorkOff	583568.4	4140874	3.21	4.06	0.68	0.37	0.49	9.08
WorkOff	583572.2	4140864	3.31	4.62	0.72	0.39	0.49	9.80
WorkOff	583575.9	4140855	3.41	5.31	0.76	0.41	0.49	10.64
WorkOff	583582	4140867	3.93	4.14	0.70	0.37	0.49	9.90
WorkOff	583578.2	4140876	3.74	3.65	0.67	0.35	0.49	9.16
WorkOff	583583.4	4140862	3.99	4.47	0.72	0.38	0.49	10.31
WorkOff	583585.4	4140857	4.08	4.80	0.74	0.39	0.49	10.76
WorkOff	583587.3	4140853	4.16	5.18	0.76	0.40	0.49	11.26
WorkOff	583587.5	4140857	4.24	4.72	0.74	0.38	0.49	10.84
WorkOff	583585.6	4140862	4.14	4.38	0.72	0.37	0.49	10.38
WorkOff	583650.9	4140880	7.33	2.04	0.56	0.25	0.49	10.94
WorkOff	583653.1	4140875	7.86	2.14	0.58	0.26	0.49	11.58
WorkOff	583655.3	4140869	8.46	2.24	0.60	0.26	0.49	12.32
WorkOff	583667	4140872	8.79	2.09	0.56	0.25	0.49	12.45
WorkOff	583664.8	4140878	8.15	1.99	0.55	0.24	0.49	11.68
WorkOff	583662.5	4140884	7.59	1.90	0.53	0.23	0.49	11.02
WorkOff	583656.1	4140882	7.41	1.97	0.55	0.24	0.49	10.92
WorkOff	583658.5	4140876	8.03	2.08	0.57	0.25	0.49	11.68
WorkOff	583660.9	4140869	8.79	2.20	0.59	0.26	0.49	12.59
WorkOff	583661.4	4140874	8.35	2.10	0.57	0.25	0.49	12.03
WorkOff	583658.9	4140880	7.68	1.98	0.55	0.24	0.49	11.21
WorkOff	583683	4140933	5.09	1.17	0.36	0.17	0.49	7.55
WorkOff	583686.7	4140924	5.63	1.25	0.38	0.17	0.49	8.18
WorkOff	583690.3	4140915	6.25	1.33	0.39	0.18	0.49	8.91
WorkOff	583694	4140905	6.98	1.42	0.41	0.19	0.49	9.75
WorkOff	583697.6	4140896	7.84	1.52	0.43	0.20	0.49	10.75
WorkOff	583704.7	4140905	7.23	1.37	0.39	0.18	0.49	9.93
WorkOff	583701	4140915	6.45	1.28	0.38	0.18	0.49	9.04
WorkOff	583697.4	4140924	5.78	1.20	0.36	0.17	0.49	8.27
WorkOff	583693.7	4140933	5.21	1.13	0.35	0.16	0.49	7.60
WorkOff	583700	4140935	5.18	1.09	0.33	0.16	0.49	7.52
WorkOff	583703.7	4140925	5.77	1.15	0.35	0.16	0.49	8.19
WorkOff	583707.5	4140916	6.45	1.23	0.36	0.17	0.49	8.97
WorkOff	583711.2	4140907	7.25	1.32	0.38	0.18	0.49	9.88
WorkOff	583719.7	4140907	7.43	1.27	0.36	0.17	0.49	10.00
WorkOff	583716	4140916	6.57	1.19	0.35	0.17	0.49	9.03

WorkOff	583712.3	4140926	5.85	1.11	0.33	0.16	0.49	8.22
WorkOff	583708.5	4140935	5.24	1.05	0.32	0.15	0.49	7.52
WorkOff	583368	4140980	0.56	1.61	0.35	0.51	0.49	3.78
WorkOff	583371.9	4140971	0.55	1.69	0.36	0.53	0.49	3.89
WorkOff	583375.8	4140962	0.55	1.77	0.37	0.56	0.49	4.01
WorkOff	583379.8	4140952	0.55	1.86	0.38	0.59	0.49	4.13
WorkOff	583383.7	4140943	0.55	1.96	0.39	0.62	0.49	4.27
WorkOff	583392.2	4140949	0.60	1.97	0.40	0.57	0.49	4.29
WorkOff	583388.3	4140958	0.60	1.86	0.39	0.54	0.49	4.15
WorkOff	583384.4	4140967	0.60	1.77	0.38	0.52	0.49	4.03
WorkOff	583380.5	4140976	0.60	1.69	0.37	0.50	0.49	3.91
WorkOff	583534.2	4141055	1.66	0.88	0.29	0.16	0.49	3.75
WorkOff	583538	4141046	1.74	0.92	0.30	0.16	0.49	3.88
WorkOff	583541.8	4141037	1.83	0.96	0.31	0.17	0.49	4.02
WorkOff	583545.5	4141027	1.92	1.00	0.32	0.17	0.49	4.17
WorkOff	583549.3	4141018	2.02	1.05	0.33	0.18	0.49	4.33
WorkOff	583580.9	4141020	2.20	0.93	0.31	0.16	0.49	4.35
WorkOff	583577.1	4141029	2.07	0.89	0.30	0.15	0.49	4.17
WorkOff	583573.3	4141039	1.96	0.85	0.28	0.15	0.49	4.01
WorkOff	583569.5	4141048	1.86	0.82	0.27	0.15	0.49	3.85
WorkOff	583565.7	4141057	1.77	0.78	0.27	0.14	0.49	3.71
WorkOff	583546.8	4141061	1.68	0.81	0.27	0.15	0.49	3.67
WorkOff	583548.9	4141051	1.76	0.86	0.28	0.15	0.49	3.81
WorkOff	583551	4141041	1.84	0.90	0.30	0.16	0.49	3.96
WorkOff	583553.1	4141032	1.93	0.95	0.31	0.16	0.49	4.11
WorkOff	583555.2	4141022	2.03	1.00	0.32	0.17	0.49	4.28
WorkOff	583567	4141014	2.18	1.01	0.32	0.17	0.49	4.44
WorkOff	583564.9	4141024	2.07	0.96	0.31	0.16	0.49	4.25
WorkOff	583562.8	4141034	1.96	0.91	0.30	0.16	0.49	4.08
WorkOff	583560.7	4141044	1.87	0.86	0.29	0.15	0.49	3.92
WorkOff	583558.6	4141054	1.78	0.82	0.27	0.15	0.49	3.77
WorkOff	583150.9	4140955	0.15	0.47	0.13	0.66	0.49	2.17
WorkOff	583154.2	4140946	0.15	0.47	0.13	0.68	0.49	2.18
WorkOff	583157.5	4140936	0.15	0.47	0.12	0.70	0.49	2.20
WorkOff	583160.9	4140927	0.15	0.47	0.12	0.73	0.49	2.22
WorkOff	583163.6	4140931	0.15	0.48	0.13	0.73	0.49	2.25
WorkOff	583160.2	4140941	0.15	0.49	0.13	0.71	0.49	2.23
WorkOff	583156.9	4140950	0.15	0.49	0.13	0.68	0.49	2.21
WorkOff	583149.5	4140927	0.14	0.43	0.12	0.69	0.49	2.13
WorkOff	583175	4140935	0.16	0.53	0.14	0.76	0.49	2.35
WorkOff	583189.6	4141018	0.21	0.69	0.17	0.58	0.49	2.41
WorkOff	583193.5	4141008	0.21	0.70	0.17	0.61	0.49	2.44
WorkOff	583197.3	4140999	0.21	0.71	0.17	0.63	0.49	2.48
WorkOff	583201.1	4140990	0.20	0.72	0.18	0.66	0.49	2.52
WorkOff	583205	4140981	0.20	0.73	0.18	0.69	0.49	2.56
WorkOff	583208.8	4140972	0.20	0.74	0.18	0.72	0.49	2.60
WorkOff	583212.6	4140962	0.20	0.75	0.18	0.76	0.49	2.64

WorkOff	583221.1	4140968	0.21	0.80	0.19	0.74	0.49	2.70
WorkOff	583217.2	4140977	0.21	0.79	0.19	0.71	0.49	2.65
WorkOff	583213.4	4140987	0.22	0.77	0.18	0.68	0.49	2.61
WorkOff	583209.6	4140996	0.22	0.76	0.18	0.65	0.49	2.56
WorkOff	583205.7	4141005	0.22	0.75	0.18	0.62	0.49	2.52
WorkOff	583201.9	4141014	0.22	0.73	0.18	0.59	0.49	2.48
WorkOff	583218.6	4141028	0.25	0.80	0.20	0.55	0.49	2.56
WorkOff	583222.4	4141019	0.25	0.82	0.20	0.58	0.49	2.60
WorkOff	583226.2	4141010	0.25	0.84	0.20	0.60	0.49	2.64
WorkOff	583230	4141001	0.24	0.86	0.20	0.63	0.49	2.69
WorkOff	583233.9	4140991	0.24	0.88	0.20	0.66	0.49	2.74
WorkOff	583245.5	4140989	0.26	0.94	0.22	0.66	0.49	2.83
WorkOff	583241.7	4140998	0.26	0.91	0.21	0.63	0.49	2.77
WorkOff	583237.9	4141008	0.26	0.89	0.21	0.60	0.49	2.72
WorkOff	583234.1	4141017	0.26	0.87	0.21	0.58	0.49	2.68
WorkOff	583230.3	4141026	0.26	0.85	0.21	0.55	0.49	2.63
WorkOff	583246.5	4141033	0.30	0.91	0.22	0.52	0.49	2.71
WorkOff	583250.3	4141024	0.29	0.94	0.22	0.54	0.49	2.76
WorkOff	583254.2	4141014	0.29	0.96	0.23	0.57	0.49	2.81
WorkOff	583258.1	4141005	0.29	0.99	0.23	0.60	0.49	2.86
WorkOff	583269.2	4141004	0.31	1.04	0.24	0.59	0.49	2.94
WorkOff	583265.3	4141014	0.31	1.01	0.24	0.56	0.49	2.88
WorkOff	583261.4	4141023	0.31	0.98	0.23	0.54	0.49	2.82
WorkOff	583257.6	4141032	0.31	0.96	0.23	0.51	0.49	2.77
WorkOff	583268.7	4141051	0.36	0.97	0.24	0.45	0.49	2.77
WorkOff	583272.5	4141042	0.35	1.00	0.24	0.47	0.49	2.82
WorkOff	583276.2	4141033	0.35	1.03	0.25	0.49	0.49	2.87
WorkOff	583279.9	4141023	0.35	1.06	0.25	0.51	0.49	2.93
WorkOff	583283.7	4141014	0.35	1.09	0.26	0.54	0.49	2.99
WorkOff	583296.1	4141010	0.37	1.16	0.27	0.53	0.49	3.09
WorkOff	583292.4	4141019	0.37	1.12	0.26	0.51	0.49	3.02
WorkOff	583288.6	4141029	0.38	1.08	0.26	0.49	0.49	2.96
WorkOff	583284.9	4141038	0.38	1.05	0.25	0.47	0.49	2.90
WorkOff	583281.2	4141047	0.38	1.01	0.25	0.45	0.49	2.85
WorkOff	583297.7	4141062	0.44	1.02	0.26	0.39	0.49	2.87
WorkOff	583301.7	4141053	0.44	1.06	0.26	0.41	0.49	2.93
WorkOff	583305.7	4141044	0.44	1.10	0.27	0.42	0.49	2.99
WorkOff	583309.6	4141035	0.44	1.14	0.27	0.44	0.49	3.05
WorkOff	583313.6	4141025	0.44	1.18	0.28	0.46	0.49	3.12
WorkOff	583317.5	4141016	0.44	1.23	0.29	0.48	0.49	3.19
WorkOff	583321.5	4141007	0.44	1.28	0.29	0.50	0.49	3.27
WorkOff	583328.2	4141017	0.47	1.27	0.30	0.46	0.49	3.26
WorkOff	583324.2	4141026	0.47	1.22	0.29	0.44	0.49	3.18
WorkOff	583320.3	4141035	0.47	1.17	0.28	0.43	0.49	3.11
WorkOff	583316.3	4141044	0.47	1.13	0.28	0.41	0.49	3.04
WorkOff	583312.4	4141054	0.47	1.09	0.27	0.39	0.49	2.98
WorkOff	583308.4	4141063	0.47	1.05	0.26	0.38	0.49	2.92

WorkOff	583328.3	4141076	0.56	1.04	0.27	0.33	0.49	2.95
WorkOff	583331.8	4141067	0.56	1.08	0.28	0.34	0.49	3.01
WorkOff	583335.4	4141058	0.56	1.12	0.28	0.35	0.49	3.07
WorkOff	583339	4141048	0.56	1.17	0.29	0.37	0.49	3.14
WorkOff	583342.5	4141039	0.56	1.21	0.30	0.39	0.49	3.21
WorkOff	583346.1	4141030	0.56	1.27	0.30	0.40	0.49	3.29
WorkOff	583351.9	4141042	0.60	1.22	0.30	0.36	0.49	3.24
WorkOff	583348.4	4141052	0.60	1.17	0.29	0.35	0.49	3.17
WorkOff	583344.8	4141061	0.60	1.12	0.29	0.34	0.49	3.10
WorkOff	583341.2	4141070	0.60	1.08	0.28	0.32	0.49	3.03
WorkOff	583337.7	4141080	0.59	1.03	0.27	0.31	0.49	2.97
WorkOff	583187.7	4140970	0.18	0.64	0.16	0.71	0.49	2.44
WorkOff	583197	4140973	0.19	0.68	0.17	0.71	0.49	2.51
WorkOff	583191.1	4140982	0.19	0.67	0.16	0.68	0.49	2.46
WorkOff	583223.2	4140991	0.23	0.82	0.19	0.66	0.49	2.67
WorkOff	583213.1	4140961	0.20	0.75	0.18	0.77	0.49	2.65
WorkOff	583304.2	4141025	0.41	1.15	0.27	0.48	0.49	3.07
WorkOff	583330.1	4141036	0.51	1.20	0.29	0.41	0.49	3.16
WorkOff	583375.7	4141014	0.66	1.42	0.34	0.39	0.49	3.56
WorkOff	583385.1	4141017	0.71	1.41	0.34	0.37	0.49	3.59
WorkOff	583389.4	4141030	0.76	1.34	0.33	0.34	0.49	3.52
WorkOff	583380	4141026	0.70	1.35	0.33	0.36	0.49	3.50
WorkOff	583393.6	4141018	0.76	1.42	0.34	0.35	0.49	3.64
WorkOff	583414.7	4141027	0.90	1.36	0.34	0.30	0.49	3.67
WorkOff	583424	4141031	0.97	1.33	0.34	0.28	0.49	3.69
WorkOff	583433.2	4141035	1.04	1.29	0.34	0.27	0.49	3.69
WorkOff	583442.5	4141038	1.10	1.25	0.34	0.25	0.49	3.70
WorkOff	583451.7	4141042	1.17	1.20	0.33	0.24	0.49	3.70
WorkOff	583461	4141046	1.23	1.15	0.33	0.22	0.49	3.69
WorkOff	583463.2	4141058	1.23	1.07	0.31	0.21	0.49	3.58
WorkOff	583454	4141054	1.18	1.12	0.32	0.22	0.49	3.59
WorkOff	583444.7	4141050	1.12	1.16	0.32	0.23	0.49	3.59
WorkOff	583435.5	4141046	1.06	1.20	0.33	0.25	0.49	3.59
WorkOff	583426.2	4141042	0.99	1.24	0.33	0.26	0.49	3.59
WorkOff	583417	4141039	0.93	1.28	0.33	0.28	0.49	3.58
WorkOff	583444.2	4141075	1.10	1.01	0.30	0.21	0.49	3.37
WorkOff	583448.1	4141065	1.13	1.05	0.31	0.21	0.49	3.46
WorkOff	583459.7	4141064	1.20	1.04	0.31	0.20	0.49	3.51
WorkOff	583455.8	4141073	1.17	0.99	0.30	0.20	0.49	3.41
WorkOff	583437.1	4141197	0.84	0.55	0.19	0.13	0.49	2.47
WorkOff	583441.2	4141188	0.87	0.57	0.20	0.13	0.49	2.52
WorkOff	583445.3	4141179	0.90	0.59	0.20	0.13	0.49	2.58
WorkOff	583449.4	4141170	0.93	0.61	0.21	0.13	0.49	2.64
WorkOff	583453.6	4141161	0.96	0.63	0.21	0.14	0.49	2.70
WorkOff	583457.7	4141151	0.99	0.65	0.22	0.14	0.49	2.76
WorkOff	583461.8	4141142	1.03	0.67	0.23	0.14	0.49	2.83
WorkOff	583465.9	4141133	1.07	0.70	0.23	0.15	0.49	2.90

WorkOff	583470	4141124	1.11	0.72	0.24	0.15	0.49	2.98	
WorkOff	583474.1	4141115	1.15	0.75	0.25	0.15	0.49	3.06	
WorkOff	583478.3	4141106	1.19	0.78	0.25	0.16	0.49	3.14	
WorkOff	583482.4	4141097	1.24	0.81	0.26	0.16	0.49	3.23	
WorkOff	583490.4	4141103	1.24	0.77	0.25	0.15	0.49	3.17	
WorkOff	583486.3	4141112	1.20	0.74	0.25	0.15	0.49	3.08	
WorkOff	583482.2	4141121	1.15	0.71	0.24	0.15	0.49	3.00	
WorkOff	583478.1	4141131	1.11	0.69	0.23	0.14	0.49	2.92	
WorkOff	583473.9	4141140	1.07	0.66	0.23	0.14	0.49	2.85	
WorkOff	583469.8	4141149	1.03	0.64	0.22	0.14	0.49	2.78	
WorkOff	583465.7	4141158	0.99	0.62	0.21	0.13	0.49	2.71	
WorkOff	583461.6	4141167	0.96	0.60	0.21	0.13	0.49	2.65	
WorkOff	583457.5	4141176	0.92	0.58	0.20	0.13	0.49	2.59	
WorkOff	583453.4	4141185	0.89	0.56	0.20	0.12	0.49	2.53	
WorkOff	583449.2	4141194	0.86	0.54	0.19	0.12	0.49	2.47	
WorkOff	583590.1	4141140	1.09	0.47	0.17	0.10	0.49	2.59	
WorkOff	583594	4141131	1.15	0.49	0.18	0.10	0.49	2.67	
WorkOff	583597.9	4141122	1.21	0.50	0.18	0.10	0.49	2.75	
WorkOff	583601.9	4141112	1.28	0.52	0.19	0.10	0.49	2.84	
WorkOff	583611.2	4141116	1.22	0.50	0.18	0.10	0.49	2.75	
WorkOff	583607.2	4141125	1.16	0.48	0.17	0.10	0.49	2.67	
WorkOff	583603.3	4141134	1.10	0.46	0.17	0.10	0.49	2.59	
WorkOff	583599.4	4141144	1.05	0.45	0.17	0.09	0.49	2.52	
WorkOff	583612	4141136	1.07	0.45	0.16	0.09	0.49	2.53	
WorkOff	583613.5	4141128	1.12	0.46	0.17	0.09	0.49	2.61	
WorkOff	583617.4	4141121	1.16	0.47	0.17	0.10	0.49	2.66	
WorkOff	583625.5	4141123	1.12	0.45	0.17	0.09	0.49	2.59	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A		
		max cancer	8.79	8.83	0.92	6.84	0.49	12.71	max offsite 12.71

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140486		5.35	0.21	3.95	0.62	10.15
ResWest	583293.2	4140471		5.07	0.20	3.49	0.62	9.40
ResWest	583289.4	4140457		4.82	0.19	3.11	0.62	8.76
ResWest	583285.7	4140442		4.59	0.18	2.79	0.62	8.21
ResWest	583282	4140428		4.39	0.18	2.53	0.62	7.74
ResWest	583278.3	4140413		4.21	0.18	2.31	0.62	7.33
ResWest	583278.7	4140407		4.21	0.18	2.28	0.62	7.31
ResWest	583282.5	4140422		4.39	0.18	2.49	0.62	7.71
ResWest	583286.2	4140436		4.59	0.18	2.75	0.62	8.17
ResWest	583289.9	4140451		4.81	0.19	3.05	0.62	8.70
ResWest	583293.7	4140465		5.07	0.20	3.42	0.62	9.33
ResWest	583297.4	4140480		5.34	0.21	3.87	0.62	10.06
ResWest	583279.3	4140402		4.22	0.18	2.26	0.62	7.30
ResWest	583256.4	4140528		3.53	0.19	2.24	0.62	6.60
ResWest	583262.2	4140526		3.75	0.20	2.48	0.62	7.07
ResWest	583267.4	4140526		3.96	0.20	2.72	0.62	7.53
ResWest	583272.4	4140524		4.18	0.20	2.97	0.62	7.99
ResWest	583285.5	4140520		4.83	0.21	3.73	0.62	9.41
ResWest	583291.6	4140519		5.17	0.22	4.17	0.62	10.20
ResWest	583298.4	4140518		5.60	0.22	4.74	0.62	11.21
ResWest	583307.3	4140515		6.21	0.23	5.54	0.62	12.63
ResWest	583265.2	4140568		3.87	0.22	2.84	0.62	7.57
ResWest	583266.6	4140575		3.92	0.22	2.95	0.62	7.74
ResWest	583269.9	4140583		4.07	0.23	3.22	0.62	8.15
ResWest	583270.9	4140591		4.10	0.23	3.32	0.62	8.30
ResWest	583276.1	4140602		4.36	0.24	3.84	0.62	9.10
ResWest	583277	4140607		4.41	0.25	3.98	0.62	9.28
ResWest	583278.4	4140614		4.49	0.25	4.18	0.62	9.56
ResWest	583281.3	4140621		4.64	0.26	4.57	0.62	10.11
ResWest	583285.5	4140631		4.91	0.27	5.31	0.62	11.13
ResWest	583285.5	4140638		4.91	0.28	5.40	0.62	11.23
ResWest	583284.6	4140643		4.86	0.28	5.31	0.62	11.09
ResWest	583288.4	4140650		5.11	0.29	6.12	0.62	12.16
ResWest	583287.9	4140655		5.09	0.29	6.12	0.62	12.15
ResWest	583288.8	4140672		5.24	0.31	6.76	0.62	12.95
ResWest	583287.9	4140679		5.23	0.31	6.70	0.62	12.89
ResWest	583290.3	4140686		5.45	0.32	7.49	0.62	13.89
ResWest	583104.7	4140459		1.20	0.12	0.37	0.62	2.33
ResWest	583104.7	4140479		1.19	0.12	0.36	0.62	2.31
ResWest	583104.7	4140499		1.19	0.12	0.36	0.62	2.31
ResWest	583104.7	4140519		1.20	0.12	0.37	0.62	2.34

ResWest	583124.7	4140459	1.34	0.12	0.44	0.62	2.54
ResWest	583124.7	4140479	1.32	0.12	0.43	0.62	2.52
ResWest	583124.7	4140499	1.32	0.12	0.43	0.62	2.51
ResWest	583124.7	4140519	1.33	0.13	0.43	0.62	2.53
ResWest	583124.7	4140539	1.35	0.13	0.44	0.62	2.56
ResWest	583124.7	4140559	1.38	0.13	0.45	0.62	2.60
ResWest	583124.7	4140579	1.42	0.13	0.46	0.62	2.66
ResWest	583124.7	4140599	1.47	0.14	0.49	0.62	2.74
ResWest	583144.7	4140439	1.53	0.13	0.53	0.62	2.83
ResWest	583144.7	4140459	1.50	0.13	0.52	0.62	2.80
ResWest	583144.7	4140479	1.49	0.13	0.52	0.62	2.78
ResWest	583144.7	4140499	1.48	0.13	0.51	0.62	2.77
ResWest	583144.7	4140519	1.49	0.13	0.51	0.62	2.78
ResWest	583144.7	4140539	1.50	0.14	0.52	0.62	2.80
ResWest	583144.7	4140559	1.52	0.14	0.53	0.62	2.83
ResWest	583144.7	4140579	1.56	0.14	0.54	0.62	2.89
ResWest	583144.7	4140599	1.61	0.15	0.56	0.62	2.96
ResWest	583144.7	4140619	1.68	0.15	0.59	0.62	3.07
ResWest	583144.7	4140639	1.76	0.16	0.63	0.62	3.19
ResWest	583164.7	4140439	1.74	0.13	0.65	0.62	3.16
ResWest	583164.7	4140459	1.71	0.13	0.64	0.62	3.13
ResWest	583164.7	4140479	1.69	0.13	0.63	0.62	3.10
ResWest	583164.7	4140499	1.68	0.14	0.63	0.62	3.09
ResWest	583164.7	4140519	1.67	0.14	0.62	0.62	3.08
ResWest	583164.7	4140539	1.68	0.14	0.63	0.62	3.10
ResWest	583164.7	4140559	1.70	0.15	0.64	0.62	3.13
ResWest	583164.7	4140579	1.73	0.15	0.65	0.62	3.18
ResWest	583164.7	4140599	1.78	0.16	0.67	0.62	3.26
ResWest	583164.7	4140619	1.85	0.16	0.71	0.62	3.36
ResWest	583164.7	4140639	1.94	0.17	0.75	0.62	3.50
ResWest	583184.7	4140439	1.99	0.14	0.80	0.62	3.57
ResWest	583184.7	4140459	1.96	0.14	0.79	0.62	3.54
ResWest	583184.7	4140479	1.94	0.14	0.79	0.62	3.51
ResWest	583184.7	4140499	1.93	0.15	0.79	0.62	3.51
ResWest	583184.7	4140519	1.92	0.15	0.78	0.62	3.49
ResWest	583184.7	4140539	1.91	0.15	0.78	0.62	3.50
ResWest	583184.7	4140559	1.92	0.16	0.79	0.62	3.51
ResWest	583184.7	4140579	1.95	0.16	0.80	0.62	3.55
ResWest	583184.7	4140599	1.99	0.17	0.82	0.62	3.62
ResWest	583184.7	4140619	2.06	0.17	0.85	0.62	3.73
ResWest	583184.7	4140639	2.15	0.18	0.90	0.62	3.87
ResWest	583204.7	4140439	2.31	0.14	1.00	0.62	4.09
ResWest	583204.7	4140459	2.28	0.15	1.00	0.62	4.07
ResWest	583204.7	4140479	2.25	0.15	1.00	0.62	4.05
ResWest	583204.7	4140499	2.23	0.15	1.00	0.62	4.03
ResWest	583204.7	4140519	2.23	0.16	1.01	0.62	4.04
ResWest	583204.7	4140539	2.22	0.16	1.01	0.62	4.03

ResWest	583204.7	4140559	2.22	0.17	1.01	0.62	4.04
ResWest	583204.7	4140579	2.23	0.17	1.02	0.62	4.06
ResWest	583204.7	4140599	2.26	0.18	1.03	0.62	4.12
ResWest	583204.7	4140619	2.32	0.19	1.06	0.62	4.22
ResWest	583224.7	4140519	2.63	0.17	1.34	0.62	4.79
ResWest	583224.7	4140539	2.61	0.18	1.34	0.62	4.77
ResWest	583224.7	4140559	2.60	0.18	1.34	0.62	4.77
ResWest	583224.7	4140579	2.60	0.19	1.35	0.62	4.78
ResWest	583224.7	4140599	2.62	0.19	1.37	0.62	4.83
ResWest	583224.7	4140619	2.67	0.20	1.39	0.62	4.91
ResWest	583244.7	4140579	3.12	0.20	1.91	0.62	5.87
ResWest	583244.7	4140599	3.12	0.21	1.92	0.62	5.90
ResWest	583244.7	4140619	3.16	0.22	1.95	0.62	5.97
ResWest	583231.1	4140686	3.23	0.24	1.94	0.62	6.05
ResWest	583229.2	4140677	3.10	0.23	1.78	0.62	5.76
ResWest	583226	4140667	2.96	0.22	1.62	0.62	5.44
ResWest	583223.6	4140659	2.85	0.22	1.52	0.62	5.23
ResWest	583221.1	4140650	2.75	0.21	1.42	0.62	5.03
ResWest	583086.5	4140689	1.53	0.14	0.49	0.62	2.81
ResWest	583101.7	4140676	1.59	0.14	0.52	0.62	2.89
ResWest	583092.6	4140686	1.56	0.14	0.51	0.62	2.85
ResWest	583109.7	4140668	1.61	0.15	0.54	0.62	2.93
ResWest	583128.1	4140660	1.71	0.15	0.60	0.62	3.11
ResWest	583140.4	4140657	1.79	0.16	0.65	0.62	3.24
ResWest	583122	4140665	1.69	0.15	0.58	0.62	3.06
ResWest	583152.3	4140653	1.88	0.16	0.70	0.62	3.39
ResWest	583119.4	4140772	2.14	0.18	0.89	0.62	3.86
ResWest	583105	4140758	1.93	0.17	0.73	0.62	3.47
ResWest	583098.8	4140749	1.84	0.16	0.67	0.62	3.31
ResWest	583113.2	4140763	2.04	0.18	0.80	0.62	3.66
ResWest	583042.2	4140706	1.34	0.13	0.39	0.62	2.50
ResWest	583040.5	4140686	1.29	0.12	0.37	0.62	2.42
ResWest	583043.6	4140699	1.33	0.12	0.39	0.62	2.49
ResWest	583039	4140671	1.24	0.12	0.35	0.62	2.36
ResWest	583037.7	4140651	1.19	0.11	0.33	0.62	2.28
ResWest	583040.4	4140662	1.23	0.12	0.35	0.62	2.33
ResWest	583059.7	4140623	1.20	0.12	0.34	0.62	2.31
ResWest	583077.6	4140614	1.25	0.12	0.37	0.62	2.39
ResWest	583072.2	4140619	1.24	0.12	0.36	0.62	2.37
ResWest	583088.2	4140597	1.26	0.12	0.38	0.62	2.40
ResWest	583081.4	4140578	1.18	0.12	0.35	0.62	2.29
ResWest	583087.4	4140589	1.24	0.12	0.37	0.62	2.37
ResWest	583067	4140558	1.09	0.11	0.31	0.62	2.15
ResWest	583048.5	4140551	1.00	0.11	0.27	0.62	2.03
ResWest	583055.7	4140551	1.03	0.11	0.28	0.62	2.07
ResWest	583065.6	4140496	1.00	0.11	0.28	0.62	2.03
ResWest	583074.5	4140496	1.04	0.11	0.29	0.62	2.08

WorkOff	583017.3	4140867	0.17	0.06	0.23	0.63	1.43
WorkOff	583035	4140876	0.18	0.06	0.27	0.63	1.50
WorkOff	583051.9	4140887	0.21	0.07	0.32	0.63	1.58
WorkOff	583059.8	4140897	0.22	0.07	0.35	0.63	1.63
WorkOff	583044.9	4140884	0.20	0.07	0.30	0.63	1.54
WorkOff	583027.2	4140874	0.18	0.06	0.25	0.63	1.47
WorkOff	582979.1	4140884	0.15	0.05	0.19	0.63	1.37
WorkOff	582998.8	4140887	0.16	0.06	0.21	0.63	1.42
WorkOff	583017.9	4140893	0.18	0.06	0.25	0.63	1.47
WorkOff	583034.1	4140904	0.20	0.07	0.29	0.63	1.54
WorkOff	583029.2	4140903	0.19	0.07	0.28	0.63	1.52
WorkOff	583012.3	4140893	0.17	0.06	0.24	0.63	1.46
WorkOff	582992.9	4140888	0.16	0.06	0.21	0.63	1.40
WorkOff	583891	4140789	1.28	0.34	0.21	0.63	2.81
WorkOff	583908.6	4140799	1.05	0.29	0.19	0.63	2.51
WorkOff	583912.5	4140797	1.04	0.29	0.19	0.63	2.50
WorkOff	583919.6	4140784	1.10	0.31	0.20	0.63	2.59
WorkOff	583905.9	4140771	1.36	0.36	0.21	0.63	2.92
WorkOff	583915.6	4140773	1.24	0.34	0.21	0.63	2.77
WorkOff	583909.5	4140774	1.29	0.35	0.21	0.63	2.83
WorkOff	583990.5	4140713	1.33	0.37	0.20	0.63	2.88
WorkOff	583998.5	4140695	1.45	0.41	0.21	0.63	3.06
WorkOff	584006.6	4140677	1.56	0.46	0.21	0.63	3.22
WorkOff	584014.6	4140658	1.65	0.52	0.22	0.63	3.38
WorkOff	584022.6	4140640	1.72	0.58	0.22	0.63	3.51
WorkOff	584019.1	4140653	1.64	0.53	0.22	0.63	3.38
WorkOff	584011	4140671	1.57	0.47	0.21	0.63	3.23
WorkOff	584003	4140690	1.46	0.42	0.21	0.63	3.08
WorkOff	583995	4140708	1.34	0.38	0.20	0.63	2.91
WorkOff	583996.1	4140670	1.79	0.51	0.23	0.63	3.51
WorkOff	584000.1	4140661	1.84	0.55	0.23	0.63	3.60
WorkOff	583998.7	4140669	1.76	0.51	0.22	0.63	3.48
WorkOff	583183.3	4140812	0.35	0.10	0.85	0.63	2.28
WorkOff	583201.6	4140820	0.42	0.11	1.07	0.63	2.58
WorkOff	583219.9	4140828	0.51	0.13	1.28	0.63	2.91
WorkOff	583229.9	4140835	0.59	0.14	1.38	0.63	3.08
WorkOff	583211.6	4140827	0.47	0.12	1.19	0.63	2.76
WorkOff	583193.3	4140819	0.39	0.11	0.97	0.63	2.45
WorkOff	583207.6	4140819	0.44	0.12	1.14	0.63	2.67
WorkOff	583216.5	4140801	0.44	0.12	1.23	0.63	2.77
WorkOff	583219.2	4140800	0.44	0.12	1.27	0.63	2.81
WorkOff	583210.3	4140818	0.45	0.12	1.17	0.63	2.72
WorkOff	583302.7	4140827	1.34	0.21	1.94	0.63	4.48
WorkOff	583321.2	4140835	1.69	0.25	1.81	0.63	4.72
WorkOff	583339.7	4140842	2.02	0.29	1.64	0.63	4.94
WorkOff	583358.2	4140850	2.33	0.34	1.47	0.63	5.12
WorkOff	583351.8	4140850	2.22	0.32	1.50	0.63	5.02

WorkOff	583333.3	4140842	1.90	0.28	1.67	0.63	4.83
WorkOff	583314.9	4140834	1.57	0.24	1.82	0.63	4.61
WorkOff	583338.8	4140831	2.04	0.28	1.83	0.63	5.13
WorkOff	583342.9	4140825	2.15	0.28	1.93	0.63	5.34
WorkOff	583316.2	4140776	1.29	0.19	3.29	0.63	5.76
WorkOff	583320.3	4140767	1.29	0.19	3.69	0.63	6.17
WorkOff	583324.3	4140757	1.28	0.19	4.19	0.63	6.64
WorkOff	583328.4	4140748	1.26	0.19	4.78	0.63	7.22
WorkOff	583338.1	4140751	1.64	0.21	4.68	0.63	7.50
WorkOff	583334	4140760	1.64	0.21	4.08	0.63	6.91
WorkOff	583330	4140769	1.62	0.21	3.61	0.63	6.41
WorkOff	583325.9	4140779	1.58	0.21	3.21	0.63	5.99
WorkOff	583401.6	4140805	4.06	0.42	2.03	0.63	7.50
WorkOff	583405.8	4140796	4.46	0.43	2.22	0.63	8.09
WorkOff	583410.1	4140786	4.93	0.44	2.44	0.63	8.79
WorkOff	583414.3	4140777	5.52	0.44	2.69	0.63	9.64
WorkOff	583425.8	4140777	6.22	0.49	2.61	0.63	10.30
WorkOff	583421.5	4140786	5.53	0.48	2.36	0.63	9.35
WorkOff	583417.3	4140795	4.96	0.47	2.15	0.63	8.56
WorkOff	583413	4140804	4.49	0.46	1.96	0.63	7.90
WorkOff	583477.7	4140825	5.90	0.72	1.08	0.63	8.68
WorkOff	583468.6	4140821	5.80	0.69	1.20	0.63	8.67
WorkOff	583459.4	4140817	5.66	0.66	1.33	0.63	8.64
WorkOff	583450.3	4140813	5.51	0.62	1.47	0.63	8.59
WorkOff	583456.4	4140805	6.16	0.65	1.57	0.63	9.36
WorkOff	583465.5	4140809	6.34	0.69	1.41	0.63	9.42
WorkOff	583474.7	4140813	6.48	0.72	1.27	0.63	9.46
WorkOff	583439.9	4140910	2.76	0.50	0.61	0.63	4.86
WorkOff	583432.6	4140907	2.75	0.49	0.65	0.63	4.88
WorkOff	583432.8	4140896	2.93	0.51	0.71	0.63	5.13
WorkOff	583440.1	4140899	2.95	0.52	0.66	0.63	5.11
WorkOff	583455.4	4140942	2.32	0.48	0.43	0.63	4.21
WorkOff	583459.2	4140932	2.48	0.49	0.45	0.63	4.41
WorkOff	583462.9	4140923	2.66	0.51	0.48	0.63	4.63
WorkOff	583466.7	4140914	2.86	0.53	0.50	0.63	4.88
WorkOff	583470.5	4140905	3.08	0.55	0.53	0.63	5.14
WorkOff	583479.6	4140909	3.03	0.55	0.48	0.63	5.04
WorkOff	583475.8	4140918	2.80	0.53	0.46	0.63	4.78
WorkOff	583472	4140927	2.60	0.51	0.44	0.63	4.54
WorkOff	583468.2	4140937	2.43	0.49	0.42	0.63	4.32
WorkOff	583492.9	4140958	2.02	0.46	0.32	0.63	3.78
WorkOff	583497	4140948	2.17	0.48	0.33	0.63	3.96
WorkOff	583501.1	4140939	2.33	0.50	0.34	0.63	4.15
WorkOff	583505.2	4140930	2.51	0.52	0.35	0.63	4.37
WorkOff	583509.3	4140921	2.72	0.54	0.37	0.63	4.61
WorkOff	583517.7	4140927	2.53	0.53	0.34	0.63	4.38
WorkOff	583513.6	4140936	2.34	0.51	0.32	0.63	4.16

WorkOff	583509.5	4140945	2.18	0.49	0.31	0.63	3.96
WorkOff	583505.4	4140954	2.03	0.47	0.30	0.63	3.78
WorkOff	583468.8	4140936	2.43	0.49	0.42	0.63	4.32
WorkOff	583473.4	4140938	2.40	0.49	0.40	0.63	4.27
WorkOff	583478	4140940	2.36	0.49	0.38	0.63	4.22
WorkOff	583482.6	4140942	2.32	0.49	0.37	0.63	4.16
WorkOff	583487.2	4140944	2.28	0.49	0.35	0.63	4.10
WorkOff	583486.1	4140955	2.10	0.47	0.33	0.63	3.88
WorkOff	583481.5	4140953	2.14	0.47	0.35	0.63	3.94
WorkOff	583476.9	4140951	2.18	0.47	0.36	0.63	3.99
WorkOff	583472.3	4140949	2.22	0.47	0.37	0.63	4.05
WorkOff	583467.7	4140947	2.25	0.47	0.39	0.63	4.10
WorkOff	583495.7	4140883	3.84	0.63	0.54	0.63	5.98
WorkOff	583497.6	4140879	4.01	0.64	0.55	0.63	6.18
WorkOff	583500.8	4140876	4.12	0.65	0.55	0.63	6.30
WorkOff	583498.9	4140881	3.94	0.64	0.53	0.63	6.09
WorkOff	583494.1	4140846	5.27	0.72	0.76	0.63	7.74
WorkOff	583498.2	4140837	5.84	0.76	0.81	0.63	8.39
WorkOff	583502.4	4140828	6.50	0.79	0.87	0.63	9.14
WorkOff	583506.5	4140819	7.30	0.83	0.93	0.63	10.05
WorkOff	583510.7	4140810	8.27	0.87	1.00	0.63	11.13
WorkOff	583519.5	4140815	8.21	0.89	0.88	0.63	10.96
WorkOff	583515.3	4140824	7.24	0.84	0.82	0.63	9.89
WorkOff	583511.2	4140833	6.44	0.80	0.77	0.63	9.00
WorkOff	583507.1	4140842	5.78	0.76	0.72	0.63	8.25
WorkOff	583521.6	4140832	6.80	0.83	0.72	0.63	9.33
WorkOff	583525.6	4140823	7.69	0.87	0.77	0.63	10.31
WorkOff	583529.6	4140814	8.83	0.92	0.83	0.63	11.55
WorkOff	583531.3	4140825	7.70	0.87	0.72	0.63	10.28
WorkOff	583527.3	4140834	6.79	0.83	0.68	0.63	9.28
WorkOff	583538	4140828	7.61	0.87	0.67	0.63	10.13
WorkOff	583540	4140823	8.14	0.89	0.69	0.63	10.70
WorkOff	583542	4140819	8.75	0.92	0.71	0.63	11.36
WorkOff	583546.1	4140824	8.23	0.90	0.65	0.63	10.76
WorkOff	583544.1	4140829	7.68	0.87	0.63	0.63	10.16
WorkOff	583534.7	4140967	1.63	0.43	0.24	0.63	3.29
WorkOff	583537.3	4140961	1.71	0.44	0.25	0.63	3.38
WorkOff	583540	4140954	1.79	0.46	0.26	0.63	3.48
WorkOff	583542.6	4140948	1.88	0.47	0.26	0.63	3.59
WorkOff	583545.3	4140941	1.97	0.48	0.27	0.63	3.71
WorkOff	583548	4140935	2.08	0.50	0.28	0.63	3.84
WorkOff	583554.7	4140945	1.82	0.47	0.25	0.63	3.53
WorkOff	583552	4140951	1.74	0.46	0.25	0.63	3.42
WorkOff	583549.4	4140958	1.66	0.44	0.24	0.63	3.33
WorkOff	583546.7	4140964	1.59	0.43	0.23	0.63	3.24
WorkOff	583544.1	4140971	1.52	0.42	0.23	0.63	3.15
WorkOff	583559.7	4140926	2.14	0.52	0.27	0.63	3.91

WorkOff	583563.7	4140917	2.31	0.54	0.29	0.63	4.12
WorkOff	583567.7	4140908	2.51	0.56	0.30	0.63	4.36
WorkOff	583571.8	4140899	2.75	0.59	0.31	0.63	4.63
WorkOff	583584.2	4140895	2.61	0.59	0.30	0.63	4.48
WorkOff	583580.2	4140904	2.40	0.57	0.29	0.63	4.23
WorkOff	583576.1	4140914	2.22	0.54	0.28	0.63	4.02
WorkOff	583572.1	4140923	2.06	0.52	0.27	0.63	3.82
WorkOff	583548.3	4140911	2.71	0.57	0.32	0.63	4.58
WorkOff	583552	4140901	2.98	0.59	0.33	0.63	4.89
WorkOff	583561.3	4140900	2.90	0.59	0.32	0.63	4.80
WorkOff	583557.6	4140909	2.64	0.57	0.31	0.63	4.49
WorkOff	583568.4	4140874	4.06	0.68	0.37	0.63	6.10
WorkOff	583572.2	4140864	4.62	0.72	0.39	0.63	6.71
WorkOff	583575.9	4140855	5.31	0.76	0.41	0.63	7.46
WorkOff	583582	4140867	4.14	0.70	0.37	0.63	6.20
WorkOff	583578.2	4140876	3.65	0.67	0.35	0.63	5.65
WorkOff	583583.4	4140862	4.47	0.72	0.38	0.63	6.55
WorkOff	583585.4	4140857	4.80	0.74	0.39	0.63	6.91
WorkOff	583587.3	4140853	5.18	0.76	0.40	0.63	7.32
WorkOff	583587.5	4140857	4.72	0.74	0.38	0.63	6.82
WorkOff	583585.6	4140862	4.38	0.72	0.37	0.63	6.46
WorkOff	583650.9	4140880	2.04	0.56	0.25	0.63	3.84
WorkOff	583653.1	4140875	2.14	0.58	0.26	0.63	3.96
WorkOff	583655.3	4140869	2.24	0.60	0.26	0.63	4.09
WorkOff	583667	4140872	2.09	0.56	0.25	0.63	3.88
WorkOff	583664.8	4140878	1.99	0.55	0.24	0.63	3.76
WorkOff	583662.5	4140884	1.90	0.53	0.23	0.63	3.65
WorkOff	583656.1	4140882	1.97	0.55	0.24	0.63	3.74
WorkOff	583658.5	4140876	2.08	0.57	0.25	0.63	3.88
WorkOff	583660.9	4140869	2.20	0.59	0.26	0.63	4.03
WorkOff	583661.4	4140874	2.10	0.57	0.25	0.63	3.90
WorkOff	583658.9	4140880	1.98	0.55	0.24	0.63	3.76
WorkOff	583683	4140933	1.17	0.36	0.17	0.63	2.68
WorkOff	583686.7	4140924	1.25	0.38	0.17	0.63	2.78
WorkOff	583690.3	4140915	1.33	0.39	0.18	0.63	2.89
WorkOff	583694	4140905	1.42	0.41	0.19	0.63	3.00
WorkOff	583697.6	4140896	1.52	0.43	0.20	0.63	3.13
WorkOff	583704.7	4140905	1.37	0.39	0.18	0.63	2.93
WorkOff	583701	4140915	1.28	0.38	0.18	0.63	2.81
WorkOff	583697.4	4140924	1.20	0.36	0.17	0.63	2.71
WorkOff	583693.7	4140933	1.13	0.35	0.16	0.63	2.62
WorkOff	583700	4140935	1.09	0.33	0.16	0.63	2.56
WorkOff	583703.7	4140925	1.15	0.35	0.16	0.63	2.65
WorkOff	583707.5	4140916	1.23	0.36	0.17	0.63	2.75
WorkOff	583711.2	4140907	1.32	0.38	0.18	0.63	2.86
WorkOff	583719.7	4140907	1.27	0.36	0.17	0.63	2.79
WorkOff	583716	4140916	1.19	0.35	0.17	0.63	2.69

WorkOff	583712.3	4140926	1.11	0.33	0.16	0.63	2.59
WorkOff	583708.5	4140935	1.05	0.32	0.15	0.63	2.51
WorkOff	583368	4140980	1.61	0.35	0.51	0.63	3.45
WorkOff	583371.9	4140971	1.69	0.36	0.53	0.63	3.56
WorkOff	583375.8	4140962	1.77	0.37	0.56	0.63	3.68
WorkOff	583379.8	4140952	1.86	0.38	0.59	0.63	3.81
WorkOff	583383.7	4140943	1.96	0.39	0.62	0.63	3.95
WorkOff	583392.2	4140949	1.97	0.40	0.57	0.63	3.92
WorkOff	583388.3	4140958	1.86	0.39	0.54	0.63	3.78
WorkOff	583384.4	4140967	1.77	0.38	0.52	0.63	3.65
WorkOff	583380.5	4140976	1.69	0.37	0.50	0.63	3.53
WorkOff	583534.2	4141055	0.88	0.29	0.16	0.63	2.31
WorkOff	583538	4141046	0.92	0.30	0.16	0.63	2.36
WorkOff	583541.8	4141037	0.96	0.31	0.17	0.63	2.42
WorkOff	583545.5	4141027	1.00	0.32	0.17	0.63	2.48
WorkOff	583549.3	4141018	1.05	0.33	0.18	0.63	2.54
WorkOff	583580.9	4141020	0.93	0.31	0.16	0.63	2.37
WorkOff	583577.1	4141029	0.89	0.30	0.15	0.63	2.32
WorkOff	583573.3	4141039	0.85	0.28	0.15	0.63	2.27
WorkOff	583569.5	4141048	0.82	0.27	0.15	0.63	2.22
WorkOff	583565.7	4141057	0.78	0.27	0.14	0.63	2.17
WorkOff	583546.8	4141061	0.81	0.27	0.15	0.63	2.22
WorkOff	583548.9	4141051	0.86	0.28	0.15	0.63	2.28
WorkOff	583551	4141041	0.90	0.30	0.16	0.63	2.34
WorkOff	583553.1	4141032	0.95	0.31	0.16	0.63	2.41
WorkOff	583555.2	4141022	1.00	0.32	0.17	0.63	2.48
WorkOff	583567	4141014	1.01	0.32	0.17	0.63	2.49
WorkOff	583564.9	4141024	0.96	0.31	0.16	0.63	2.41
WorkOff	583562.8	4141034	0.91	0.30	0.16	0.63	2.35
WorkOff	583560.7	4141044	0.86	0.29	0.15	0.63	2.28
WorkOff	583558.6	4141054	0.82	0.27	0.15	0.63	2.22
WorkOff	583150.9	4140955	0.47	0.13	0.66	0.63	2.24
WorkOff	583154.2	4140946	0.47	0.13	0.68	0.63	2.26
WorkOff	583157.5	4140936	0.47	0.12	0.70	0.63	2.28
WorkOff	583160.9	4140927	0.47	0.12	0.73	0.63	2.30
WorkOff	583163.6	4140931	0.48	0.13	0.73	0.63	2.33
WorkOff	583160.2	4140941	0.49	0.13	0.71	0.63	2.30
WorkOff	583156.9	4140950	0.49	0.13	0.68	0.63	2.28
WorkOff	583149.5	4140927	0.43	0.12	0.69	0.63	2.21
WorkOff	583175	4140935	0.53	0.14	0.76	0.63	2.42
WorkOff	583189.6	4141018	0.69	0.17	0.58	0.63	2.42
WorkOff	583193.5	4141008	0.70	0.17	0.61	0.63	2.46
WorkOff	583197.3	4140999	0.71	0.17	0.63	0.63	2.50
WorkOff	583201.1	4140990	0.72	0.18	0.66	0.63	2.54
WorkOff	583205	4140981	0.73	0.18	0.69	0.63	2.58
WorkOff	583208.8	4140972	0.74	0.18	0.72	0.63	2.62
WorkOff	583212.6	4140962	0.75	0.18	0.76	0.63	2.67

WorkOff	583221.1	4140968	0.80	0.19	0.74	0.63	2.71
WorkOff	583217.2	4140977	0.79	0.19	0.71	0.63	2.66
WorkOff	583213.4	4140987	0.77	0.18	0.68	0.63	2.62
WorkOff	583209.6	4140996	0.76	0.18	0.65	0.63	2.57
WorkOff	583205.7	4141005	0.75	0.18	0.62	0.63	2.53
WorkOff	583201.9	4141014	0.73	0.18	0.59	0.63	2.49
WorkOff	583218.6	4141028	0.80	0.20	0.55	0.63	2.54
WorkOff	583222.4	4141019	0.82	0.20	0.58	0.63	2.58
WorkOff	583226.2	4141010	0.84	0.20	0.60	0.63	2.63
WorkOff	583230	4141001	0.86	0.20	0.63	0.63	2.67
WorkOff	583233.9	4140991	0.88	0.20	0.66	0.63	2.72
WorkOff	583245.5	4140989	0.94	0.22	0.66	0.63	2.80
WorkOff	583241.7	4140998	0.91	0.21	0.63	0.63	2.74
WorkOff	583237.9	4141008	0.89	0.21	0.60	0.63	2.69
WorkOff	583234.1	4141017	0.87	0.21	0.58	0.63	2.64
WorkOff	583230.3	4141026	0.85	0.21	0.55	0.63	2.59
WorkOff	583246.5	4141033	0.91	0.22	0.52	0.63	2.64
WorkOff	583250.3	4141024	0.94	0.22	0.54	0.63	2.69
WorkOff	583254.2	4141014	0.96	0.23	0.57	0.63	2.74
WorkOff	583258.1	4141005	0.99	0.23	0.60	0.63	2.80
WorkOff	583269.2	4141004	1.04	0.24	0.59	0.63	2.85
WorkOff	583265.3	4141014	1.01	0.24	0.56	0.63	2.79
WorkOff	583261.4	4141023	0.98	0.23	0.54	0.63	2.74
WorkOff	583257.6	4141032	0.96	0.23	0.51	0.63	2.68
WorkOff	583268.7	4141051	0.97	0.24	0.45	0.63	2.64
WorkOff	583272.5	4141042	1.00	0.24	0.47	0.63	2.69
WorkOff	583276.2	4141033	1.03	0.25	0.49	0.63	2.75
WorkOff	583279.9	4141023	1.06	0.25	0.51	0.63	2.81
WorkOff	583283.7	4141014	1.09	0.26	0.54	0.63	2.87
WorkOff	583296.1	4141010	1.16	0.27	0.53	0.63	2.94
WorkOff	583292.4	4141019	1.12	0.26	0.51	0.63	2.88
WorkOff	583288.6	4141029	1.08	0.26	0.49	0.63	2.81
WorkOff	583284.9	4141038	1.05	0.25	0.47	0.63	2.75
WorkOff	583281.2	4141047	1.01	0.25	0.45	0.63	2.69
WorkOff	583297.7	4141062	1.02	0.26	0.39	0.63	2.66
WorkOff	583301.7	4141053	1.06	0.26	0.41	0.63	2.71
WorkOff	583305.7	4141044	1.10	0.27	0.42	0.63	2.78
WorkOff	583309.6	4141035	1.14	0.27	0.44	0.63	2.84
WorkOff	583313.6	4141025	1.18	0.28	0.46	0.63	2.91
WorkOff	583317.5	4141016	1.23	0.29	0.48	0.63	2.98
WorkOff	583321.5	4141007	1.28	0.29	0.50	0.63	3.06
WorkOff	583328.2	4141017	1.27	0.30	0.46	0.63	3.01
WorkOff	583324.2	4141026	1.22	0.29	0.44	0.63	2.94
WorkOff	583320.3	4141035	1.17	0.28	0.43	0.63	2.86
WorkOff	583316.3	4141044	1.13	0.28	0.41	0.63	2.80
WorkOff	583312.4	4141054	1.09	0.27	0.39	0.63	2.73
WorkOff	583308.4	4141063	1.05	0.26	0.38	0.63	2.67

WorkOff	583328.3	4141076	1.04	0.27	0.33	0.63	2.62
WorkOff	583331.8	4141067	1.08	0.28	0.34	0.63	2.68
WorkOff	583335.4	4141058	1.12	0.28	0.35	0.63	2.74
WorkOff	583339	4141048	1.17	0.29	0.37	0.63	2.81
WorkOff	583342.5	4141039	1.21	0.30	0.39	0.63	2.88
WorkOff	583346.1	4141030	1.27	0.30	0.40	0.63	2.96
WorkOff	583351.9	4141042	1.22	0.30	0.36	0.63	2.87
WorkOff	583348.4	4141052	1.17	0.29	0.35	0.63	2.79
WorkOff	583344.8	4141061	1.12	0.29	0.34	0.63	2.73
WorkOff	583341.2	4141070	1.08	0.28	0.32	0.63	2.66
WorkOff	583337.7	4141080	1.03	0.27	0.31	0.63	2.60
WorkOff	583187.7	4140970	0.64	0.16	0.71	0.63	2.49
WorkOff	583197	4140973	0.68	0.17	0.71	0.63	2.54
WorkOff	583191.1	4140982	0.67	0.16	0.68	0.63	2.49
WorkOff	583223.2	4140991	0.82	0.19	0.66	0.63	2.66
WorkOff	583213.1	4140961	0.75	0.18	0.77	0.63	2.68
WorkOff	583304.2	4141025	1.15	0.27	0.48	0.63	2.88
WorkOff	583330.1	4141036	1.20	0.29	0.41	0.63	2.88
WorkOff	583375.7	4141014	1.42	0.34	0.39	0.63	3.13
WorkOff	583385.1	4141017	1.41	0.34	0.37	0.63	3.11
WorkOff	583389.4	4141030	1.34	0.33	0.34	0.63	2.99
WorkOff	583380	4141026	1.35	0.33	0.36	0.63	3.02
WorkOff	583393.6	4141018	1.42	0.34	0.35	0.63	3.10
WorkOff	583414.7	4141027	1.36	0.34	0.30	0.63	3.00
WorkOff	583424	4141031	1.33	0.34	0.28	0.63	2.94
WorkOff	583433.2	4141035	1.29	0.34	0.27	0.63	2.88
WorkOff	583442.5	4141038	1.25	0.34	0.25	0.63	2.82
WorkOff	583451.7	4141042	1.20	0.33	0.24	0.63	2.75
WorkOff	583461	4141046	1.15	0.33	0.22	0.63	2.69
WorkOff	583463.2	4141058	1.07	0.31	0.21	0.63	2.57
WorkOff	583454	4141054	1.12	0.32	0.22	0.63	2.64
WorkOff	583444.7	4141050	1.16	0.32	0.23	0.63	2.70
WorkOff	583435.5	4141046	1.20	0.33	0.25	0.63	2.76
WorkOff	583426.2	4141042	1.24	0.33	0.26	0.63	2.82
WorkOff	583417	4141039	1.28	0.33	0.28	0.63	2.88
WorkOff	583444.2	4141075	1.01	0.30	0.21	0.63	2.49
WorkOff	583448.1	4141065	1.05	0.31	0.21	0.63	2.56
WorkOff	583459.7	4141064	1.04	0.31	0.20	0.63	2.53
WorkOff	583455.8	4141073	0.99	0.30	0.20	0.63	2.47
WorkOff	583437.1	4141197	0.55	0.19	0.13	0.63	1.85
WorkOff	583441.2	4141188	0.57	0.20	0.13	0.63	1.88
WorkOff	583445.3	4141179	0.59	0.20	0.13	0.63	1.91
WorkOff	583449.4	4141170	0.61	0.21	0.13	0.63	1.93
WorkOff	583453.6	4141161	0.63	0.21	0.14	0.63	1.96
WorkOff	583457.7	4141151	0.65	0.22	0.14	0.63	2.00
WorkOff	583461.8	4141142	0.67	0.23	0.14	0.63	2.03
WorkOff	583465.9	4141133	0.70	0.23	0.15	0.63	2.06

WorkOff	583470	4141124	0.72	0.24	0.15	0.63	2.10	
WorkOff	583474.1	4141115	0.75	0.25	0.15	0.63	2.14	
WorkOff	583478.3	4141106	0.78	0.25	0.16	0.63	2.18	
WorkOff	583482.4	4141097	0.81	0.26	0.16	0.63	2.22	
WorkOff	583490.4	4141103	0.77	0.25	0.15	0.63	2.15	
WorkOff	583486.3	4141112	0.74	0.25	0.15	0.63	2.11	
WorkOff	583482.2	4141121	0.71	0.24	0.15	0.63	2.08	
WorkOff	583478.1	4141131	0.69	0.23	0.14	0.63	2.04	
WorkOff	583473.9	4141140	0.66	0.23	0.14	0.63	2.01	
WorkOff	583469.8	4141149	0.64	0.22	0.14	0.63	1.98	
WorkOff	583465.7	4141158	0.62	0.21	0.13	0.63	1.95	
WorkOff	583461.6	4141167	0.60	0.21	0.13	0.63	1.92	
WorkOff	583457.5	4141176	0.58	0.20	0.13	0.63	1.89	
WorkOff	583453.4	4141185	0.56	0.20	0.12	0.63	1.87	
WorkOff	583449.2	4141194	0.54	0.19	0.12	0.63	1.84	
WorkOff	583590.1	4141140	0.47	0.17	0.10	0.63	1.73	
WorkOff	583594	4141131	0.49	0.18	0.10	0.63	1.75	
WorkOff	583597.9	4141122	0.50	0.18	0.10	0.63	1.77	
WorkOff	583601.9	4141112	0.52	0.19	0.10	0.63	1.79	
WorkOff	583611.2	4141116	0.50	0.18	0.10	0.63	1.76	
WorkOff	583607.2	4141125	0.48	0.17	0.10	0.63	1.74	
WorkOff	583603.3	4141134	0.46	0.17	0.10	0.63	1.71	
WorkOff	583599.4	4141144	0.45	0.17	0.09	0.63	1.69	
WorkOff	583612	4141136	0.45	0.16	0.09	0.63	1.69	
WorkOff	583613.5	4141128	0.46	0.17	0.09	0.63	1.71	
WorkOff	583617.4	4141121	0.47	0.17	0.10	0.63	1.72	
WorkOff	583625.5	4141123	0.45	0.17	0.09	0.63	1.70	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A	
		max cancer	8.83	0.92	7.49	0.63	13.89	max offsite 13.89

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.80		3.98	0.84	5.65
ResWest	583293.2	4140471		0.77		3.52	0.84	5.15
ResWest	583289.4	4140457		0.74		3.13	0.84	4.74
ResWest	583285.7	4140442		0.71		2.81	0.84	4.40
ResWest	583282	4140428		0.69		2.55	0.84	4.11
ResWest	583278.3	4140413		0.68		2.33	0.84	3.87
ResWest	583278.7	4140407		0.68		2.30	0.84	3.85
ResWest	583282.5	4140422		0.69		2.51	0.84	4.08
ResWest	583286.2	4140436		0.71		2.77	0.84	4.35
ResWest	583289.9	4140451		0.73		3.08	0.84	4.68
ResWest	583293.7	4140465		0.76		3.45	0.84	5.08
ResWest	583297.4	4140480		0.79		3.90	0.84	5.56
ResWest	583279.3	4140402		0.68		2.28	0.84	3.83
ResWest	583256.4	4140528		0.74		2.26	0.84	3.87
ResWest	583262.2	4140526		0.76		2.50	0.84	4.12
ResWest	583267.4	4140526		0.77		2.74	0.84	4.39
ResWest	583272.4	4140524		0.79		2.99	0.84	4.65
ResWest	583285.5	4140520		0.82		3.76	0.84	5.45
ResWest	583291.6	4140519		0.84		4.20	0.84	5.91
ResWest	583298.4	4140518		0.86		4.78	0.84	6.51
ResWest	583307.3	4140515		0.89		5.58	0.84	7.35
ResWest	583265.2	4140568		0.83		2.87	0.84	4.57
ResWest	583266.6	4140575		0.85		2.98	0.84	4.69
ResWest	583269.9	4140583		0.87		3.24	0.84	4.99
ResWest	583270.9	4140591		0.89		3.35	0.84	5.11
ResWest	583276.1	4140602		0.94		3.88	0.84	5.68
ResWest	583277	4140607		0.95		4.01	0.84	5.83
ResWest	583278.4	4140614		0.97		4.21	0.84	6.05
ResWest	583281.3	4140621		1.00		4.61	0.84	6.47
ResWest	583285.5	4140631		1.04		5.35	0.84	7.26
ResWest	583285.5	4140638		1.06		5.44	0.84	7.38
ResWest	583284.6	4140643		1.07		5.35	0.84	7.29
ResWest	583288.4	4140650		1.11		6.17	0.84	8.15
ResWest	583287.9	4140655		1.12		6.17	0.84	8.16
ResWest	583288.8	4140672		1.18		6.81	0.84	8.86
ResWest	583287.9	4140679		1.19		6.75	0.84	8.82
ResWest	583290.3	4140686		1.23		7.55	0.84	9.65
ResWest	583104.7	4140459		0.45		0.37	0.84	1.69
ResWest	583104.7	4140479		0.45		0.37	0.84	1.68
ResWest	583104.7	4140499		0.45		0.37	0.84	1.69
ResWest	583104.7	4140519		0.46		0.37	0.84	1.70

ResWest	583124.7	4140459	0.47	0.44	0.84	1.77
ResWest	583124.7	4140479	0.47	0.43	0.84	1.77
ResWest	583124.7	4140499	0.48	0.43	0.84	1.78
ResWest	583124.7	4140519	0.49	0.43	0.84	1.79
ResWest	583124.7	4140539	0.50	0.44	0.84	1.81
ResWest	583124.7	4140559	0.51	0.45	0.84	1.83
ResWest	583124.7	4140579	0.52	0.47	0.84	1.86
ResWest	583124.7	4140599	0.53	0.49	0.84	1.89
ResWest	583144.7	4140439	0.49	0.54	0.84	1.89
ResWest	583144.7	4140459	0.49	0.53	0.84	1.89
ResWest	583144.7	4140479	0.49	0.52	0.84	1.88
ResWest	583144.7	4140499	0.50	0.52	0.84	1.89
ResWest	583144.7	4140519	0.52	0.52	0.84	1.90
ResWest	583144.7	4140539	0.53	0.52	0.84	1.92
ResWest	583144.7	4140559	0.54	0.53	0.84	1.94
ResWest	583144.7	4140579	0.55	0.55	0.84	1.97
ResWest	583144.7	4140599	0.57	0.57	0.84	2.01
ResWest	583144.7	4140619	0.59	0.60	0.84	2.05
ResWest	583144.7	4140639	0.60	0.64	0.84	2.11
ResWest	583164.7	4140439	0.51	0.65	0.84	2.03
ResWest	583164.7	4140459	0.51	0.64	0.84	2.03
ResWest	583164.7	4140479	0.52	0.64	0.84	2.03
ResWest	583164.7	4140499	0.53	0.63	0.84	2.03
ResWest	583164.7	4140519	0.55	0.63	0.84	2.05
ResWest	583164.7	4140539	0.56	0.63	0.84	2.06
ResWest	583164.7	4140559	0.57	0.64	0.84	2.08
ResWest	583164.7	4140579	0.59	0.65	0.84	2.11
ResWest	583164.7	4140599	0.61	0.68	0.84	2.16
ResWest	583164.7	4140619	0.62	0.71	0.84	2.20
ResWest	583164.7	4140639	0.65	0.75	0.84	2.27
ResWest	583184.7	4140439	0.53	0.80	0.84	2.20
ResWest	583184.7	4140459	0.54	0.80	0.84	2.21
ResWest	583184.7	4140479	0.55	0.80	0.84	2.21
ResWest	583184.7	4140499	0.56	0.79	0.84	2.23
ResWest	583184.7	4140519	0.58	0.79	0.84	2.24
ResWest	583184.7	4140539	0.60	0.79	0.84	2.26
ResWest	583184.7	4140559	0.61	0.79	0.84	2.27
ResWest	583184.7	4140579	0.63	0.80	0.84	2.30
ResWest	583184.7	4140599	0.65	0.82	0.84	2.34
ResWest	583184.7	4140619	0.67	0.86	0.84	2.39
ResWest	583184.7	4140639	0.69	0.91	0.84	2.47
ResWest	583204.7	4140439	0.56	1.00	0.84	2.43
ResWest	583204.7	4140459	0.57	1.01	0.84	2.44
ResWest	583204.7	4140479	0.58	1.01	0.84	2.46
ResWest	583204.7	4140499	0.60	1.01	0.84	2.48
ResWest	583204.7	4140519	0.62	1.02	0.84	2.50
ResWest	583204.7	4140539	0.64	1.02	0.84	2.52

ResWest	583204.7	4140559	0.65	1.02	0.84	2.54
ResWest	583204.7	4140579	0.67	1.02	0.84	2.57
ResWest	583204.7	4140599	0.70	1.04	0.84	2.61
ResWest	583204.7	4140619	0.72	1.07	0.84	2.66
ResWest	583224.7	4140519	0.66	1.35	0.84	2.88
ResWest	583224.7	4140539	0.68	1.35	0.84	2.90
ResWest	583224.7	4140559	0.70	1.35	0.84	2.92
ResWest	583224.7	4140579	0.72	1.36	0.84	2.95
ResWest	583224.7	4140599	0.75	1.38	0.84	3.00
ResWest	583224.7	4140619	0.78	1.41	0.84	3.05
ResWest	583244.7	4140579	0.79	1.92	0.84	3.58
ResWest	583244.7	4140599	0.81	1.94	0.84	3.62
ResWest	583244.7	4140619	0.85	1.97	0.84	3.68
ResWest	583231.1	4140686	0.92	1.96	0.84	3.75
ResWest	583229.2	4140677	0.90	1.80	0.84	3.56
ResWest	583226	4140667	0.86	1.63	0.84	3.37
ResWest	583223.6	4140659	0.84	1.53	0.84	3.24
ResWest	583221.1	4140650	0.82	1.43	0.84	3.12
ResWest	583086.5	4140689	0.54	0.49	0.84	1.90
ResWest	583101.7	4140676	0.55	0.52	0.84	1.95
ResWest	583092.6	4140686	0.55	0.51	0.84	1.93
ResWest	583109.7	4140668	0.56	0.54	0.84	1.97
ResWest	583128.1	4140660	0.59	0.60	0.84	2.06
ResWest	583140.4	4140657	0.61	0.65	0.84	2.13
ResWest	583122	4140665	0.58	0.58	0.84	2.03
ResWest	583152.3	4140653	0.63	0.71	0.84	2.21
ResWest	583119.4	4140772	0.71	0.89	0.84	2.47
ResWest	583105	4140758	0.65	0.73	0.84	2.26
ResWest	583098.8	4140749	0.63	0.67	0.84	2.17
ResWest	583113.2	4140763	0.68	0.81	0.84	2.36
ResWest	583042.2	4140706	0.48	0.40	0.84	1.75
ResWest	583040.5	4140686	0.47	0.37	0.84	1.71
ResWest	583043.6	4140699	0.48	0.39	0.84	1.74
ResWest	583039	4140671	0.45	0.35	0.84	1.68
ResWest	583037.7	4140651	0.44	0.33	0.84	1.65
ResWest	583040.4	4140662	0.45	0.35	0.84	1.67
ResWest	583059.7	4140623	0.45	0.35	0.84	1.67
ResWest	583077.6	4140614	0.47	0.37	0.84	1.71
ResWest	583072.2	4140619	0.47	0.37	0.84	1.70
ResWest	583088.2	4140597	0.48	0.38	0.84	1.73
ResWest	583081.4	4140578	0.46	0.35	0.84	1.68
ResWest	583087.4	4140589	0.47	0.37	0.84	1.71
ResWest	583067	4140558	0.43	0.31	0.84	1.61
ResWest	583048.5	4140551	0.41	0.28	0.84	1.56
ResWest	583055.7	4140551	0.42	0.29	0.84	1.58
ResWest	583065.6	4140496	0.41	0.28	0.84	1.56
ResWest	583074.5	4140496	0.42	0.30	0.84	1.58

WorkOff	583017.3	4140867	0.06	0.23	0.74	1.45
WorkOff	583035	4140876	0.06	0.27	0.74	1.50
WorkOff	583051.9	4140887	0.07	0.32	0.74	1.55
WorkOff	583059.8	4140897	0.07	0.35	0.74	1.59
WorkOff	583044.9	4140884	0.07	0.30	0.74	1.53
WorkOff	583027.2	4140874	0.06	0.25	0.74	1.48
WorkOff	582979.1	4140884	0.05	0.19	0.74	1.41
WorkOff	582998.8	4140887	0.06	0.21	0.74	1.44
WorkOff	583017.9	4140893	0.06	0.25	0.74	1.48
WorkOff	583034.1	4140904	0.07	0.29	0.74	1.53
WorkOff	583029.2	4140903	0.07	0.28	0.74	1.52
WorkOff	583012.3	4140893	0.06	0.24	0.74	1.47
WorkOff	582992.9	4140888	0.06	0.21	0.74	1.43
WorkOff	583891	4140789	0.34	0.21	0.74	1.72
WorkOff	583908.6	4140799	0.29	0.19	0.74	1.65
WorkOff	583912.5	4140797	0.29	0.19	0.74	1.65
WorkOff	583919.6	4140784	0.31	0.20	0.74	1.67
WorkOff	583905.9	4140771	0.36	0.21	0.74	1.74
WorkOff	583915.6	4140773	0.34	0.21	0.74	1.71
WorkOff	583909.5	4140774	0.35	0.21	0.74	1.72
WorkOff	583990.5	4140713	0.37	0.20	0.74	1.74
WorkOff	583998.5	4140695	0.41	0.21	0.74	1.79
WorkOff	584006.6	4140677	0.46	0.21	0.74	1.84
WorkOff	584014.6	4140658	0.52	0.22	0.74	1.91
WorkOff	584022.6	4140640	0.58	0.22	0.74	1.98
WorkOff	584019.1	4140653	0.53	0.22	0.74	1.92
WorkOff	584011	4140671	0.47	0.21	0.74	1.85
WorkOff	584003	4140690	0.42	0.21	0.74	1.80
WorkOff	583995	4140708	0.38	0.20	0.74	1.75
WorkOff	583996.1	4140670	0.51	0.23	0.74	1.91
WorkOff	584000.1	4140661	0.55	0.23	0.74	1.94
WorkOff	583998.7	4140669	0.51	0.22	0.74	1.90
WorkOff	583183.3	4140812	0.10	0.85	0.74	2.12
WorkOff	583201.6	4140820	0.11	1.07	0.74	2.35
WorkOff	583219.9	4140828	0.13	1.28	0.74	2.58
WorkOff	583229.9	4140835	0.14	1.38	0.74	2.68
WorkOff	583211.6	4140827	0.12	1.19	0.74	2.47
WorkOff	583193.3	4140819	0.11	0.97	0.74	2.25
WorkOff	583207.6	4140819	0.12	1.14	0.74	2.42
WorkOff	583216.5	4140801	0.12	1.23	0.74	2.51
WorkOff	583219.2	4140800	0.12	1.27	0.74	2.55
WorkOff	583210.3	4140818	0.12	1.17	0.74	2.45
WorkOff	583302.7	4140827	0.21	1.94	0.74	3.32
WorkOff	583321.2	4140835	0.25	1.81	0.74	3.22
WorkOff	583339.7	4140842	0.29	1.64	0.74	3.10
WorkOff	583358.2	4140850	0.34	1.47	0.74	2.97
WorkOff	583351.8	4140850	0.32	1.50	0.74	2.99

WorkOff	583333.3	4140842	0.28	1.67	0.74	3.11
WorkOff	583314.9	4140834	0.24	1.82	0.74	3.23
WorkOff	583338.8	4140831	0.28	1.83	0.74	3.28
WorkOff	583342.9	4140825	0.28	1.93	0.74	3.38
WorkOff	583316.2	4140776	0.19	3.29	0.74	4.65
WorkOff	583320.3	4140767	0.19	3.69	0.74	5.06
WorkOff	583324.3	4140757	0.19	4.19	0.74	5.55
WorkOff	583328.4	4140748	0.19	4.78	0.74	6.14
WorkOff	583338.1	4140751	0.21	4.68	0.74	6.05
WorkOff	583334	4140760	0.21	4.08	0.74	5.46
WorkOff	583330	4140769	0.21	3.61	0.74	4.98
WorkOff	583325.9	4140779	0.21	3.21	0.74	4.59
WorkOff	583401.6	4140805	0.42	2.03	0.74	3.62
WorkOff	583405.8	4140796	0.43	2.22	0.74	3.82
WorkOff	583410.1	4140786	0.44	2.44	0.74	4.04
WorkOff	583414.3	4140777	0.44	2.69	0.74	4.30
WorkOff	583425.8	4140777	0.49	2.61	0.74	4.26
WorkOff	583421.5	4140786	0.48	2.36	0.74	4.01
WorkOff	583417.3	4140795	0.47	2.15	0.74	3.79
WorkOff	583413	4140804	0.46	1.96	0.74	3.60
WorkOff	583477.7	4140825	0.72	1.08	0.74	2.96
WorkOff	583468.6	4140821	0.69	1.20	0.74	3.06
WorkOff	583459.4	4140817	0.66	1.33	0.74	3.16
WorkOff	583450.3	4140813	0.62	1.47	0.74	3.26
WorkOff	583456.4	4140805	0.65	1.57	0.74	3.39
WorkOff	583465.5	4140809	0.69	1.41	0.74	3.27
WorkOff	583474.7	4140813	0.72	1.27	0.74	3.16
WorkOff	583439.9	4140910	0.50	0.61	0.74	2.28
WorkOff	583432.6	4140907	0.49	0.65	0.74	2.31
WorkOff	583432.8	4140896	0.51	0.71	0.74	2.38
WorkOff	583440.1	4140899	0.52	0.66	0.74	2.35
WorkOff	583455.4	4140942	0.48	0.43	0.74	2.07
WorkOff	583459.2	4140932	0.49	0.45	0.74	2.11
WorkOff	583462.9	4140923	0.51	0.48	0.74	2.15
WorkOff	583466.7	4140914	0.53	0.50	0.74	2.20
WorkOff	583470.5	4140905	0.55	0.53	0.74	2.25
WorkOff	583479.6	4140909	0.55	0.48	0.74	2.20
WorkOff	583475.8	4140918	0.53	0.46	0.74	2.16
WorkOff	583472	4140927	0.51	0.44	0.74	2.12
WorkOff	583468.2	4140937	0.49	0.42	0.74	2.08
WorkOff	583492.9	4140958	0.46	0.32	0.74	1.94
WorkOff	583497	4140948	0.48	0.33	0.74	1.97
WorkOff	583501.1	4140939	0.50	0.34	0.74	2.01
WorkOff	583505.2	4140930	0.52	0.35	0.74	2.04
WorkOff	583509.3	4140921	0.54	0.37	0.74	2.08
WorkOff	583517.7	4140927	0.53	0.34	0.74	2.03
WorkOff	583513.6	4140936	0.51	0.32	0.74	2.00

WorkOff	583509.5	4140945	0.49	0.31	0.74	1.97
WorkOff	583505.4	4140954	0.47	0.30	0.74	1.94
WorkOff	583468.8	4140936	0.49	0.42	0.74	2.08
WorkOff	583473.4	4140938	0.49	0.40	0.74	2.06
WorkOff	583478	4140940	0.49	0.38	0.74	2.04
WorkOff	583482.6	4140942	0.49	0.37	0.74	2.03
WorkOff	583487.2	4140944	0.49	0.35	0.74	2.01
WorkOff	583486.1	4140955	0.47	0.33	0.74	1.97
WorkOff	583481.5	4140953	0.47	0.35	0.74	1.98
WorkOff	583476.9	4140951	0.47	0.36	0.74	2.00
WorkOff	583472.3	4140949	0.47	0.37	0.74	2.01
WorkOff	583467.7	4140947	0.47	0.39	0.74	2.03
WorkOff	583495.7	4140883	0.63	0.54	0.74	2.33
WorkOff	583497.6	4140879	0.64	0.55	0.74	2.36
WorkOff	583500.8	4140876	0.65	0.55	0.74	2.37
WorkOff	583498.9	4140881	0.64	0.53	0.74	2.34
WorkOff	583494.1	4140846	0.72	0.76	0.74	2.65
WorkOff	583498.2	4140837	0.76	0.81	0.74	2.73
WorkOff	583502.4	4140828	0.79	0.87	0.74	2.83
WorkOff	583506.5	4140819	0.83	0.93	0.74	2.93
WorkOff	583510.7	4140810	0.87	1.00	0.74	3.04
WorkOff	583519.5	4140815	0.89	0.88	0.74	2.94
WorkOff	583515.3	4140824	0.84	0.82	0.74	2.83
WorkOff	583511.2	4140833	0.80	0.77	0.74	2.74
WorkOff	583507.1	4140842	0.76	0.72	0.74	2.65
WorkOff	583521.6	4140832	0.83	0.72	0.74	2.71
WorkOff	583525.6	4140823	0.87	0.77	0.74	2.81
WorkOff	583529.6	4140814	0.92	0.83	0.74	2.91
WorkOff	583531.3	4140825	0.87	0.72	0.74	2.76
WorkOff	583527.3	4140834	0.83	0.68	0.74	2.67
WorkOff	583538	4140828	0.87	0.67	0.74	2.70
WorkOff	583540	4140823	0.89	0.69	0.74	2.75
WorkOff	583542	4140819	0.92	0.71	0.74	2.80
WorkOff	583546.1	4140824	0.90	0.65	0.74	2.71
WorkOff	583544.1	4140829	0.87	0.63	0.74	2.67
WorkOff	583534.7	4140967	0.43	0.24	0.74	1.84
WorkOff	583537.3	4140961	0.44	0.25	0.74	1.86
WorkOff	583540	4140954	0.46	0.26	0.74	1.88
WorkOff	583542.6	4140948	0.47	0.26	0.74	1.90
WorkOff	583545.3	4140941	0.48	0.27	0.74	1.92
WorkOff	583548	4140935	0.50	0.28	0.74	1.94
WorkOff	583554.7	4140945	0.47	0.25	0.74	1.89
WorkOff	583552	4140951	0.46	0.25	0.74	1.87
WorkOff	583549.4	4140958	0.44	0.24	0.74	1.85
WorkOff	583546.7	4140964	0.43	0.23	0.74	1.83
WorkOff	583544.1	4140971	0.42	0.23	0.74	1.82
WorkOff	583559.7	4140926	0.52	0.27	0.74	1.96

WorkOff	583563.7	4140917	0.54	0.29	0.74	1.99
WorkOff	583567.7	4140908	0.56	0.30	0.74	2.03
WorkOff	583571.8	4140899	0.59	0.31	0.74	2.07
WorkOff	583584.2	4140895	0.59	0.30	0.74	2.06
WorkOff	583580.2	4140904	0.57	0.29	0.74	2.02
WorkOff	583576.1	4140914	0.54	0.28	0.74	1.98
WorkOff	583572.1	4140923	0.52	0.27	0.74	1.95
WorkOff	583548.3	4140911	0.57	0.32	0.74	2.05
WorkOff	583552	4140901	0.59	0.33	0.74	2.09
WorkOff	583561.3	4140900	0.59	0.32	0.74	2.08
WorkOff	583557.6	4140909	0.57	0.31	0.74	2.04
WorkOff	583568.4	4140874	0.68	0.37	0.74	2.22
WorkOff	583572.2	4140864	0.72	0.39	0.74	2.28
WorkOff	583575.9	4140855	0.76	0.41	0.74	2.34
WorkOff	583582	4140867	0.70	0.37	0.74	2.24
WorkOff	583578.2	4140876	0.67	0.35	0.74	2.19
WorkOff	583583.4	4140862	0.72	0.38	0.74	2.27
WorkOff	583585.4	4140857	0.74	0.39	0.74	2.30
WorkOff	583587.3	4140853	0.76	0.40	0.74	2.32
WorkOff	583587.5	4140857	0.74	0.38	0.74	2.29
WorkOff	583585.6	4140862	0.72	0.37	0.74	2.26
WorkOff	583650.9	4140880	0.56	0.25	0.74	1.98
WorkOff	583653.1	4140875	0.58	0.26	0.74	2.00
WorkOff	583655.3	4140869	0.60	0.26	0.74	2.03
WorkOff	583667	4140872	0.56	0.25	0.74	1.98
WorkOff	583664.8	4140878	0.55	0.24	0.74	1.96
WorkOff	583662.5	4140884	0.53	0.23	0.74	1.93
WorkOff	583656.1	4140882	0.55	0.24	0.74	1.96
WorkOff	583658.5	4140876	0.57	0.25	0.74	1.98
WorkOff	583660.9	4140869	0.59	0.26	0.74	2.01
WorkOff	583661.4	4140874	0.57	0.25	0.74	1.99
WorkOff	583658.9	4140880	0.55	0.24	0.74	1.96
WorkOff	583683	4140933	0.36	0.17	0.74	1.70
WorkOff	583686.7	4140924	0.38	0.17	0.74	1.72
WorkOff	583690.3	4140915	0.39	0.18	0.74	1.74
WorkOff	583694	4140905	0.41	0.19	0.74	1.77
WorkOff	583697.6	4140896	0.43	0.20	0.74	1.79
WorkOff	583704.7	4140905	0.39	0.18	0.74	1.74
WorkOff	583701	4140915	0.38	0.18	0.74	1.72
WorkOff	583697.4	4140924	0.36	0.17	0.74	1.70
WorkOff	583693.7	4140933	0.35	0.16	0.74	1.68
WorkOff	583700	4140935	0.33	0.16	0.74	1.66
WorkOff	583703.7	4140925	0.35	0.16	0.74	1.68
WorkOff	583707.5	4140916	0.36	0.17	0.74	1.70
WorkOff	583711.2	4140907	0.38	0.18	0.74	1.72
WorkOff	583719.7	4140907	0.36	0.17	0.74	1.71
WorkOff	583716	4140916	0.35	0.17	0.74	1.68

WorkOff	583712.3	4140926	0.33	0.16	0.74	1.66
WorkOff	583708.5	4140935	0.32	0.15	0.74	1.64
WorkOff	583368	4140980	0.35	0.51	0.74	2.03
WorkOff	583371.9	4140971	0.36	0.53	0.74	2.06
WorkOff	583375.8	4140962	0.37	0.56	0.74	2.10
WorkOff	583379.8	4140952	0.38	0.59	0.74	2.14
WorkOff	583383.7	4140943	0.39	0.62	0.74	2.18
WorkOff	583392.2	4140949	0.40	0.57	0.74	2.14
WorkOff	583388.3	4140958	0.39	0.54	0.74	2.10
WorkOff	583384.4	4140967	0.38	0.52	0.74	2.06
WorkOff	583380.5	4140976	0.37	0.50	0.74	2.03
WorkOff	583534.2	4141055	0.29	0.16	0.74	1.61
WorkOff	583538	4141046	0.30	0.16	0.74	1.63
WorkOff	583541.8	4141037	0.31	0.17	0.74	1.64
WorkOff	583545.5	4141027	0.32	0.17	0.74	1.66
WorkOff	583549.3	4141018	0.33	0.18	0.74	1.68
WorkOff	583580.9	4141020	0.31	0.16	0.74	1.63
WorkOff	583577.1	4141029	0.30	0.15	0.74	1.62
WorkOff	583573.3	4141039	0.28	0.15	0.74	1.60
WorkOff	583569.5	4141048	0.27	0.15	0.74	1.59
WorkOff	583565.7	4141057	0.27	0.14	0.74	1.58
WorkOff	583546.8	4141061	0.27	0.15	0.74	1.59
WorkOff	583548.9	4141051	0.28	0.15	0.74	1.61
WorkOff	583551	4141041	0.30	0.16	0.74	1.62
WorkOff	583553.1	4141032	0.31	0.16	0.74	1.64
WorkOff	583555.2	4141022	0.32	0.17	0.74	1.66
WorkOff	583567	4141014	0.32	0.17	0.74	1.66
WorkOff	583564.9	4141024	0.31	0.16	0.74	1.64
WorkOff	583562.8	4141034	0.30	0.16	0.74	1.62
WorkOff	583560.7	4141044	0.29	0.15	0.74	1.61
WorkOff	583558.6	4141054	0.27	0.15	0.74	1.59
WorkOff	583150.9	4140955	0.13	0.66	0.74	1.95
WorkOff	583154.2	4140946	0.13	0.68	0.74	1.97
WorkOff	583157.5	4140936	0.12	0.70	0.74	2.00
WorkOff	583160.9	4140927	0.12	0.73	0.74	2.02
WorkOff	583163.6	4140931	0.13	0.73	0.74	2.03
WorkOff	583160.2	4140941	0.13	0.71	0.74	2.00
WorkOff	583156.9	4140950	0.13	0.68	0.74	1.98
WorkOff	583149.5	4140927	0.12	0.69	0.74	1.97
WorkOff	583175	4140935	0.14	0.76	0.74	2.07
WorkOff	583189.6	4141018	0.17	0.58	0.74	1.92
WorkOff	583193.5	4141008	0.17	0.61	0.74	1.95
WorkOff	583197.3	4140999	0.17	0.63	0.74	1.97
WorkOff	583201.1	4140990	0.18	0.66	0.74	2.00
WorkOff	583205	4140981	0.18	0.69	0.74	2.03
WorkOff	583208.8	4140972	0.18	0.72	0.74	2.07
WorkOff	583212.6	4140962	0.18	0.76	0.74	2.10

WorkOff	583221.1	4140968	0.19	0.74	0.74	2.10
WorkOff	583217.2	4140977	0.19	0.71	0.74	2.06
WorkOff	583213.4	4140987	0.18	0.68	0.74	2.03
WorkOff	583209.6	4140996	0.18	0.65	0.74	2.00
WorkOff	583205.7	4141005	0.18	0.62	0.74	1.97
WorkOff	583201.9	4141014	0.18	0.59	0.74	1.94
WorkOff	583218.6	4141028	0.20	0.55	0.74	1.92
WorkOff	583222.4	4141019	0.20	0.58	0.74	1.94
WorkOff	583226.2	4141010	0.20	0.60	0.74	1.97
WorkOff	583230	4141001	0.20	0.63	0.74	2.00
WorkOff	583233.9	4140991	0.20	0.66	0.74	2.03
WorkOff	583245.5	4140989	0.22	0.66	0.74	2.04
WorkOff	583241.7	4140998	0.21	0.63	0.74	2.01
WorkOff	583237.9	4141008	0.21	0.60	0.74	1.98
WorkOff	583234.1	4141017	0.21	0.58	0.74	1.95
WorkOff	583230.3	4141026	0.21	0.55	0.74	1.93
WorkOff	583246.5	4141033	0.22	0.52	0.74	1.91
WorkOff	583250.3	4141024	0.22	0.54	0.74	1.94
WorkOff	583254.2	4141014	0.23	0.57	0.74	1.96
WorkOff	583258.1	4141005	0.23	0.60	0.74	1.99
WorkOff	583269.2	4141004	0.24	0.59	0.74	2.00
WorkOff	583265.3	4141014	0.24	0.56	0.74	1.97
WorkOff	583261.4	4141023	0.23	0.54	0.74	1.94
WorkOff	583257.6	4141032	0.23	0.51	0.74	1.91
WorkOff	583268.7	4141051	0.24	0.45	0.74	1.86
WorkOff	583272.5	4141042	0.24	0.47	0.74	1.88
WorkOff	583276.2	4141033	0.25	0.49	0.74	1.91
WorkOff	583279.9	4141023	0.25	0.51	0.74	1.93
WorkOff	583283.7	4141014	0.26	0.54	0.74	1.96
WorkOff	583296.1	4141010	0.27	0.53	0.74	1.97
WorkOff	583292.4	4141019	0.26	0.51	0.74	1.94
WorkOff	583288.6	4141029	0.26	0.49	0.74	1.91
WorkOff	583284.9	4141038	0.25	0.47	0.74	1.89
WorkOff	583281.2	4141047	0.25	0.45	0.74	1.86
WorkOff	583297.7	4141062	0.26	0.39	0.74	1.82
WorkOff	583301.7	4141053	0.26	0.41	0.74	1.84
WorkOff	583305.7	4141044	0.27	0.42	0.74	1.86
WorkOff	583309.6	4141035	0.27	0.44	0.74	1.88
WorkOff	583313.6	4141025	0.28	0.46	0.74	1.91
WorkOff	583317.5	4141016	0.29	0.48	0.74	1.94
WorkOff	583321.5	4141007	0.29	0.50	0.74	1.96
WorkOff	583328.2	4141017	0.30	0.46	0.74	1.93
WorkOff	583324.2	4141026	0.29	0.44	0.74	1.90
WorkOff	583320.3	4141035	0.28	0.43	0.74	1.88
WorkOff	583316.3	4141044	0.28	0.41	0.74	1.85
WorkOff	583312.4	4141054	0.27	0.39	0.74	1.83
WorkOff	583308.4	4141063	0.26	0.38	0.74	1.81

WorkOff	583328.3	4141076	0.27	0.33	0.74	1.76
WorkOff	583331.8	4141067	0.28	0.34	0.74	1.78
WorkOff	583335.4	4141058	0.28	0.35	0.74	1.81
WorkOff	583339	4141048	0.29	0.37	0.74	1.83
WorkOff	583342.5	4141039	0.30	0.39	0.74	1.85
WorkOff	583346.1	4141030	0.30	0.40	0.74	1.87
WorkOff	583351.9	4141042	0.30	0.36	0.74	1.83
WorkOff	583348.4	4141052	0.29	0.35	0.74	1.81
WorkOff	583344.8	4141061	0.29	0.34	0.74	1.79
WorkOff	583341.2	4141070	0.28	0.32	0.74	1.77
WorkOff	583337.7	4141080	0.27	0.31	0.74	1.75
WorkOff	583187.7	4140970	0.16	0.71	0.74	2.03
WorkOff	583197	4140973	0.17	0.71	0.74	2.04
WorkOff	583191.1	4140982	0.16	0.68	0.74	2.01
WorkOff	583223.2	4140991	0.19	0.66	0.74	2.03
WorkOff	583213.1	4140961	0.18	0.77	0.74	2.11
WorkOff	583304.2	4141025	0.27	0.48	0.74	1.92
WorkOff	583330.1	4141036	0.29	0.41	0.74	1.87
WorkOff	583375.7	4141014	0.34	0.39	0.74	1.90
WorkOff	583385.1	4141017	0.34	0.37	0.74	1.88
WorkOff	583389.4	4141030	0.33	0.34	0.74	1.83
WorkOff	583380	4141026	0.33	0.36	0.74	1.85
WorkOff	583393.6	4141018	0.34	0.35	0.74	1.87
WorkOff	583414.7	4141027	0.34	0.30	0.74	1.82
WorkOff	583424	4141031	0.34	0.28	0.74	1.80
WorkOff	583433.2	4141035	0.34	0.27	0.74	1.78
WorkOff	583442.5	4141038	0.34	0.25	0.74	1.76
WorkOff	583451.7	4141042	0.33	0.24	0.74	1.74
WorkOff	583461	4141046	0.33	0.22	0.74	1.72
WorkOff	583463.2	4141058	0.31	0.21	0.74	1.69
WorkOff	583454	4141054	0.32	0.22	0.74	1.70
WorkOff	583444.7	4141050	0.32	0.23	0.74	1.72
WorkOff	583435.5	4141046	0.33	0.25	0.74	1.74
WorkOff	583426.2	4141042	0.33	0.26	0.74	1.76
WorkOff	583417	4141039	0.33	0.28	0.74	1.78
WorkOff	583444.2	4141075	0.30	0.21	0.74	1.67
WorkOff	583448.1	4141065	0.31	0.21	0.74	1.69
WorkOff	583459.7	4141064	0.31	0.20	0.74	1.68
WorkOff	583455.8	4141073	0.30	0.20	0.74	1.66
WorkOff	583437.1	4141197	0.19	0.13	0.74	1.49
WorkOff	583441.2	4141188	0.20	0.13	0.74	1.49
WorkOff	583445.3	4141179	0.20	0.13	0.74	1.50
WorkOff	583449.4	4141170	0.21	0.13	0.74	1.51
WorkOff	583453.6	4141161	0.21	0.14	0.74	1.52
WorkOff	583457.7	4141151	0.22	0.14	0.74	1.53
WorkOff	583461.8	4141142	0.23	0.14	0.74	1.54
WorkOff	583465.9	4141133	0.23	0.15	0.74	1.55

WorkOff	583470	4141124		0.24	0.15	0.74	1.56		
WorkOff	583474.1	4141115		0.25	0.15	0.74	1.57		
WorkOff	583478.3	4141106		0.25	0.16	0.74	1.58		
WorkOff	583482.4	4141097		0.26	0.16	0.74	1.59		
WorkOff	583490.4	4141103		0.25	0.15	0.74	1.57		
WorkOff	583486.3	4141112		0.25	0.15	0.74	1.56		
WorkOff	583482.2	4141121		0.24	0.15	0.74	1.55		
WorkOff	583478.1	4141131		0.23	0.14	0.74	1.54		
WorkOff	583473.9	4141140		0.23	0.14	0.74	1.53		
WorkOff	583469.8	4141149		0.22	0.14	0.74	1.52		
WorkOff	583465.7	4141158		0.21	0.13	0.74	1.51		
WorkOff	583461.6	4141167		0.21	0.13	0.74	1.51		
WorkOff	583457.5	4141176		0.20	0.13	0.74	1.50		
WorkOff	583453.4	4141185		0.20	0.12	0.74	1.49		
WorkOff	583449.2	4141194		0.19	0.12	0.74	1.48		
WorkOff	583590.1	4141140		0.17	0.10	0.74	1.44		
WorkOff	583594	4141131		0.18	0.10	0.74	1.44		
WorkOff	583597.9	4141122		0.18	0.10	0.74	1.45		
WorkOff	583601.9	4141112		0.19	0.10	0.74	1.46		
WorkOff	583611.2	4141116		0.18	0.10	0.74	1.45		
WorkOff	583607.2	4141125		0.17	0.10	0.74	1.44		
WorkOff	583603.3	4141134		0.17	0.10	0.74	1.43		
WorkOff	583599.4	4141144		0.17	0.09	0.74	1.43		
WorkOff	583612	4141136		0.16	0.09	0.74	1.42		
WorkOff	583613.5	4141128		0.17	0.09	0.74	1.43		
WorkOff	583617.4	4141121		0.17	0.10	0.74	1.44		
WorkOff	583625.5	4141123		0.17	0.09	0.74	1.43		
	583977.7	4140457	N/A	N/A	N/A	N/A			
		max cancer		1.23	7.55	0.84	9.65	max offsite	9.65

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A
MVHV	583944.9	4140289	N/A		N/A		N/A
MVHV	583944.9	4140309	N/A		N/A		N/A
MVHV	583944.9	4140329	N/A		N/A		N/A
MVHV	583964.9	4140289	N/A		N/A		N/A
MVHV	583964.9	4140309	N/A		N/A		N/A
ResWest	583296.9	4140486		15.34		1.05	16.43
ResWest	583293.2	4140471		13.55		1.05	14.65
ResWest	583289.4	4140457		12.07		1.05	13.16
ResWest	583285.7	4140442		10.85		1.05	11.94
ResWest	583282	4140428		9.83		1.05	10.92
ResWest	583278.3	4140413		8.96		1.05	10.06
ResWest	583278.7	4140407		8.86		1.05	9.95
ResWest	583282.5	4140422		9.70		1.05	10.79
ResWest	583286.2	4140436		10.69		1.05	11.78
ResWest	583289.9	4140451		11.87		1.05	12.96
ResWest	583293.7	4140465		13.30		1.05	14.39
ResWest	583297.4	4140480		15.02		1.05	16.12
ResWest	583279.3	4140402		8.79		1.05	9.89
ResWest	583256.4	4140528		8.70		1.05	9.80
ResWest	583262.2	4140526		9.63		1.05	10.72
ResWest	583267.4	4140526		10.58		1.05	11.67
ResWest	583272.4	4140524		11.53		1.05	12.62
ResWest	583285.5	4140520		14.50		1.05	15.60
ResWest	583291.6	4140519		16.20		1.05	17.30
ResWest	583298.4	4140518		18.43		1.05	19.52
ResWest	583307.3	4140515		21.53		1.05	22.62
ResWest	583265.2	4140568		11.05		1.05	12.14
ResWest	583266.6	4140575		11.48		1.05	12.57
ResWest	583269.9	4140583		12.50		1.05	13.59
ResWest	583270.9	4140591		12.92		1.05	14.01
ResWest	583276.1	4140602		14.94		1.05	16.03
ResWest	583277	4140607		15.46		1.05	16.55
ResWest	583278.4	4140614		16.24		1.05	17.34
ResWest	583281.3	4140621		17.75		1.05	18.85
ResWest	583285.5	4140631		20.63		1.05	21.72
ResWest	583285.5	4140638		20.99		1.05	22.08
ResWest	583284.6	4140643		20.62		1.05	21.72
ResWest	583288.4	4140650		23.79		1.05	24.88
ResWest	583287.9	4140655		23.80		1.05	24.89
ResWest	583288.8	4140672		26.26		1.05	27.36
ResWest	583287.9	4140679		26.04		1.05	27.13
ResWest	583290.3	4140686		29.09		1.05	30.18
ResWest	583104.7	4140459		1.43		1.05	2.53
ResWest	583104.7	4140479		1.41		1.05	2.51
ResWest	583104.7	4140499		1.41		1.05	2.50
ResWest	583104.7	4140519		1.43		1.05	2.52

ResWest	583124.7	4140459	1.69	1.05	2.79
ResWest	583124.7	4140479	1.67	1.05	2.76
ResWest	583124.7	4140499	1.66	1.05	2.75
ResWest	583124.7	4140519	1.67	1.05	2.77
ResWest	583124.7	4140539	1.70	1.05	2.79
ResWest	583124.7	4140559	1.74	1.05	2.83
ResWest	583124.7	4140579	1.81	1.05	2.90
ResWest	583124.7	4140599	1.89	1.05	2.98
ResWest	583144.7	4140439	2.06	1.05	3.16
ResWest	583144.7	4140459	2.04	1.05	3.13
ResWest	583144.7	4140479	2.01	1.05	3.10
ResWest	583144.7	4140499	2.00	1.05	3.09
ResWest	583144.7	4140519	2.00	1.05	3.10
ResWest	583144.7	4140539	2.02	1.05	3.11
ResWest	583144.7	4140559	2.05	1.05	3.14
ResWest	583144.7	4140579	2.11	1.05	3.20
ResWest	583144.7	4140599	2.19	1.05	3.29
ResWest	583144.7	4140619	2.31	1.05	3.40
ResWest	583144.7	4140639	2.46	1.05	3.55
ResWest	583164.7	4140439	2.51	1.05	3.60
ResWest	583164.7	4140459	2.49	1.05	3.58
ResWest	583164.7	4140479	2.45	1.05	3.55
ResWest	583164.7	4140499	2.44	1.05	3.53
ResWest	583164.7	4140519	2.43	1.05	3.52
ResWest	583164.7	4140539	2.44	1.05	3.53
ResWest	583164.7	4140559	2.47	1.05	3.56
ResWest	583164.7	4140579	2.52	1.05	3.62
ResWest	583164.7	4140599	2.61	1.05	3.71
ResWest	583164.7	4140619	2.74	1.05	3.83
ResWest	583164.7	4140639	2.91	1.05	4.00
ResWest	583184.7	4140439	3.09	1.05	4.19
ResWest	583184.7	4140459	3.08	1.05	4.18
ResWest	583184.7	4140479	3.07	1.05	4.16
ResWest	583184.7	4140499	3.06	1.05	4.15
ResWest	583184.7	4140519	3.04	1.05	4.14
ResWest	583184.7	4140539	3.05	1.05	4.14
ResWest	583184.7	4140559	3.06	1.05	4.15
ResWest	583184.7	4140579	3.09	1.05	4.18
ResWest	583184.7	4140599	3.17	1.05	4.27
ResWest	583184.7	4140619	3.30	1.05	4.39
ResWest	583184.7	4140639	3.49	1.05	4.58
ResWest	583204.7	4140439	3.87	1.05	4.97
ResWest	583204.7	4140459	3.88	1.05	4.98
ResWest	583204.7	4140479	3.89	1.05	4.98
ResWest	583204.7	4140499	3.90	1.05	5.00
ResWest	583204.7	4140519	3.93	1.05	5.02
ResWest	583204.7	4140539	3.92	1.05	5.01

ResWest	583204.7	4140559	3.92	1.05	5.02
ResWest	583204.7	4140579	3.95	1.05	5.04
ResWest	583204.7	4140599	4.01	1.05	5.10
ResWest	583204.7	4140619	4.13	1.05	5.23
ResWest	583224.7	4140519	5.21	1.05	6.31
ResWest	583224.7	4140539	5.21	1.05	6.31
ResWest	583224.7	4140559	5.22	1.05	6.32
ResWest	583224.7	4140579	5.23	1.05	6.33
ResWest	583224.7	4140599	5.31	1.05	6.40
ResWest	583224.7	4140619	5.42	1.05	6.51
ResWest	583244.7	4140579	7.41	1.05	8.50
ResWest	583244.7	4140599	7.47	1.05	8.56
ResWest	583244.7	4140619	7.59	1.05	8.68
ResWest	583231.1	4140686	7.54	1.05	8.63
ResWest	583229.2	4140677	6.93	1.05	8.03
ResWest	583226	4140667	6.30	1.05	7.39
ResWest	583223.6	4140659	5.89	1.05	6.99
ResWest	583221.1	4140650	5.53	1.05	6.62
ResWest	583086.5	4140689	1.91	1.05	3.00
ResWest	583101.7	4140676	2.02	1.05	3.11
ResWest	583092.6	4140686	1.97	1.05	3.06
ResWest	583109.7	4140668	2.08	1.05	3.18
ResWest	583128.1	4140660	2.32	1.05	3.41
ResWest	583140.4	4140657	2.52	1.05	3.61
ResWest	583122	4140665	2.25	1.05	3.34
ResWest	583152.3	4140653	2.73	1.05	3.83
ResWest	583119.4	4140772	3.44	1.05	4.54
ResWest	583105	4140758	2.83	1.05	3.92
ResWest	583098.8	4140749	2.59	1.05	3.68
ResWest	583113.2	4140763	3.11	1.05	4.21
ResWest	583042.2	4140706	1.53	1.05	2.63
ResWest	583040.5	4140686	1.44	1.05	2.53
ResWest	583043.6	4140699	1.51	1.05	2.61
ResWest	583039	4140671	1.37	1.05	2.46
ResWest	583037.7	4140651	1.29	1.05	2.38
ResWest	583040.4	4140662	1.34	1.05	2.44
ResWest	583059.7	4140623	1.34	1.05	2.43
ResWest	583077.6	4140614	1.44	1.05	2.54
ResWest	583072.2	4140619	1.42	1.05	2.51
ResWest	583088.2	4140597	1.47	1.05	2.56
ResWest	583081.4	4140578	1.35	1.05	2.44
ResWest	583087.4	4140589	1.43	1.05	2.53
ResWest	583067	4140558	1.19	1.05	2.28
ResWest	583048.5	4140551	1.06	1.05	2.16
ResWest	583055.7	4140551	1.10	1.05	2.20
ResWest	583065.6	4140496	1.08	1.05	2.17
ResWest	583074.5	4140496	1.14	1.05	2.23

WorkOff	583017.3	4140867	0.23	0.86	1.58
WorkOff	583035	4140876	0.27	0.86	1.62
WorkOff	583051.9	4140887	0.32	0.86	1.67
WorkOff	583059.8	4140897	0.35	0.86	1.70
WorkOff	583044.9	4140884	0.30	0.86	1.65
WorkOff	583027.2	4140874	0.25	0.86	1.60
WorkOff	582979.1	4140884	0.19	0.86	1.54
WorkOff	582998.8	4140887	0.21	0.86	1.57
WorkOff	583017.9	4140893	0.25	0.86	1.60
WorkOff	583034.1	4140904	0.29	0.86	1.65
WorkOff	583029.2	4140903	0.28	0.86	1.64
WorkOff	583012.3	4140893	0.24	0.86	1.59
WorkOff	582992.9	4140888	0.21	0.86	1.56
WorkOff	583891	4140789	0.21	0.86	1.56
WorkOff	583908.6	4140799	0.19	0.86	1.54
WorkOff	583912.5	4140797	0.19	0.86	1.54
WorkOff	583919.6	4140784	0.20	0.86	1.55
WorkOff	583905.9	4140771	0.21	0.86	1.57
WorkOff	583915.6	4140773	0.21	0.86	1.56
WorkOff	583909.5	4140774	0.21	0.86	1.56
WorkOff	583990.5	4140713	0.20	0.86	1.55
WorkOff	583998.5	4140695	0.21	0.86	1.56
WorkOff	584006.6	4140677	0.21	0.86	1.57
WorkOff	584014.6	4140658	0.22	0.86	1.57
WorkOff	584022.6	4140640	0.22	0.86	1.58
WorkOff	584019.1	4140653	0.22	0.86	1.57
WorkOff	584011	4140671	0.21	0.86	1.57
WorkOff	584003	4140690	0.21	0.86	1.56
WorkOff	583995	4140708	0.20	0.86	1.55
WorkOff	583996.1	4140670	0.23	0.86	1.58
WorkOff	584000.1	4140661	0.23	0.86	1.58
WorkOff	583998.7	4140669	0.22	0.86	1.58
WorkOff	583183.3	4140812	0.85	0.86	2.20
WorkOff	583201.6	4140820	1.07	0.86	2.42
WorkOff	583219.9	4140828	1.28	0.86	2.63
WorkOff	583229.9	4140835	1.38	0.86	2.73
WorkOff	583211.6	4140827	1.19	0.86	2.54
WorkOff	583193.3	4140819	0.97	0.86	2.32
WorkOff	583207.6	4140819	1.14	0.86	2.49
WorkOff	583216.5	4140801	1.23	0.86	2.58
WorkOff	583219.2	4140800	1.27	0.86	2.62
WorkOff	583210.3	4140818	1.17	0.86	2.52
WorkOff	583302.7	4140827	1.94	0.86	3.30
WorkOff	583321.2	4140835	1.81	0.86	3.16
WorkOff	583339.7	4140842	1.64	0.86	2.99
WorkOff	583358.2	4140850	1.47	0.86	2.82
WorkOff	583351.8	4140850	1.50	0.86	2.85

WorkOff	583333.3	4140842	1.67	0.86	3.02
WorkOff	583314.9	4140834	1.82	0.86	3.17
WorkOff	583338.8	4140831	1.83	0.86	3.18
WorkOff	583342.9	4140825	1.93	0.86	3.28
WorkOff	583316.2	4140776	3.29	0.86	4.64
WorkOff	583320.3	4140767	3.69	0.86	5.05
WorkOff	583324.3	4140757	4.19	0.86	5.54
WorkOff	583328.4	4140748	4.78	0.86	6.14
WorkOff	583338.1	4140751	4.68	0.86	6.03
WorkOff	583334	4140760	4.08	0.86	5.43
WorkOff	583330	4140769	3.61	0.86	4.96
WorkOff	583325.9	4140779	3.21	0.86	4.57
WorkOff	583401.6	4140805	2.03	0.86	3.39
WorkOff	583405.8	4140796	2.22	0.86	3.57
WorkOff	583410.1	4140786	2.44	0.86	3.79
WorkOff	583414.3	4140777	2.69	0.86	4.05
WorkOff	583425.8	4140777	2.61	0.86	3.96
WorkOff	583421.5	4140786	2.36	0.86	3.71
WorkOff	583417.3	4140795	2.15	0.86	3.50
WorkOff	583413	4140804	1.96	0.86	3.32
WorkOff	583477.7	4140825	1.08	0.86	2.43
WorkOff	583468.6	4140821	1.20	0.86	2.55
WorkOff	583459.4	4140817	1.33	0.86	2.68
WorkOff	583450.3	4140813	1.47	0.86	2.83
WorkOff	583456.4	4140805	1.57	0.86	2.92
WorkOff	583465.5	4140809	1.41	0.86	2.77
WorkOff	583474.7	4140813	1.27	0.86	2.62
WorkOff	583439.9	4140910	0.61	0.86	1.96
WorkOff	583432.6	4140907	0.65	0.86	2.00
WorkOff	583432.8	4140896	0.71	0.86	2.06
WorkOff	583440.1	4140899	0.66	0.86	2.01
WorkOff	583455.4	4140942	0.43	0.86	1.78
WorkOff	583459.2	4140932	0.45	0.86	1.81
WorkOff	583462.9	4140923	0.48	0.86	1.83
WorkOff	583466.7	4140914	0.50	0.86	1.85
WorkOff	583470.5	4140905	0.53	0.86	1.88
WorkOff	583479.6	4140909	0.48	0.86	1.83
WorkOff	583475.8	4140918	0.46	0.86	1.81
WorkOff	583472	4140927	0.44	0.86	1.79
WorkOff	583468.2	4140937	0.42	0.86	1.77
WorkOff	583492.9	4140958	0.32	0.86	1.67
WorkOff	583497	4140948	0.33	0.86	1.68
WorkOff	583501.1	4140939	0.34	0.86	1.69
WorkOff	583505.2	4140930	0.35	0.86	1.71
WorkOff	583509.3	4140921	0.37	0.86	1.72
WorkOff	583517.7	4140927	0.34	0.86	1.69
WorkOff	583513.6	4140936	0.32	0.86	1.68

WorkOff	583509.5	4140945	0.31	0.86	1.67
WorkOff	583505.4	4140954	0.30	0.86	1.65
WorkOff	583468.8	4140936	0.42	0.86	1.77
WorkOff	583473.4	4140938	0.40	0.86	1.75
WorkOff	583478	4140940	0.38	0.86	1.74
WorkOff	583482.6	4140942	0.37	0.86	1.72
WorkOff	583487.2	4140944	0.35	0.86	1.71
WorkOff	583486.1	4140955	0.33	0.86	1.69
WorkOff	583481.5	4140953	0.35	0.86	1.70
WorkOff	583476.9	4140951	0.36	0.86	1.71
WorkOff	583472.3	4140949	0.37	0.86	1.73
WorkOff	583467.7	4140947	0.39	0.86	1.74
WorkOff	583495.7	4140883	0.54	0.86	1.89
WorkOff	583497.6	4140879	0.55	0.86	1.90
WorkOff	583500.8	4140876	0.55	0.86	1.90
WorkOff	583498.9	4140881	0.53	0.86	1.89
WorkOff	583494.1	4140846	0.76	0.86	2.11
WorkOff	583498.2	4140837	0.81	0.86	2.16
WorkOff	583502.4	4140828	0.87	0.86	2.22
WorkOff	583506.5	4140819	0.93	0.86	2.28
WorkOff	583510.7	4140810	1.00	0.86	2.35
WorkOff	583519.5	4140815	0.88	0.86	2.24
WorkOff	583515.3	4140824	0.82	0.86	2.18
WorkOff	583511.2	4140833	0.77	0.86	2.12
WorkOff	583507.1	4140842	0.72	0.86	2.08
WorkOff	583521.6	4140832	0.72	0.86	2.07
WorkOff	583525.6	4140823	0.77	0.86	2.12
WorkOff	583529.6	4140814	0.83	0.86	2.18
WorkOff	583531.3	4140825	0.72	0.86	2.07
WorkOff	583527.3	4140834	0.68	0.86	2.03
WorkOff	583538	4140828	0.67	0.86	2.02
WorkOff	583540	4140823	0.69	0.86	2.04
WorkOff	583542	4140819	0.71	0.86	2.06
WorkOff	583546.1	4140824	0.65	0.86	2.00
WorkOff	583544.1	4140829	0.63	0.86	1.98
WorkOff	583534.7	4140967	0.24	0.86	1.60
WorkOff	583537.3	4140961	0.25	0.86	1.60
WorkOff	583540	4140954	0.26	0.86	1.61
WorkOff	583542.6	4140948	0.26	0.86	1.61
WorkOff	583545.3	4140941	0.27	0.86	1.62
WorkOff	583548	4140935	0.28	0.86	1.63
WorkOff	583554.7	4140945	0.25	0.86	1.60
WorkOff	583552	4140951	0.25	0.86	1.60
WorkOff	583549.4	4140958	0.24	0.86	1.59
WorkOff	583546.7	4140964	0.23	0.86	1.59
WorkOff	583544.1	4140971	0.23	0.86	1.58
WorkOff	583559.7	4140926	0.27	0.86	1.63

WorkOff	583563.7	4140917	0.29	0.86	1.64
WorkOff	583567.7	4140908	0.30	0.86	1.65
WorkOff	583571.8	4140899	0.31	0.86	1.66
WorkOff	583584.2	4140895	0.30	0.86	1.65
WorkOff	583580.2	4140904	0.29	0.86	1.64
WorkOff	583576.1	4140914	0.28	0.86	1.63
WorkOff	583572.1	4140923	0.27	0.86	1.62
WorkOff	583548.3	4140911	0.32	0.86	1.67
WorkOff	583552	4140901	0.33	0.86	1.69
WorkOff	583561.3	4140900	0.32	0.86	1.68
WorkOff	583557.6	4140909	0.31	0.86	1.66
WorkOff	583568.4	4140874	0.37	0.86	1.73
WorkOff	583572.2	4140864	0.39	0.86	1.75
WorkOff	583575.9	4140855	0.41	0.86	1.77
WorkOff	583582	4140867	0.37	0.86	1.72
WorkOff	583578.2	4140876	0.35	0.86	1.70
WorkOff	583583.4	4140862	0.38	0.86	1.73
WorkOff	583585.4	4140857	0.39	0.86	1.74
WorkOff	583587.3	4140853	0.40	0.86	1.75
WorkOff	583587.5	4140857	0.38	0.86	1.74
WorkOff	583585.6	4140862	0.37	0.86	1.73
WorkOff	583650.9	4140880	0.25	0.86	1.60
WorkOff	583653.1	4140875	0.26	0.86	1.61
WorkOff	583655.3	4140869	0.26	0.86	1.62
WorkOff	583667	4140872	0.25	0.86	1.60
WorkOff	583664.8	4140878	0.24	0.86	1.59
WorkOff	583662.5	4140884	0.23	0.86	1.59
WorkOff	583656.1	4140882	0.24	0.86	1.59
WorkOff	583658.5	4140876	0.25	0.86	1.60
WorkOff	583660.9	4140869	0.26	0.86	1.61
WorkOff	583661.4	4140874	0.25	0.86	1.60
WorkOff	583658.9	4140880	0.24	0.86	1.59
WorkOff	583683	4140933	0.17	0.86	1.52
WorkOff	583686.7	4140924	0.17	0.86	1.53
WorkOff	583690.3	4140915	0.18	0.86	1.53
WorkOff	583694	4140905	0.19	0.86	1.54
WorkOff	583697.6	4140896	0.20	0.86	1.55
WorkOff	583704.7	4140905	0.18	0.86	1.54
WorkOff	583701	4140915	0.18	0.86	1.53
WorkOff	583697.4	4140924	0.17	0.86	1.52
WorkOff	583693.7	4140933	0.16	0.86	1.52
WorkOff	583700	4140935	0.16	0.86	1.51
WorkOff	583703.7	4140925	0.16	0.86	1.52
WorkOff	583707.5	4140916	0.17	0.86	1.52
WorkOff	583711.2	4140907	0.18	0.86	1.53
WorkOff	583719.7	4140907	0.17	0.86	1.53
WorkOff	583716	4140916	0.17	0.86	1.52

WorkOff	583712.3	4140926	0.16	0.86	1.51
WorkOff	583708.5	4140935	0.15	0.86	1.51
WorkOff	583368	4140980	0.51	0.86	1.86
WorkOff	583371.9	4140971	0.53	0.86	1.89
WorkOff	583375.8	4140962	0.56	0.86	1.91
WorkOff	583379.8	4140952	0.59	0.86	1.94
WorkOff	583383.7	4140943	0.62	0.86	1.97
WorkOff	583392.2	4140949	0.57	0.86	1.93
WorkOff	583388.3	4140958	0.54	0.86	1.90
WorkOff	583384.4	4140967	0.52	0.86	1.87
WorkOff	583380.5	4140976	0.50	0.86	1.85
WorkOff	583534.2	4141055	0.16	0.86	1.51
WorkOff	583538	4141046	0.16	0.86	1.52
WorkOff	583541.8	4141037	0.17	0.86	1.52
WorkOff	583545.5	4141027	0.17	0.86	1.53
WorkOff	583549.3	4141018	0.18	0.86	1.53
WorkOff	583580.9	4141020	0.16	0.86	1.51
WorkOff	583577.1	4141029	0.15	0.86	1.51
WorkOff	583573.3	4141039	0.15	0.86	1.50
WorkOff	583569.5	4141048	0.15	0.86	1.50
WorkOff	583565.7	4141057	0.14	0.86	1.49
WorkOff	583546.8	4141061	0.15	0.86	1.50
WorkOff	583548.9	4141051	0.15	0.86	1.51
WorkOff	583551	4141041	0.16	0.86	1.51
WorkOff	583553.1	4141032	0.16	0.86	1.52
WorkOff	583555.2	4141022	0.17	0.86	1.52
WorkOff	583567	4141014	0.17	0.86	1.52
WorkOff	583564.9	4141024	0.16	0.86	1.52
WorkOff	583562.8	4141034	0.16	0.86	1.51
WorkOff	583560.7	4141044	0.15	0.86	1.51
WorkOff	583558.6	4141054	0.15	0.86	1.50
WorkOff	583150.9	4140955	0.66	0.86	2.01
WorkOff	583154.2	4140946	0.68	0.86	2.03
WorkOff	583157.5	4140936	0.70	0.86	2.06
WorkOff	583160.9	4140927	0.73	0.86	2.08
WorkOff	583163.6	4140931	0.73	0.86	2.09
WorkOff	583160.2	4140941	0.71	0.86	2.06
WorkOff	583156.9	4140950	0.68	0.86	2.03
WorkOff	583149.5	4140927	0.69	0.86	2.04
WorkOff	583175	4140935	0.76	0.86	2.12
WorkOff	583189.6	4141018	0.58	0.86	1.93
WorkOff	583193.5	4141008	0.61	0.86	1.96
WorkOff	583197.3	4140999	0.63	0.86	1.99
WorkOff	583201.1	4140990	0.66	0.86	2.01
WorkOff	583205	4140981	0.69	0.86	2.04
WorkOff	583208.8	4140972	0.72	0.86	2.08
WorkOff	583212.6	4140962	0.76	0.86	2.11

WorkOff	583221.1	4140968	0.74	0.86	2.10
WorkOff	583217.2	4140977	0.71	0.86	2.06
WorkOff	583213.4	4140987	0.68	0.86	2.03
WorkOff	583209.6	4140996	0.65	0.86	2.00
WorkOff	583205.7	4141005	0.62	0.86	1.97
WorkOff	583201.9	4141014	0.59	0.86	1.95
WorkOff	583218.6	4141028	0.55	0.86	1.90
WorkOff	583222.4	4141019	0.58	0.86	1.93
WorkOff	583226.2	4141010	0.60	0.86	1.95
WorkOff	583230	4141001	0.63	0.86	1.98
WorkOff	583233.9	4140991	0.66	0.86	2.01
WorkOff	583245.5	4140989	0.66	0.86	2.01
WorkOff	583241.7	4140998	0.63	0.86	1.98
WorkOff	583237.9	4141008	0.60	0.86	1.96
WorkOff	583234.1	4141017	0.58	0.86	1.93
WorkOff	583230.3	4141026	0.55	0.86	1.90
WorkOff	583246.5	4141033	0.52	0.86	1.87
WorkOff	583250.3	4141024	0.54	0.86	1.90
WorkOff	583254.2	4141014	0.57	0.86	1.92
WorkOff	583258.1	4141005	0.60	0.86	1.95
WorkOff	583269.2	4141004	0.59	0.86	1.94
WorkOff	583265.3	4141014	0.56	0.86	1.91
WorkOff	583261.4	4141023	0.54	0.86	1.89
WorkOff	583257.6	4141032	0.51	0.86	1.87
WorkOff	583268.7	4141051	0.45	0.86	1.80
WorkOff	583272.5	4141042	0.47	0.86	1.82
WorkOff	583276.2	4141033	0.49	0.86	1.84
WorkOff	583279.9	4141023	0.51	0.86	1.87
WorkOff	583283.7	4141014	0.54	0.86	1.89
WorkOff	583296.1	4141010	0.53	0.86	1.89
WorkOff	583292.4	4141019	0.51	0.86	1.86
WorkOff	583288.6	4141029	0.49	0.86	1.84
WorkOff	583284.9	4141038	0.47	0.86	1.82
WorkOff	583281.2	4141047	0.45	0.86	1.80
WorkOff	583297.7	4141062	0.39	0.86	1.74
WorkOff	583301.7	4141053	0.41	0.86	1.76
WorkOff	583305.7	4141044	0.42	0.86	1.78
WorkOff	583309.6	4141035	0.44	0.86	1.80
WorkOff	583313.6	4141025	0.46	0.86	1.81
WorkOff	583317.5	4141016	0.48	0.86	1.84
WorkOff	583321.5	4141007	0.50	0.86	1.86
WorkOff	583328.2	4141017	0.46	0.86	1.82
WorkOff	583324.2	4141026	0.44	0.86	1.80
WorkOff	583320.3	4141035	0.43	0.86	1.78
WorkOff	583316.3	4141044	0.41	0.86	1.76
WorkOff	583312.4	4141054	0.39	0.86	1.75
WorkOff	583308.4	4141063	0.38	0.86	1.73

WorkOff	583328.3	4141076	0.33	0.86	1.68
WorkOff	583331.8	4141067	0.34	0.86	1.69
WorkOff	583335.4	4141058	0.35	0.86	1.71
WorkOff	583339	4141048	0.37	0.86	1.72
WorkOff	583342.5	4141039	0.39	0.86	1.74
WorkOff	583346.1	4141030	0.40	0.86	1.75
WorkOff	583351.9	4141042	0.36	0.86	1.72
WorkOff	583348.4	4141052	0.35	0.86	1.70
WorkOff	583344.8	4141061	0.34	0.86	1.69
WorkOff	583341.2	4141070	0.32	0.86	1.67
WorkOff	583337.7	4141080	0.31	0.86	1.66
WorkOff	583187.7	4140970	0.71	0.86	2.06
WorkOff	583197	4140973	0.71	0.86	2.06
WorkOff	583191.1	4140982	0.68	0.86	2.03
WorkOff	583223.2	4140991	0.66	0.86	2.02
WorkOff	583213.1	4140961	0.77	0.86	2.12
WorkOff	583304.2	4141025	0.48	0.86	1.83
WorkOff	583330.1	4141036	0.41	0.86	1.76
WorkOff	583375.7	4141014	0.39	0.86	1.75
WorkOff	583385.1	4141017	0.37	0.86	1.72
WorkOff	583389.4	4141030	0.34	0.86	1.69
WorkOff	583380	4141026	0.36	0.86	1.71
WorkOff	583393.6	4141018	0.35	0.86	1.71
WorkOff	583414.7	4141027	0.30	0.86	1.66
WorkOff	583424	4141031	0.28	0.86	1.64
WorkOff	583433.2	4141035	0.27	0.86	1.62
WorkOff	583442.5	4141038	0.25	0.86	1.60
WorkOff	583451.7	4141042	0.24	0.86	1.59
WorkOff	583461	4141046	0.22	0.86	1.57
WorkOff	583463.2	4141058	0.21	0.86	1.56
WorkOff	583454	4141054	0.22	0.86	1.57
WorkOff	583444.7	4141050	0.23	0.86	1.59
WorkOff	583435.5	4141046	0.25	0.86	1.60
WorkOff	583426.2	4141042	0.26	0.86	1.62
WorkOff	583417	4141039	0.28	0.86	1.63
WorkOff	583444.2	4141075	0.21	0.86	1.56
WorkOff	583448.1	4141065	0.21	0.86	1.57
WorkOff	583459.7	4141064	0.20	0.86	1.56
WorkOff	583455.8	4141073	0.20	0.86	1.55
WorkOff	583437.1	4141197	0.13	0.86	1.48
WorkOff	583441.2	4141188	0.13	0.86	1.48
WorkOff	583445.3	4141179	0.13	0.86	1.48
WorkOff	583449.4	4141170	0.13	0.86	1.49
WorkOff	583453.6	4141161	0.14	0.86	1.49
WorkOff	583457.7	4141151	0.14	0.86	1.49
WorkOff	583461.8	4141142	0.14	0.86	1.50
WorkOff	583465.9	4141133	0.15	0.86	1.50

WorkOff	583470	4141124	0.15	0.86	1.50			
WorkOff	583474.1	4141115	0.15	0.86	1.51			
WorkOff	583478.3	4141106	0.16	0.86	1.51			
WorkOff	583482.4	4141097	0.16	0.86	1.51			
WorkOff	583490.4	4141103	0.15	0.86	1.51			
WorkOff	583486.3	4141112	0.15	0.86	1.50			
WorkOff	583482.2	4141121	0.15	0.86	1.50			
WorkOff	583478.1	4141131	0.14	0.86	1.49			
WorkOff	583473.9	4141140	0.14	0.86	1.49			
WorkOff	583469.8	4141149	0.14	0.86	1.49			
WorkOff	583465.7	4141158	0.13	0.86	1.49			
WorkOff	583461.6	4141167	0.13	0.86	1.48			
WorkOff	583457.5	4141176	0.13	0.86	1.48			
WorkOff	583453.4	4141185	0.12	0.86	1.48			
WorkOff	583449.2	4141194	0.12	0.86	1.48			
WorkOff	583590.1	4141140	0.10	0.86	1.45			
WorkOff	583594	4141131	0.10	0.86	1.45			
WorkOff	583597.9	4141122	0.10	0.86	1.45			
WorkOff	583601.9	4141112	0.10	0.86	1.46			
WorkOff	583611.2	4141116	0.10	0.86	1.45			
WorkOff	583607.2	4141125	0.10	0.86	1.45			
WorkOff	583603.3	4141134	0.10	0.86	1.45			
WorkOff	583599.4	4141144	0.09	0.86	1.45			
WorkOff	583612	4141136	0.09	0.86	1.45			
WorkOff	583613.5	4141128	0.09	0.86	1.45			
WorkOff	583617.4	4141121	0.10	0.86	1.45			
WorkOff	583625.5	4141123	0.09	0.86	1.45			
	583977.7	4140457	N/A	N/A	N/A			
		max cancer	29.09	1.05	30.18	max offsite	30.18	

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		2.25	2.32
ResWest	583293.2	4140471		2.25	2.32
ResWest	583289.4	4140457		2.25	2.32
ResWest	583285.7	4140442		2.25	2.32
ResWest	583282	4140428		2.25	2.32
ResWest	583278.3	4140413		2.25	2.32
ResWest	583278.7	4140407		2.25	2.32
ResWest	583282.5	4140422		2.25	2.32
ResWest	583286.2	4140436		2.25	2.32
ResWest	583289.9	4140451		2.25	2.32
ResWest	583293.7	4140465		2.25	2.32
ResWest	583297.4	4140480		2.25	2.32
ResWest	583279.3	4140402		2.25	2.32
ResWest	583256.4	4140528		2.25	2.32
ResWest	583262.2	4140526		2.25	2.32
ResWest	583267.4	4140526		2.25	2.32
ResWest	583272.4	4140524		2.25	2.32
ResWest	583285.5	4140520		2.25	2.32
ResWest	583291.6	4140519		2.25	2.32
ResWest	583298.4	4140518		2.25	2.32
ResWest	583307.3	4140515		2.25	2.32
ResWest	583265.2	4140568		2.25	2.32
ResWest	583266.6	4140575		2.25	2.32
ResWest	583269.9	4140583		2.25	2.32
ResWest	583270.9	4140591		2.25	2.32
ResWest	583276.1	4140602		2.25	2.32
ResWest	583277	4140607		2.25	2.32
ResWest	583278.4	4140614		2.25	2.32
ResWest	583281.3	4140621		2.25	2.32
ResWest	583285.5	4140631		2.25	2.32
ResWest	583285.5	4140638		2.25	2.32
ResWest	583284.6	4140643		2.25	2.32
ResWest	583288.4	4140650		2.25	2.32
ResWest	583287.9	4140655		2.25	2.32
ResWest	583288.8	4140672		2.25	2.32
ResWest	583287.9	4140679		2.25	2.32
ResWest	583290.3	4140686		2.25	2.32
ResWest	583104.7	4140459		2.25	2.32
ResWest	583104.7	4140479		2.25	2.32
ResWest	583104.7	4140499		2.25	2.32
ResWest	583104.7	4140519		2.25	2.32

ResWest	583124.7	4140459	2.25	2.32
ResWest	583124.7	4140479	2.25	2.32
ResWest	583124.7	4140499	2.25	2.32
ResWest	583124.7	4140519	2.25	2.32
ResWest	583124.7	4140539	2.25	2.32
ResWest	583124.7	4140559	2.25	2.32
ResWest	583124.7	4140579	2.25	2.32
ResWest	583124.7	4140599	2.25	2.32
ResWest	583144.7	4140439	2.25	2.32
ResWest	583144.7	4140459	2.25	2.32
ResWest	583144.7	4140479	2.25	2.32
ResWest	583144.7	4140499	2.25	2.32
ResWest	583144.7	4140519	2.25	2.32
ResWest	583144.7	4140539	2.25	2.32
ResWest	583144.7	4140559	2.25	2.32
ResWest	583144.7	4140579	2.25	2.32
ResWest	583144.7	4140599	2.25	2.32
ResWest	583144.7	4140619	2.25	2.32
ResWest	583144.7	4140639	2.25	2.32
ResWest	583164.7	4140439	2.25	2.32
ResWest	583164.7	4140459	2.25	2.32
ResWest	583164.7	4140479	2.25	2.32
ResWest	583164.7	4140499	2.25	2.32
ResWest	583164.7	4140519	2.25	2.32
ResWest	583164.7	4140539	2.25	2.32
ResWest	583164.7	4140559	2.25	2.32
ResWest	583164.7	4140579	2.25	2.32
ResWest	583164.7	4140599	2.25	2.32
ResWest	583164.7	4140619	2.25	2.32
ResWest	583164.7	4140639	2.25	2.32
ResWest	583184.7	4140439	2.25	2.32
ResWest	583184.7	4140459	2.25	2.32
ResWest	583184.7	4140479	2.25	2.32
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ResWest	583184.7	4140519	2.25	2.32
ResWest	583184.7	4140539	2.25	2.32
ResWest	583184.7	4140559	2.25	2.32
ResWest	583184.7	4140579	2.25	2.32
ResWest	583184.7	4140599	2.25	2.32
ResWest	583184.7	4140619	2.25	2.32
ResWest	583184.7	4140639	2.25	2.32
ResWest	583204.7	4140439	2.25	2.32
ResWest	583204.7	4140459	2.25	2.32
ResWest	583204.7	4140479	2.25	2.32
ResWest	583204.7	4140499	2.25	2.32
ResWest	583204.7	4140519	2.25	2.32
ResWest	583204.7	4140539	2.25	2.32

ResWest	583204.7	4140559	2.25	2.32
ResWest	583204.7	4140579	2.25	2.32
ResWest	583204.7	4140599	2.25	2.32
ResWest	583204.7	4140619	2.25	2.32
ResWest	583224.7	4140519	2.25	2.32
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ResWest	583224.7	4140559	2.25	2.32
ResWest	583224.7	4140579	2.25	2.32
ResWest	583224.7	4140599	2.25	2.32
ResWest	583224.7	4140619	2.25	2.32
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ResWest	583244.7	4140599	2.25	2.32
ResWest	583244.7	4140619	2.25	2.32
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ResWest	583221.1	4140650	2.25	2.32
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ResWest	583101.7	4140676	2.25	2.32
ResWest	583092.6	4140686	2.25	2.32
ResWest	583109.7	4140668	2.25	2.32
ResWest	583128.1	4140660	2.25	2.32
ResWest	583140.4	4140657	2.25	2.32
ResWest	583122	4140665	2.25	2.32
ResWest	583152.3	4140653	2.25	2.32
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ResWest	583105	4140758	2.25	2.32
ResWest	583098.8	4140749	2.25	2.32
ResWest	583113.2	4140763	2.25	2.32
ResWest	583042.2	4140706	2.25	2.32
ResWest	583040.5	4140686	2.25	2.32
ResWest	583043.6	4140699	2.25	2.32
ResWest	583039	4140671	2.25	2.32
ResWest	583037.7	4140651	2.25	2.32
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ResWest	583059.7	4140623	2.25	2.32
ResWest	583077.6	4140614	2.25	2.32
ResWest	583072.2	4140619	2.25	2.32
ResWest	583088.2	4140597	2.25	2.32
ResWest	583081.4	4140578	2.25	2.32
ResWest	583087.4	4140589	2.25	2.32
ResWest	583067	4140558	2.25	2.32
ResWest	583048.5	4140551	2.25	2.32
ResWest	583055.7	4140551	2.25	2.32
ResWest	583065.6	4140496	2.25	2.32
ResWest	583074.5	4140496	2.25	2.32

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WorkOff	583059.8	4140897	0.98	1.54
WorkOff	583044.9	4140884	0.98	1.54
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WorkOff	582979.1	4140884	0.98	1.54
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WorkOff	583017.9	4140893	0.98	1.54
WorkOff	583034.1	4140904	0.98	1.54
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WorkOff	583905.9	4140771	0.98	1.54
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WorkOff	583909.5	4140774	0.98	1.54
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WorkOff	584006.6	4140677	0.98	1.54
WorkOff	584014.6	4140658	0.98	1.54
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WorkOff	583212.6	4140962	0.98	1.54

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WorkOff	583234.1	4141017	0.98	1.54
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WorkOff	583292.4	4141019	0.98	1.54
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WorkOff	583281.2	4141047	0.98	1.54
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WorkOff	583313.6	4141025	0.98	1.54
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WorkOff	583321.5	4141007	0.98	1.54
WorkOff	583328.2	4141017	0.98	1.54
WorkOff	583324.2	4141026	0.98	1.54
WorkOff	583320.3	4141035	0.98	1.54
WorkOff	583316.3	4141044	0.98	1.54
WorkOff	583312.4	4141054	0.98	1.54
WorkOff	583308.4	4141063	0.98	1.54

WorkOff	583328.3	4141076	0.98	1.54
WorkOff	583331.8	4141067	0.98	1.54
WorkOff	583335.4	4141058	0.98	1.54
WorkOff	583339	4141048	0.98	1.54
WorkOff	583342.5	4141039	0.98	1.54
WorkOff	583346.1	4141030	0.98	1.54
WorkOff	583351.9	4141042	0.98	1.54
WorkOff	583348.4	4141052	0.98	1.54
WorkOff	583344.8	4141061	0.98	1.54
WorkOff	583341.2	4141070	0.98	1.54
WorkOff	583337.7	4141080	0.98	1.54
WorkOff	583187.7	4140970	0.98	1.54
WorkOff	583197	4140973	0.98	1.54
WorkOff	583191.1	4140982	0.98	1.54
WorkOff	583223.2	4140991	0.98	1.54
WorkOff	583213.1	4140961	0.98	1.54
WorkOff	583304.2	4141025	0.98	1.54
WorkOff	583330.1	4141036	0.98	1.54
WorkOff	583375.7	4141014	0.98	1.54
WorkOff	583385.1	4141017	0.98	1.54
WorkOff	583389.4	4141030	0.98	1.54
WorkOff	583380	4141026	0.98	1.54
WorkOff	583393.6	4141018	0.98	1.54
WorkOff	583414.7	4141027	0.98	1.54
WorkOff	583424	4141031	0.98	1.54
WorkOff	583433.2	4141035	0.98	1.54
WorkOff	583442.5	4141038	0.98	1.54
WorkOff	583451.7	4141042	0.98	1.54
WorkOff	583461	4141046	0.98	1.54
WorkOff	583463.2	4141058	0.98	1.54
WorkOff	583454	4141054	0.98	1.54
WorkOff	583444.7	4141050	0.98	1.54
WorkOff	583435.5	4141046	0.98	1.54
WorkOff	583426.2	4141042	0.98	1.54
WorkOff	583417	4141039	0.98	1.54
WorkOff	583444.2	4141075	0.98	1.54
WorkOff	583448.1	4141065	0.98	1.54
WorkOff	583459.7	4141064	0.98	1.54
WorkOff	583455.8	4141073	0.98	1.54
WorkOff	583437.1	4141197	0.98	1.54
WorkOff	583441.2	4141188	0.98	1.54
WorkOff	583445.3	4141179	0.98	1.54
WorkOff	583449.4	4141170	0.98	1.54
WorkOff	583453.6	4141161	0.98	1.54
WorkOff	583457.7	4141151	0.98	1.54
WorkOff	583461.8	4141142	0.98	1.54
WorkOff	583465.9	4141133	0.98	1.54

WorkOff	583470	4141124		0.98	1.54			
WorkOff	583474.1	4141115		0.98	1.54			
WorkOff	583478.3	4141106		0.98	1.54			
WorkOff	583482.4	4141097		0.98	1.54			
WorkOff	583490.4	4141103		0.98	1.54			
WorkOff	583486.3	4141112		0.98	1.54			
WorkOff	583482.2	4141121		0.98	1.54			
WorkOff	583478.1	4141131		0.98	1.54			
WorkOff	583473.9	4141140		0.98	1.54			
WorkOff	583469.8	4141149		0.98	1.54			
WorkOff	583465.7	4141158		0.98	1.54			
WorkOff	583461.6	4141167		0.98	1.54			
WorkOff	583457.5	4141176		0.98	1.54			
WorkOff	583453.4	4141185		0.98	1.54			
WorkOff	583449.2	4141194		0.98	1.54			
WorkOff	583590.1	4141140		0.98	1.54			
WorkOff	583594	4141131		0.98	1.54			
WorkOff	583597.9	4141122		0.98	1.54			
WorkOff	583601.9	4141112		0.98	1.54			
WorkOff	583611.2	4141116		0.98	1.54			
WorkOff	583607.2	4141125		0.98	1.54			
WorkOff	583603.3	4141134		0.98	1.54			
WorkOff	583599.4	4141144		0.98	1.54			
WorkOff	583612	4141136		0.98	1.54			
WorkOff	583613.5	4141128		0.98	1.54			
WorkOff	583617.4	4141121		0.98	1.54			
WorkOff	583625.5	4141123		0.98	1.54			
	583977.7	4140457	N/A		N/A			
		max cancer		2.25	2.32	max offsite	2.32	

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		3.66	0.80	0.37	0.63	7.88
Phase1	583636.2	4140819		4.97	0.89	0.41	0.63	9.33
Phase1	583644.4	4140800		6.32	1.01	0.45	0.63	10.84
Phase1	583652.6	4140782		7.57	1.14	0.51	0.63	12.28
Phase1	583660.8	4140764		8.60	1.31	0.57	0.63	13.54
Phase1	583674	4140783		5.15	1.08	0.45	0.63	9.74
Phase1	583665.7	4140802		4.40	0.95	0.41	0.63	8.81
Phase1	583657.5	4140820		3.64	0.85	0.37	0.63	7.91
Phase1	583649.3	4140838		2.93	0.75	0.33	0.63	7.08
Phase1	583671	4140856		2.10	0.63	0.27	0.63	6.05
Phase1	583679	4140837		2.51	0.70	0.30	0.63	6.56
Phase1	583687.1	4140819		2.99	0.78	0.33	0.63	7.16
Phase1	583695.2	4140801		3.51	0.88	0.36	0.63	7.81
Phase1	583703.3	4140783		4.07	1.00	0.40	0.63	8.52
Phase1	583717.8	4140799		3.22	0.82	0.34	0.63	7.43
Phase1	583709.7	4140817		2.75	0.73	0.31	0.63	6.85
Phase1	583701.7	4140836		2.34	0.65	0.28	0.63	6.33
Phase1	583693.6	4140854		1.98	0.59	0.25	0.63	5.88
Phase1	583696.2	4140865		1.76	0.53	0.24	0.63	5.58
Phase1	583704	4140847		2.07	0.59	0.26	0.63	5.98
Phase1	583711.7	4140828		2.44	0.66	0.28	0.63	6.44
Phase1	583719.5	4140810		2.86	0.75	0.31	0.63	6.98
Phase1	583730.5	4140835		2.12	0.58	0.26	0.63	6.01
Phase1	583722.8	4140854		1.80	0.52	0.23	0.63	5.61
Phase1	583715	4140872		1.54	0.47	0.21	0.63	5.28
Phase1	583776.5	4140832		1.76	0.47	0.23	0.63	5.52
Phase1	583783.7	4140813		2.08	0.53	0.25	0.63	5.92
Phase1	583790.9	4140794		2.50	0.59	0.28	0.63	6.43
Phase1	583798.1	4140776		3.05	0.67	0.30	0.63	7.08
Phase1	583805.3	4140757		3.80	0.77	0.33	0.63	7.96
Phase1	583823.4	4140765		2.94	0.63	0.29	0.63	6.91
Phase1	583816.2	4140784		2.36	0.55	0.27	0.63	6.24
Phase1	583809	4140803		1.96	0.49	0.25	0.63	5.76
Phase1	583801.8	4140821		1.66	0.44	0.23	0.63	5.38
Phase1	583745.8	4140807		2.68	0.68	0.29	0.63	6.71
Phase1	583754.5	4140789		3.13	0.76	0.32	0.63	7.27
Phase1	583763.2	4140771		3.68	0.86	0.35	0.63	7.95
Phase1	583771.9	4140753		4.37	0.99	0.38	0.63	8.79
Phase1	583795.6	4140750		4.34	0.89	0.35	0.63	8.64
Phase1	583786.9	4140768		3.55	0.78	0.33	0.63	7.72
Phase1	583778.2	4140786		2.97	0.69	0.30	0.63	7.02
Phase1	583769.5	4140804		2.51	0.62	0.28	0.63	6.46
Phase1	583671.8	4140757		7.58	1.36	0.57	0.63	12.57
Phase1	583681	4140739		8.17	1.57	0.64	0.63	13.44
Phase1	583690.1	4140722		8.62	1.85	0.72	0.63	14.25
Phase1	583699.3	4140704		9.15	2.21	0.81	0.63	15.22

Phase1	583717.4	4140712		7.20	1.90	0.67	0.63	12.83
Phase1	583708.2	4140730		6.53	1.61	0.60	0.63	11.80
Phase1	583699.1	4140748		5.95	1.38	0.54	0.63	10.93
Phase1	583689.9	4140766		5.37	1.20	0.49	0.63	10.12
Phase1	583696.6	4140770		4.86	1.14	0.46	0.63	9.51
Phase1	583705.9	4140752		5.41	1.30	0.51	0.63	10.28
Phase1	583715.2	4140734		6.00	1.51	0.56	0.63	11.13
Phase1	583724.6	4140717		6.68	1.77	0.62	0.63	12.13
Phase1	583743.5	4140723		5.97	1.54	0.53	0.63	11.10
Phase1	583734.2	4140741		5.22	1.32	0.49	0.63	10.08
Phase1	583724.9	4140759		4.60	1.15	0.44	0.63	9.25
Phase1	583715.6	4140777		4.06	1.01	0.40	0.63	8.52
Phase2	583582.5	4140819	N/A	N/A	N/A		0.63	3.06
Phase2	583589.8	4140801	N/A	N/A	N/A		0.63	3.06
Phase2	583597	4140782	N/A	N/A	N/A		0.63	3.06
Phase2	583604.3	4140763	N/A	N/A	N/A		0.63	3.06
Phase2	583628.9	4140755	N/A	N/A	N/A		0.63	3.06
Phase2	583621.7	4140774	N/A	N/A	N/A		0.63	3.06
Phase2	583614.4	4140792	N/A	N/A	N/A		0.63	3.06
Phase2	583607.2	4140811	N/A	N/A	N/A		0.63	3.06
Phase2	583536.3	4140800	N/A	N/A	N/A		0.63	3.06
Phase2	583545.2	4140782	N/A	N/A	N/A		0.63	3.06
Phase2	583554.2	4140764	N/A	N/A	N/A		0.63	3.06
Phase2	583563.1	4140746	N/A	N/A	N/A		0.63	3.06
Phase2	583572.1	4140729	N/A	N/A	N/A		0.63	3.06
Phase2	583583.8	4140750	N/A	N/A	N/A		0.63	3.06
Phase2	583574.8	4140768	N/A	N/A	N/A		0.63	3.06
Phase2	583565.9	4140786	N/A	N/A	N/A		0.63	3.06
Phase2	583556.9	4140804	N/A	N/A	N/A		0.63	3.06
Phase2	583437.5	4140731	N/A	N/A	N/A		0.63	3.06
Phase2	583456	4140738	N/A	N/A	N/A		0.63	3.06
Phase2	583474.5	4140746	N/A	N/A	N/A		0.63	3.06
Phase2	583493	4140754	N/A	N/A	N/A		0.63	3.06
Phase2	583489.8	4140770	N/A	N/A	N/A		0.63	3.06
Phase2	583471.2	4140762	N/A	N/A	N/A		0.63	3.06
Phase2	583452.7	4140754	N/A	N/A	N/A		0.63	3.06
Phase2	583434.2	4140747	N/A	N/A	N/A		0.63	3.06
Phase2	583473.5	4140715	N/A	N/A	N/A		0.63	3.06
Phase2	583491.8	4140723	N/A	N/A	N/A		0.63	3.06
Phase2	583510.1	4140731	N/A	N/A	N/A		0.63	3.06
Phase2	583497.3	4140743	N/A	N/A	N/A		0.63	3.06
Phase2	583479	4140735	N/A	N/A	N/A		0.63	3.06
Phase2	583512.1	4140711	N/A	N/A	N/A		0.63	3.06
Phase2	583523.3	4140721	N/A	N/A	N/A		0.63	3.06
Phase2	583512.7	4140714	N/A	N/A	N/A		0.63	3.06
Phase2	583605.6	4140726	N/A	N/A	N/A		0.63	3.06
Phase2	583610.2	4140706	N/A	N/A	N/A		0.63	3.06

Phase2	583627.6	4140702	N/A	N/A	N/A	0.63	3.06
Phase2	583623.1	4140721	N/A	N/A	N/A	0.63	3.06
Phase2	583625.6	4140734	N/A	N/A	N/A	0.63	3.06
Phase2	583633.9	4140716	N/A	N/A	N/A	0.63	3.06
Phase2	583642.2	4140698	N/A	N/A	N/A	0.63	3.06
Phase2	583664.2	4140688	N/A	N/A	N/A	0.63	3.06
Phase2	583655.9	4140706	N/A	N/A	N/A	0.63	3.06
Phase2	583647.6	4140725	N/A	N/A	N/A	0.63	3.06
Phase4	583539.2	4140593	N/A	N/A	N/A	0.63	3.06
Phase4	583558.6	4140588	N/A	N/A	N/A	0.63	3.06
Phase4	583577.9	4140583	N/A	N/A	N/A	0.63	3.06
Phase3	583597.3	4140578	N/A	N/A	N/A	0.63	3.06
Phase3	583616.7	4140573	N/A	N/A	N/A	0.63	3.06
Phase3	583636.1	4140568	N/A	N/A	N/A	0.63	3.06
Phase3	583655.5	4140563	N/A	N/A	N/A	0.63	3.06
Phase3	583674.9	4140559	N/A	N/A	N/A	0.63	3.06
Phase3	583694.2	4140554	N/A	N/A	N/A	0.63	3.06
Phase3	583713.6	4140549	N/A	N/A	N/A	0.63	3.06
Phase3	583733	4140544	N/A	N/A	N/A	0.63	3.06
Phase3	583752.4	4140539	N/A	N/A	N/A	0.63	3.06
Phase3	583761.3	4140557	N/A	N/A	N/A	0.63	3.06
Phase3	583741.9	4140562	N/A	N/A	N/A	0.63	3.06
Phase3	583722.5	4140567	N/A	N/A	N/A	0.63	3.06
Phase3	583703.1	4140572	N/A	N/A	N/A	0.63	3.06
Phase3	583683.8	4140577	N/A	N/A	N/A	0.63	3.06
Phase3	583664.4	4140582	N/A	N/A	N/A	0.63	3.06
Phase3	583645	4140587	N/A	N/A	N/A	0.63	3.06
Phase3	583625.6	4140592	N/A	N/A	N/A	0.63	3.06
Phase3	583606.2	4140597	N/A	N/A	N/A	0.63	3.06
Phase4	583586.8	4140602	N/A	N/A	N/A	0.63	3.06
Phase4	583567.5	4140606	N/A	N/A	N/A	0.63	3.06
Phase4	583548.1	4140611	N/A	N/A	N/A	0.63	3.06
Phase4	583551.7	4140637	N/A	N/A	N/A	0.63	3.06
Phase4	583571	4140632	N/A	N/A	N/A	0.63	3.06
Phase4	583590.4	4140626	N/A	N/A	N/A	0.63	3.06
Phase3	583609.7	4140621	N/A	N/A	N/A	0.63	3.06
Phase3	583629	4140616	N/A	N/A	N/A	0.63	3.06
Phase3	583648.3	4140611	N/A	N/A	N/A	0.63	3.06
Phase3	583667.6	4140605	N/A	N/A	N/A	0.63	3.06
Phase3	583686.9	4140600	N/A	N/A	N/A	0.63	3.06
Phase3	583706.2	4140595	N/A	N/A	N/A	0.63	3.06
Phase3	583725.5	4140590	N/A	N/A	N/A	0.63	3.06
Phase3	583744.8	4140585	N/A	N/A	N/A	0.63	3.06
Phase3	583764.1	4140579	N/A	N/A	N/A	0.63	3.06
Phase3	583765.5	4140600	N/A	N/A	N/A	0.63	3.06
Phase3	583746.2	4140605	N/A	N/A	N/A	0.63	3.06
Phase3	583726.9	4140610	N/A	N/A	N/A	0.63	3.06

Phase3	583707.6	4140615	N/A	N/A	N/A	0.63	3.06
Phase3	583688.3	4140621	N/A	N/A	N/A	0.63	3.06
Phase3	583669	4140626	N/A	N/A	N/A	0.63	3.06
Phase3	583649.7	4140631	N/A	N/A	N/A	0.63	3.06
Phase3	583630.4	4140636	N/A	N/A	N/A	0.63	3.06
Phase3	583611.1	4140641	N/A	N/A	N/A	0.63	3.06
Phase4	583591.8	4140647	N/A	N/A	N/A	0.63	3.06
Phase4	583572.5	4140652	N/A	N/A	N/A	0.63	3.06
Phase3	583795.5	4140574	N/A	N/A	N/A	0.63	3.06
Phase3	583814.7	4140569	N/A	N/A	N/A	0.63	3.06
Phase3	583834	4140563	N/A	N/A	N/A	0.63	3.06
Phase3	583853.3	4140558	N/A	N/A	N/A	0.63	3.06
Phase3	583872.6	4140553	N/A	N/A	N/A	0.63	3.06
Phase3	583859.6	4140577	N/A	N/A	N/A	0.63	3.06
Phase3	583840.4	4140582	N/A	N/A	N/A	0.63	3.06
Phase3	583821.1	4140588	N/A	N/A	N/A	0.63	3.06
Phase3	583801.8	4140593	N/A	N/A	N/A	0.63	3.06
Phase3	583787.8	4140539	N/A	N/A	N/A	0.63	3.06
Phase3	583807	4140534	N/A	N/A	N/A	0.63	3.06
Phase3	583826.2	4140528	N/A	N/A	N/A	0.63	3.06
Phase3	583845.4	4140522	N/A	N/A	N/A	0.63	3.06
Phase3	583862.6	4140538	N/A	N/A	N/A	0.63	3.06
Phase3	583843.4	4140544	N/A	N/A	N/A	0.63	3.06
Phase3	583824.2	4140550	N/A	N/A	N/A	0.63	3.06
Phase3	583805	4140555	N/A	N/A	N/A	0.63	3.06
Phase4	583390.8	4140643	N/A	N/A	N/A	0.63	3.06
Phase4	583410.1	4140637	N/A	N/A	N/A	0.63	3.06
Phase4	583429.3	4140632	N/A	N/A	N/A	0.63	3.06
Phase4	583448.6	4140627	N/A	N/A	N/A	0.63	3.06
Phase4	583467.8	4140621	N/A	N/A	N/A	0.63	3.06
Phase4	583487.1	4140616	N/A	N/A	N/A	0.63	3.06
Phase4	583506.3	4140610	N/A	N/A	N/A	0.63	3.06
Phase4	583522.2	4140627	N/A	N/A	N/A	0.63	3.06
Phase4	583502.9	4140632	N/A	N/A	N/A	0.63	3.06
Phase4	583483.7	4140637	N/A	N/A	N/A	0.63	3.06
Phase4	583464.4	4140643	N/A	N/A	N/A	0.63	3.06
Phase4	583445.2	4140648	N/A	N/A	N/A	0.63	3.06
Phase4	583425.9	4140654	N/A	N/A	N/A	0.63	3.06
Phase4	583406.7	4140659	N/A	N/A	N/A	0.63	3.06
Phase4	583399.3	4140673	N/A	N/A	N/A	0.63	3.06
Phase4	583418.4	4140667	N/A	N/A	N/A	0.63	3.06
Phase4	583437.6	4140661	N/A	N/A	N/A	0.63	3.06
Phase4	583456.8	4140656	N/A	N/A	N/A	0.63	3.06
Phase4	583475.9	4140650	N/A	N/A	N/A	0.63	3.06
Phase4	583495.1	4140644	N/A	N/A	N/A	0.63	3.06
Phase4	583514.3	4140638	N/A	N/A	N/A	0.63	3.06
Phase4	583528.1	4140655	N/A	N/A	N/A	0.63	3.06

Phase4	583509	4140661	N/A	N/A	N/A		0.63	3.06
Phase4	583489.8	4140667	N/A	N/A	N/A		0.63	3.06
Phase4	583470.6	4140672	N/A	N/A	N/A		0.63	3.06
Phase4	583451.5	4140678	N/A	N/A	N/A		0.63	3.06
Phase4	583432.3	4140684	N/A	N/A	N/A		0.63	3.06
Phase4	583413.1	4140690	N/A	N/A	N/A		0.63	3.06
Phase4	583373.7	4140635	N/A	N/A	N/A		0.63	3.06
Phase4	583379.3	4140655	N/A	N/A	N/A		0.63	3.06
Phase4	583384.9	4140674	N/A	N/A	N/A		0.63	3.06
Phase4	583390.5	4140693	N/A	N/A	N/A		0.63	3.06
Phase4	583377.2	4140704	N/A	N/A	N/A		0.63	3.06
Phase4	583371.6	4140685	N/A	N/A	N/A		0.63	3.06
Phase4	583365.9	4140666	N/A	N/A	N/A		0.63	3.06
Phase4	583360.3	4140647	N/A	N/A	N/A		0.63	3.06
Phase4	583347.1	4140665	N/A	N/A	N/A		0.63	3.06
Phase4	583353.8	4140684	N/A	N/A	N/A		0.63	3.06
Phase4	583360.6	4140703	N/A	N/A	N/A		0.63	3.06
Phase4	583339.4	4140691	N/A	N/A	N/A		0.63	3.06
Phase4	583332.6	4140672	N/A	N/A	N/A		0.63	3.06
Phase1	583750.6	4140887		1.13	0.36	0.18	0.63	4.73
Phase1	583753.2	4140874		1.28	0.39	0.19	0.63	4.92
Phase1	583759.2	4140865		1.35	0.40	0.20	0.63	5.01
Phase1	583773.7	4140862		1.29	0.38	0.20	0.63	4.93
Phase1	583785.7	4140868		1.13	0.34	0.18	0.63	4.71
Phase4	583367.8	4140628	N/A	N/A	N/A		0.63	3.06
Phase4	583346.9	4140624	N/A	N/A	N/A		0.63	3.06
Phase4	583312.6	4140711	N/A	N/A	N/A		0.63	3.06
		max cancel		9.15	2.21	0.81	0.63	15.22

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.68	0.37	0.74	4.68
Phase1	583636.2	4140819	0.77	0.41	0.74	4.80
Phase1	583644.4	4140800	0.86	0.45	0.74	4.95
Phase1	583652.6	4140782	0.98	0.51	0.74	5.12
Phase1	583660.8	4140764	1.13	0.57	0.74	5.32
Phase1	583674	4140783	0.93	0.45	0.74	5.01
Phase1	583665.7	4140802	0.82	0.41	0.74	4.85
Phase1	583657.5	4140820	0.72	0.37	0.74	4.72
Phase1	583649.3	4140838	0.65	0.33	0.74	4.61
Phase1	583671	4140856	0.54	0.27	0.74	4.44
Phase1	583679	4140837	0.60	0.30	0.74	4.52
Phase1	583687.1	4140819	0.67	0.33	0.74	4.63
Phase1	583695.2	4140801	0.75	0.36	0.74	4.75
Phase1	583703.3	4140783	0.85	0.40	0.74	4.89
Phase1	583717.8	4140799	0.70	0.34	0.74	4.67
Phase1	583709.7	4140817	0.62	0.31	0.74	4.56
Phase1	583701.7	4140836	0.56	0.28	0.74	4.47
Phase1	583693.6	4140854	0.50	0.25	0.74	4.39
Phase1	583696.2	4140865	0.46	0.24	0.74	4.32
Phase1	583704	4140847	0.51	0.26	0.74	4.40
Phase1	583711.7	4140828	0.57	0.28	0.74	4.48
Phase1	583719.5	4140810	0.64	0.31	0.74	4.58
Phase1	583730.5	4140835	0.50	0.26	0.74	4.38
Phase1	583722.8	4140854	0.45	0.23	0.74	4.31
Phase1	583715	4140872	0.40	0.21	0.74	4.25
Phase1	583776.5	4140832	0.40	0.23	0.74	4.27
Phase1	583783.7	4140813	0.45	0.25	0.74	4.33
Phase1	583790.9	4140794	0.51	0.28	0.74	4.41
Phase1	583798.1	4140776	0.58	0.30	0.74	4.51
Phase1	583805.3	4140757	0.66	0.33	0.74	4.62
Phase1	583823.4	4140765	0.54	0.29	0.74	4.46
Phase1	583816.2	4140784	0.47	0.27	0.74	4.37
Phase1	583809	4140803	0.42	0.25	0.74	4.30
Phase1	583801.8	4140821	0.38	0.23	0.74	4.24
Phase1	583745.8	4140807	0.58	0.29	0.74	4.51
Phase1	583754.5	4140789	0.65	0.32	0.74	4.61
Phase1	583763.2	4140771	0.74	0.35	0.74	4.72
Phase1	583771.9	4140753	0.85	0.38	0.74	4.86
Phase1	583795.6	4140750	0.76	0.35	0.74	4.75
Phase1	583786.9	4140768	0.67	0.33	0.74	4.63
Phase1	583778.2	4140786	0.59	0.30	0.74	4.52
Phase1	583769.5	4140804	0.53	0.28	0.74	4.44
Phase1	583671.8	4140757	1.17	0.57	0.74	5.37
Phase1	583681	4140739	1.35	0.64	0.74	5.62
Phase1	583690.1	4140722	1.59	0.72	0.74	5.94
Phase1	583699.3	4140704	1.89	0.81	0.74	6.33

Phase1	583717.4	4140712	1.63	0.67	0.74	5.93
Phase1	583708.2	4140730	1.38	0.60	0.74	5.61
Phase1	583699.1	4140748	1.19	0.54	0.74	5.36
Phase1	583689.9	4140766	1.03	0.49	0.74	5.15
Phase1	583696.6	4140770	0.98	0.46	0.74	5.07
Phase1	583705.9	4140752	1.12	0.51	0.74	5.26
Phase1	583715.2	4140734	1.29	0.56	0.74	5.49
Phase1	583724.6	4140717	1.52	0.62	0.74	5.77
Phase1	583743.5	4140723	1.32	0.53	0.74	5.48
Phase1	583734.2	4140741	1.13	0.49	0.74	5.25
Phase1	583724.9	4140759	0.98	0.44	0.74	5.06
Phase1	583715.6	4140777	0.86	0.40	0.74	4.90
Phase2	583582.5	4140819	0.81	0.54	0.74	4.97
Phase2	583589.8	4140801	0.91	0.61	0.74	5.15
Phase2	583597	4140782	1.04	0.70	0.74	5.37
Phase2	583604.3	4140763	1.20	0.81	0.74	5.64
Phase2	583628.9	4140755	1.27	0.74	0.74	5.64
Phase2	583621.7	4140774	1.10	0.65	0.74	5.37
Phase2	583614.4	4140792	0.96	0.57	0.74	5.15
Phase2	583607.2	4140811	0.84	0.50	0.74	4.97
Phase2	583536.3	4140800	0.86	0.92	0.74	5.40
Phase2	583545.2	4140782	0.97	1.05	0.74	5.65
Phase2	583554.2	4140764	1.10	1.23	0.74	5.96
Phase2	583563.1	4140746	1.28	1.45	0.74	6.35
Phase2	583572.1	4140729	1.50	1.74	0.74	6.87
Phase2	583583.8	4140750	1.32	1.12	0.74	6.07
Phase2	583574.8	4140768	1.14	0.97	0.74	5.74
Phase2	583565.9	4140786	0.99	0.85	0.74	5.47
Phase2	583556.9	4140804	0.88	0.75	0.74	5.25
Phase2	583437.5	4140731	0.40	4.92	0.74	8.95
Phase2	583456	4140738	0.50	3.97	0.74	8.10
Phase2	583474.5	4140746	0.63	3.19	0.74	7.45
Phase2	583493	4140754	0.76	2.51	0.74	6.90
Phase2	583489.8	4140770	0.73	2.02	0.74	6.38
Phase2	583471.2	4140762	0.62	2.55	0.74	6.80
Phase2	583452.7	4140754	0.51	3.16	0.74	7.30
Phase2	583434.2	4140747	0.41	3.85	0.74	7.90
Phase2	583473.5	4140715	0.56	5.52	0.74	9.72
Phase2	583491.8	4140723	0.72	4.25	0.74	8.60
Phase2	583510.1	4140731	0.89	3.22	0.74	7.74
Phase2	583497.3	4140743	0.79	2.90	0.74	7.31
Phase2	583479	4140735	0.64	3.75	0.74	8.02
Phase2	583512.1	4140711	0.90	4.58	0.74	9.11
Phase2	583523.3	4140721	1.03	3.44	0.74	8.10
Phase2	583512.7	4140714	0.91	4.29	0.74	8.83
Phase2	583605.6	4140726	1.68	1.25	0.74	6.56
Phase2	583610.2	4140706	2.06	1.58	0.74	7.27

Phase2	583627.6	4140702		2.17	1.42	0.74	7.22
Phase2	583623.1	4140721		1.76	1.14	0.74	6.52
Phase2	583625.6	4140734		1.54	0.95	0.74	6.12
Phase2	583633.9	4140716		1.84	1.11	0.74	6.58
Phase2	583642.2	4140698		2.25	1.31	0.74	7.19
Phase2	583664.2	4140688		2.47	1.24	0.74	7.33
Phase2	583655.9	4140706		2.00	1.06	0.74	6.69
Phase2	583647.6	4140725		1.66	0.91	0.74	6.20
Phase4	583539.2	4140593	N/A	N/A		0.74	3.63
Phase4	583558.6	4140588	N/A	N/A		0.74	3.63
Phase4	583577.9	4140583	N/A	N/A		0.74	3.63
Phase3	583597.3	4140578	N/A	N/A		0.74	3.63
Phase3	583616.7	4140573	N/A	N/A		0.74	3.63
Phase3	583636.1	4140568	N/A	N/A		0.74	3.63
Phase3	583655.5	4140563	N/A	N/A		0.74	3.63
Phase3	583674.9	4140559	N/A	N/A		0.74	3.63
Phase3	583694.2	4140554	N/A	N/A		0.74	3.63
Phase3	583713.6	4140549	N/A	N/A		0.74	3.63
Phase3	583733	4140544	N/A	N/A		0.74	3.63
Phase3	583752.4	4140539	N/A	N/A		0.74	3.63
Phase3	583761.3	4140557	N/A	N/A		0.74	3.63
Phase3	583741.9	4140562	N/A	N/A		0.74	3.63
Phase3	583722.5	4140567	N/A	N/A		0.74	3.63
Phase3	583703.1	4140572	N/A	N/A		0.74	3.63
Phase3	583683.8	4140577	N/A	N/A		0.74	3.63
Phase3	583664.4	4140582	N/A	N/A		0.74	3.63
Phase3	583645	4140587	N/A	N/A		0.74	3.63
Phase3	583625.6	4140592	N/A	N/A		0.74	3.63
Phase3	583606.2	4140597	N/A	N/A		0.74	3.63
Phase4	583586.8	4140602	N/A	N/A		0.74	3.63
Phase4	583567.5	4140606	N/A	N/A		0.74	3.63
Phase4	583548.1	4140611	N/A	N/A		0.74	3.63
Phase4	583551.7	4140637	N/A	N/A		0.74	3.63
Phase4	583571	4140632	N/A	N/A		0.74	3.63
Phase4	583590.4	4140626	N/A	N/A		0.74	3.63
Phase3	583609.7	4140621	N/A	N/A		0.74	3.63
Phase3	583629	4140616	N/A	N/A		0.74	3.63
Phase3	583648.3	4140611	N/A	N/A		0.74	3.63
Phase3	583667.6	4140605	N/A	N/A		0.74	3.63
Phase3	583686.9	4140600	N/A	N/A		0.74	3.63
Phase3	583706.2	4140595	N/A	N/A		0.74	3.63
Phase3	583725.5	4140590	N/A	N/A		0.74	3.63
Phase3	583744.8	4140585	N/A	N/A		0.74	3.63
Phase3	583764.1	4140579	N/A	N/A		0.74	3.63
Phase3	583765.5	4140600	N/A	N/A		0.74	3.63
Phase3	583746.2	4140605	N/A	N/A		0.74	3.63
Phase3	583726.9	4140610	N/A	N/A		0.74	3.63

Phase3	583707.6	4140615	N/A	N/A	0.74	3.63
Phase3	583688.3	4140621	N/A	N/A	0.74	3.63
Phase3	583669	4140626	N/A	N/A	0.74	3.63
Phase3	583649.7	4140631	N/A	N/A	0.74	3.63
Phase3	583630.4	4140636	N/A	N/A	0.74	3.63
Phase3	583611.1	4140641	N/A	N/A	0.74	3.63
Phase4	583591.8	4140647	N/A	N/A	0.74	3.63
Phase4	583572.5	4140652	N/A	N/A	0.74	3.63
Phase3	583795.5	4140574	N/A	N/A	0.74	3.63
Phase3	583814.7	4140569	N/A	N/A	0.74	3.63
Phase3	583834	4140563	N/A	N/A	0.74	3.63
Phase3	583853.3	4140558	N/A	N/A	0.74	3.63
Phase3	583872.6	4140553	N/A	N/A	0.74	3.63
Phase3	583859.6	4140577	N/A	N/A	0.74	3.63
Phase3	583840.4	4140582	N/A	N/A	0.74	3.63
Phase3	583821.1	4140588	N/A	N/A	0.74	3.63
Phase3	583801.8	4140593	N/A	N/A	0.74	3.63
Phase3	583787.8	4140539	N/A	N/A	0.74	3.63
Phase3	583807	4140534	N/A	N/A	0.74	3.63
Phase3	583826.2	4140528	N/A	N/A	0.74	3.63
Phase3	583845.4	4140522	N/A	N/A	0.74	3.63
Phase3	583862.6	4140538	N/A	N/A	0.74	3.63
Phase3	583843.4	4140544	N/A	N/A	0.74	3.63
Phase3	583824.2	4140550	N/A	N/A	0.74	3.63
Phase3	583805	4140555	N/A	N/A	0.74	3.63
Phase4	583390.8	4140643	N/A	N/A	0.74	3.63
Phase4	583410.1	4140637	N/A	N/A	0.74	3.63
Phase4	583429.3	4140632	N/A	N/A	0.74	3.63
Phase4	583448.6	4140627	N/A	N/A	0.74	3.63
Phase4	583467.8	4140621	N/A	N/A	0.74	3.63
Phase4	583487.1	4140616	N/A	N/A	0.74	3.63
Phase4	583506.3	4140610	N/A	N/A	0.74	3.63
Phase4	583522.2	4140627	N/A	N/A	0.74	3.63
Phase4	583502.9	4140632	N/A	N/A	0.74	3.63
Phase4	583483.7	4140637	N/A	N/A	0.74	3.63
Phase4	583464.4	4140643	N/A	N/A	0.74	3.63
Phase4	583445.2	4140648	N/A	N/A	0.74	3.63
Phase4	583425.9	4140654	N/A	N/A	0.74	3.63
Phase4	583406.7	4140659	N/A	N/A	0.74	3.63
Phase4	583399.3	4140673	N/A	N/A	0.74	3.63
Phase4	583418.4	4140667	N/A	N/A	0.74	3.63
Phase4	583437.6	4140661	N/A	N/A	0.74	3.63
Phase4	583456.8	4140656	N/A	N/A	0.74	3.63
Phase4	583475.9	4140650	N/A	N/A	0.74	3.63
Phase4	583495.1	4140644	N/A	N/A	0.74	3.63
Phase4	583514.3	4140638	N/A	N/A	0.74	3.63
Phase4	583528.1	4140655	N/A	N/A	0.74	3.63

Phase4	583509	4140661	N/A		N/A		0.74	3.63
Phase4	583489.8	4140667	N/A		N/A		0.74	3.63
Phase4	583470.6	4140672	N/A		N/A		0.74	3.63
Phase4	583451.5	4140678	N/A		N/A		0.74	3.63
Phase4	583432.3	4140684	N/A		N/A		0.74	3.63
Phase4	583413.1	4140690	N/A		N/A		0.74	3.63
Phase4	583373.7	4140635	N/A		N/A		0.74	3.63
Phase4	583379.3	4140655	N/A		N/A		0.74	3.63
Phase4	583384.9	4140674	N/A		N/A		0.74	3.63
Phase4	583390.5	4140693	N/A		N/A		0.74	3.63
Phase4	583377.2	4140704	N/A		N/A		0.74	3.63
Phase4	583371.6	4140685	N/A		N/A		0.74	3.63
Phase4	583365.9	4140666	N/A		N/A		0.74	3.63
Phase4	583360.3	4140647	N/A		N/A		0.74	3.63
Phase4	583347.1	4140665	N/A		N/A		0.74	3.63
Phase4	583353.8	4140684	N/A		N/A		0.74	3.63
Phase4	583360.6	4140703	N/A		N/A		0.74	3.63
Phase4	583339.4	4140691	N/A		N/A		0.74	3.63
Phase4	583332.6	4140672	N/A		N/A		0.74	3.63
Phase1	583750.6	4140887		0.31		0.18	0.74	4.12
Phase1	583753.2	4140874		0.33		0.19	0.74	4.16
Phase1	583759.2	4140865		0.34		0.20	0.74	4.17
Phase1	583773.7	4140862		0.33		0.20	0.74	4.15
Phase1	583785.7	4140868		0.29		0.18	0.74	4.11
Phase4	583367.8	4140628	N/A		N/A		0.74	3.63
Phase4	583346.9	4140624	N/A		N/A		0.74	3.63
Phase4	583312.6	4140711	N/A		N/A		0.74	3.63
		max cancel		2.47		5.52	0.74	9.72

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.31	0.86	4.52
Phase1	583636.2	4140819		0.35	0.86	4.55
Phase1	583644.4	4140800		0.39	0.86	4.59
Phase1	583652.6	4140782		0.43	0.86	4.64
Phase1	583660.8	4140764		0.49	0.86	4.69
Phase1	583674	4140783		0.39	0.86	4.59
Phase1	583665.7	4140802		0.35	0.86	4.55
Phase1	583657.5	4140820		0.31	0.86	4.52
Phase1	583649.3	4140838		0.28	0.86	4.49
Phase1	583671	4140856		0.23	0.86	4.44
Phase1	583679	4140837		0.25	0.86	4.46
Phase1	583687.1	4140819		0.28	0.86	4.48
Phase1	583695.2	4140801		0.31	0.86	4.52
Phase1	583703.3	4140783		0.35	0.86	4.55
Phase1	583717.8	4140799		0.29	0.86	4.49
Phase1	583709.7	4140817		0.26	0.86	4.47
Phase1	583701.7	4140836		0.24	0.86	4.44
Phase1	583693.6	4140854		0.22	0.86	4.42
Phase1	583696.2	4140865		0.20	0.86	4.41
Phase1	583704	4140847		0.22	0.86	4.43
Phase1	583711.7	4140828		0.24	0.86	4.45
Phase1	583719.5	4140810		0.27	0.86	4.47
Phase1	583730.5	4140835		0.22	0.86	4.42
Phase1	583722.8	4140854		0.20	0.86	4.40
Phase1	583715	4140872		0.18	0.86	4.39
Phase1	583776.5	4140832		0.20	0.86	4.40
Phase1	583783.7	4140813		0.22	0.86	4.42
Phase1	583790.9	4140794		0.24	0.86	4.44
Phase1	583798.1	4140776		0.26	0.86	4.46
Phase1	583805.3	4140757		0.28	0.86	4.48
Phase1	583823.4	4140765		0.25	0.86	4.45
Phase1	583816.2	4140784		0.23	0.86	4.43
Phase1	583809	4140803		0.21	0.86	4.42
Phase1	583801.8	4140821		0.20	0.86	4.40
Phase1	583745.8	4140807		0.25	0.86	4.46
Phase1	583754.5	4140789		0.28	0.86	4.48
Phase1	583763.2	4140771		0.30	0.86	4.50
Phase1	583771.9	4140753		0.33	0.86	4.53
Phase1	583795.6	4140750		0.30	0.86	4.51
Phase1	583786.9	4140768		0.28	0.86	4.48
Phase1	583778.2	4140786		0.26	0.86	4.46
Phase1	583769.5	4140804		0.24	0.86	4.44
Phase1	583671.8	4140757		0.49	0.86	4.69
Phase1	583681	4140739		0.55	0.86	4.75
Phase1	583690.1	4140722		0.62	0.86	4.82
Phase1	583699.3	4140704		0.69	0.86	4.90

Phase1	583717.4	4140712	0.57	0.86	4.78
Phase1	583708.2	4140730	0.52	0.86	4.72
Phase1	583699.1	4140748	0.47	0.86	4.67
Phase1	583689.9	4140766	0.42	0.86	4.62
Phase1	583696.6	4140770	0.39	0.86	4.60
Phase1	583705.9	4140752	0.44	0.86	4.64
Phase1	583715.2	4140734	0.48	0.86	4.69
Phase1	583724.6	4140717	0.53	0.86	4.74
Phase1	583743.5	4140723	0.46	0.86	4.66
Phase1	583734.2	4140741	0.42	0.86	4.62
Phase1	583724.9	4140759	0.38	0.86	4.58
Phase1	583715.6	4140777	0.35	0.86	4.55
Phase2	583582.5	4140819	0.46	0.86	4.66
Phase2	583589.8	4140801	0.52	0.86	4.73
Phase2	583597	4140782	0.60	0.86	4.80
Phase2	583604.3	4140763	0.69	0.86	4.90
Phase2	583628.9	4140755	0.64	0.86	4.84
Phase2	583621.7	4140774	0.55	0.86	4.76
Phase2	583614.4	4140792	0.49	0.86	4.69
Phase2	583607.2	4140811	0.43	0.86	4.63
Phase2	583536.3	4140800	0.79	0.86	4.99
Phase2	583545.2	4140782	0.90	0.86	5.11
Phase2	583554.2	4140764	1.05	0.86	5.26
Phase2	583563.1	4140746	1.24	0.86	5.44
Phase2	583572.1	4140729	1.49	0.86	5.70
Phase2	583583.8	4140750	0.96	0.86	5.16
Phase2	583574.8	4140768	0.83	0.86	5.03
Phase2	583565.9	4140786	0.73	0.86	4.93
Phase2	583556.9	4140804	0.64	0.86	4.84
Phase2	583437.5	4140731	4.22	0.86	8.42
Phase2	583456	4140738	3.40	0.86	7.61
Phase2	583474.5	4140746	2.74	0.86	6.94
Phase2	583493	4140754	2.16	0.86	6.36
Phase2	583489.8	4140770	1.73	0.86	5.94
Phase2	583471.2	4140762	2.19	0.86	6.39
Phase2	583452.7	4140754	2.71	0.86	6.91
Phase2	583434.2	4140747	3.30	0.86	7.51
Phase2	583473.5	4140715	4.73	0.86	8.94
Phase2	583491.8	4140723	3.65	0.86	7.85
Phase2	583510.1	4140731	2.76	0.86	6.96
Phase2	583497.3	4140743	2.48	0.86	6.69
Phase2	583479	4140735	3.21	0.86	7.42
Phase2	583512.1	4140711	3.92	0.86	8.13
Phase2	583523.3	4140721	2.95	0.86	7.15
Phase2	583512.7	4140714	3.67	0.86	7.88
Phase2	583605.6	4140726	1.07	0.86	5.28
Phase2	583610.2	4140706	1.35	0.86	5.56

Phase2	583627.6	4140702		1.21	0.86	5.42
Phase2	583623.1	4140721		0.97	0.86	5.18
Phase2	583625.6	4140734		0.82	0.86	5.02
Phase2	583633.9	4140716		0.95	0.86	5.16
Phase2	583642.2	4140698		1.12	0.86	5.33
Phase2	583664.2	4140688		1.06	0.86	5.27
Phase2	583655.9	4140706		0.91	0.86	5.11
Phase2	583647.6	4140725		0.78	0.86	4.98
Phase4	583539.2	4140593	N/A		0.86	4.20
Phase4	583558.6	4140588	N/A		0.86	4.20
Phase4	583577.9	4140583	N/A		0.86	4.20
Phase3	583597.3	4140578		18.44	0.86	22.64
Phase3	583616.7	4140573		10.56	0.86	14.77
Phase3	583636.1	4140568		6.39	0.86	10.59
Phase3	583655.5	4140563		4.10	0.86	8.30
Phase3	583674.9	4140559		2.85	0.86	7.05
Phase3	583694.2	4140554		2.11	0.86	6.32
Phase3	583713.6	4140549		1.65	0.86	5.85
Phase3	583733	4140544		1.34	0.86	5.54
Phase3	583752.4	4140539		1.11	0.86	5.32
Phase3	583761.3	4140557		0.99	0.86	5.19
Phase3	583741.9	4140562		1.17	0.86	5.37
Phase3	583722.5	4140567		1.41	0.86	5.61
Phase3	583703.1	4140572		1.75	0.86	5.95
Phase3	583683.8	4140577		2.26	0.86	6.46
Phase3	583664.4	4140582		3.11	0.86	7.31
Phase3	583645	4140587		4.67	0.86	8.88
Phase3	583625.6	4140592		7.80	0.86	12.00
Phase3	583606.2	4140597		14.14	0.86	18.34
Phase4	583586.8	4140602	N/A		0.86	4.20
Phase4	583567.5	4140606	N/A		0.86	4.20
Phase4	583548.1	4140611	N/A		0.86	4.20
Phase4	583551.7	4140637	N/A		0.86	4.20
Phase4	583571	4140632	N/A		0.86	4.20
Phase4	583590.4	4140626	N/A		0.86	4.20
Phase3	583609.7	4140621		11.34	0.86	15.54
Phase3	583629	4140616		5.63	0.86	9.83
Phase3	583648.3	4140611		3.52	0.86	7.72
Phase3	583667.6	4140605		2.50	0.86	6.70
Phase3	583686.9	4140600		1.91	0.86	6.11
Phase3	583706.2	4140595		1.53	0.86	5.73
Phase3	583725.5	4140590		1.26	0.86	5.47
Phase3	583744.8	4140585		1.06	0.86	5.27
Phase3	583764.1	4140579		0.91	0.86	5.12
Phase3	583765.5	4140600		0.84	0.86	5.05
Phase3	583746.2	4140605		0.97	0.86	5.18
Phase3	583726.9	4140610		1.14	0.86	5.34

Phase3	583707.6	4140615		1.35	0.86	5.56
Phase3	583688.3	4140621		1.64	0.86	5.85
Phase3	583669	4140626		2.07	0.86	6.27
Phase3	583649.7	4140631		2.71	0.86	6.91
Phase3	583630.4	4140636		3.87	0.86	8.08
Phase3	583611.1	4140641		8.37	0.86	12.57
Phase4	583591.8	4140647	N/A		0.86	4.20
Phase4	583572.5	4140652	N/A		0.86	4.20
Phase3	583795.5	4140574		0.73	0.86	4.93
Phase3	583814.7	4140569		0.64	0.86	4.85
Phase3	583834	4140563		0.58	0.86	4.78
Phase3	583853.3	4140558		0.52	0.86	4.72
Phase3	583872.6	4140553		0.47	0.86	4.67
Phase3	583859.6	4140577		0.48	0.86	4.68
Phase3	583840.4	4140582		0.53	0.86	4.73
Phase3	583821.1	4140588		0.59	0.86	4.79
Phase3	583801.8	4140593		0.66	0.86	4.86
Phase3	583787.8	4140539		0.82	0.86	5.03
Phase3	583807	4140534		0.72	0.86	4.93
Phase3	583826.2	4140528		0.64	0.86	4.85
Phase3	583845.4	4140522		0.57	0.86	4.78
Phase3	583862.6	4140538		0.51	0.86	4.71
Phase3	583843.4	4140544		0.56	0.86	4.77
Phase3	583824.2	4140550		0.63	0.86	4.83
Phase3	583805	4140555		0.71	0.86	4.91
Phase4	583390.8	4140643	N/A		0.86	4.20
Phase4	583410.1	4140637	N/A		0.86	4.20
Phase4	583429.3	4140632	N/A		0.86	4.20
Phase4	583448.6	4140627	N/A		0.86	4.20
Phase4	583467.8	4140621	N/A		0.86	4.20
Phase4	583487.1	4140616	N/A		0.86	4.20
Phase4	583506.3	4140610	N/A		0.86	4.20
Phase4	583522.2	4140627	N/A		0.86	4.20
Phase4	583502.9	4140632	N/A		0.86	4.20
Phase4	583483.7	4140637	N/A		0.86	4.20
Phase4	583464.4	4140643	N/A		0.86	4.20
Phase4	583445.2	4140648	N/A		0.86	4.20
Phase4	583425.9	4140654	N/A		0.86	4.20
Phase4	583406.7	4140659	N/A		0.86	4.20
Phase4	583399.3	4140673	N/A		0.86	4.20
Phase4	583418.4	4140667	N/A		0.86	4.20
Phase4	583437.6	4140661	N/A		0.86	4.20
Phase4	583456.8	4140656	N/A		0.86	4.20
Phase4	583475.9	4140650	N/A		0.86	4.20
Phase4	583495.1	4140644	N/A		0.86	4.20
Phase4	583514.3	4140638	N/A		0.86	4.20
Phase4	583528.1	4140655	N/A		0.86	4.20

Phase4	583509	4140661	N/A		0.86	4.20
Phase4	583489.8	4140667	N/A		0.86	4.20
Phase4	583470.6	4140672	N/A		0.86	4.20
Phase4	583451.5	4140678	N/A		0.86	4.20
Phase4	583432.3	4140684	N/A		0.86	4.20
Phase4	583413.1	4140690	N/A		0.86	4.20
Phase4	583373.7	4140635	N/A		0.86	4.20
Phase4	583379.3	4140655	N/A		0.86	4.20
Phase4	583384.9	4140674	N/A		0.86	4.20
Phase4	583390.5	4140693	N/A		0.86	4.20
Phase4	583377.2	4140704	N/A		0.86	4.20
Phase4	583371.6	4140685	N/A		0.86	4.20
Phase4	583365.9	4140666	N/A		0.86	4.20
Phase4	583360.3	4140647	N/A		0.86	4.20
Phase4	583347.1	4140665	N/A		0.86	4.20
Phase4	583353.8	4140684	N/A		0.86	4.20
Phase4	583360.6	4140703	N/A		0.86	4.20
Phase4	583339.4	4140691	N/A		0.86	4.20
Phase4	583332.6	4140672	N/A		0.86	4.20
Phase1	583750.6	4140887		0.15	0.86	4.36
Phase1	583753.2	4140874		0.17	0.86	4.37
Phase1	583759.2	4140865		0.17	0.86	4.37
Phase1	583773.7	4140862		0.17	0.86	4.37
Phase1	583785.7	4140868		0.16	0.86	4.36
Phase4	583367.8	4140628	N/A		0.86	4.20
Phase4	583346.9	4140624	N/A		0.86	4.20
Phase4	583312.6	4140711	N/A		0.86	4.20
		max cance		18.44	0.86	22.64

Discrete Recep	X	Y	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.98	4.78
Phase1	583636.2	4140819		0.98	4.78
Phase1	583644.4	4140800		0.98	4.78
Phase1	583652.6	4140782		0.98	4.78
Phase1	583660.8	4140764		0.98	4.78
Phase1	583674	4140783		0.98	4.78
Phase1	583665.7	4140802		0.98	4.78
Phase1	583657.5	4140820		0.98	4.78
Phase1	583649.3	4140838		0.98	4.78
Phase1	583671	4140856		0.98	4.78
Phase1	583679	4140837		0.98	4.78
Phase1	583687.1	4140819		0.98	4.78
Phase1	583695.2	4140801		0.98	4.78
Phase1	583703.3	4140783		0.98	4.78
Phase1	583717.8	4140799		0.98	4.78
Phase1	583709.7	4140817		0.98	4.78
Phase1	583701.7	4140836		0.98	4.78
Phase1	583693.6	4140854		0.98	4.78
Phase1	583696.2	4140865		0.98	4.78
Phase1	583704	4140847		0.98	4.78
Phase1	583711.7	4140828		0.98	4.78
Phase1	583719.5	4140810		0.98	4.78
Phase1	583730.5	4140835		0.98	4.78
Phase1	583722.8	4140854		0.98	4.78
Phase1	583715	4140872		0.98	4.78
Phase1	583776.5	4140832		0.98	4.78
Phase1	583783.7	4140813		0.98	4.78
Phase1	583790.9	4140794		0.98	4.78
Phase1	583798.1	4140776		0.98	4.78
Phase1	583805.3	4140757		0.98	4.78
Phase1	583823.4	4140765		0.98	4.78
Phase1	583816.2	4140784		0.98	4.78
Phase1	583809	4140803		0.98	4.78
Phase1	583801.8	4140821		0.98	4.78
Phase1	583745.8	4140807		0.98	4.78
Phase1	583754.5	4140789		0.98	4.78
Phase1	583763.2	4140771		0.98	4.78
Phase1	583771.9	4140753		0.98	4.78
Phase1	583795.6	4140750		0.98	4.78
Phase1	583786.9	4140768		0.98	4.78
Phase1	583778.2	4140786		0.98	4.78
Phase1	583769.5	4140804		0.98	4.78
Phase1	583671.8	4140757		0.98	4.78
Phase1	583681	4140739		0.98	4.78
Phase1	583690.1	4140722		0.98	4.78
Phase1	583699.3	4140704		0.98	4.78

Phase1	583717.4	4140712	0.98	4.78
Phase1	583708.2	4140730	0.98	4.78
Phase1	583699.1	4140748	0.98	4.78
Phase1	583689.9	4140766	0.98	4.78
Phase1	583696.6	4140770	0.98	4.78
Phase1	583705.9	4140752	0.98	4.78
Phase1	583715.2	4140734	0.98	4.78
Phase1	583724.6	4140717	0.98	4.78
Phase1	583743.5	4140723	0.98	4.78
Phase1	583734.2	4140741	0.98	4.78
Phase1	583724.9	4140759	0.98	4.78
Phase1	583715.6	4140777	0.98	4.78
Phase2	583582.5	4140819	0.98	4.78
Phase2	583589.8	4140801	0.98	4.78
Phase2	583597	4140782	0.98	4.78
Phase2	583604.3	4140763	0.98	4.78
Phase2	583628.9	4140755	0.98	4.78
Phase2	583621.7	4140774	0.98	4.78
Phase2	583614.4	4140792	0.98	4.78
Phase2	583607.2	4140811	0.98	4.78
Phase2	583536.3	4140800	0.98	4.78
Phase2	583545.2	4140782	0.98	4.78
Phase2	583554.2	4140764	0.98	4.78
Phase2	583563.1	4140746	0.98	4.78
Phase2	583572.1	4140729	0.98	4.78
Phase2	583583.8	4140750	0.98	4.78
Phase2	583574.8	4140768	0.98	4.78
Phase2	583565.9	4140786	0.98	4.78
Phase2	583556.9	4140804	0.98	4.78
Phase2	583437.5	4140731	0.98	4.78
Phase2	583456	4140738	0.98	4.78
Phase2	583474.5	4140746	0.98	4.78
Phase2	583493	4140754	0.98	4.78
Phase2	583489.8	4140770	0.98	4.78
Phase2	583471.2	4140762	0.98	4.78
Phase2	583452.7	4140754	0.98	4.78
Phase2	583434.2	4140747	0.98	4.78
Phase2	583473.5	4140715	0.98	4.78
Phase2	583491.8	4140723	0.98	4.78
Phase2	583510.1	4140731	0.98	4.78
Phase2	583497.3	4140743	0.98	4.78
Phase2	583479	4140735	0.98	4.78
Phase2	583512.1	4140711	0.98	4.78
Phase2	583523.3	4140721	0.98	4.78
Phase2	583512.7	4140714	0.98	4.78
Phase2	583605.6	4140726	0.98	4.78
Phase2	583610.2	4140706	0.98	4.78

Phase2	583627.6	4140702	0.98	4.78
Phase2	583623.1	4140721	0.98	4.78
Phase2	583625.6	4140734	0.98	4.78
Phase2	583633.9	4140716	0.98	4.78
Phase2	583642.2	4140698	0.98	4.78
Phase2	583664.2	4140688	0.98	4.78
Phase2	583655.9	4140706	0.98	4.78
Phase2	583647.6	4140725	0.98	4.78
Phase4	583539.2	4140593	0.98	4.78
Phase4	583558.6	4140588	0.98	4.78
Phase4	583577.9	4140583	0.98	4.78
Phase3	583597.3	4140578	0.98	4.78
Phase3	583616.7	4140573	0.98	4.78
Phase3	583636.1	4140568	0.98	4.78
Phase3	583655.5	4140563	0.98	4.78
Phase3	583674.9	4140559	0.98	4.78
Phase3	583694.2	4140554	0.98	4.78
Phase3	583713.6	4140549	0.98	4.78
Phase3	583733	4140544	0.98	4.78
Phase3	583752.4	4140539	0.98	4.78
Phase3	583761.3	4140557	0.98	4.78
Phase3	583741.9	4140562	0.98	4.78
Phase3	583722.5	4140567	0.98	4.78
Phase3	583703.1	4140572	0.98	4.78
Phase3	583683.8	4140577	0.98	4.78
Phase3	583664.4	4140582	0.98	4.78
Phase3	583645	4140587	0.98	4.78
Phase3	583625.6	4140592	0.98	4.78
Phase3	583606.2	4140597	0.98	4.78
Phase4	583586.8	4140602	0.98	4.78
Phase4	583567.5	4140606	0.98	4.78
Phase4	583548.1	4140611	0.98	4.78
Phase4	583551.7	4140637	0.98	4.78
Phase4	583571	4140632	0.98	4.78
Phase4	583590.4	4140626	0.98	4.78
Phase3	583609.7	4140621	0.98	4.78
Phase3	583629	4140616	0.98	4.78
Phase3	583648.3	4140611	0.98	4.78
Phase3	583667.6	4140605	0.98	4.78
Phase3	583686.9	4140600	0.98	4.78
Phase3	583706.2	4140595	0.98	4.78
Phase3	583725.5	4140590	0.98	4.78
Phase3	583744.8	4140585	0.98	4.78
Phase3	583764.1	4140579	0.98	4.78
Phase3	583765.5	4140600	0.98	4.78
Phase3	583746.2	4140605	0.98	4.78
Phase3	583726.9	4140610	0.98	4.78

Phase3	583707.6	4140615	0.98	4.78
Phase3	583688.3	4140621	0.98	4.78
Phase3	583669	4140626	0.98	4.78
Phase3	583649.7	4140631	0.98	4.78
Phase3	583630.4	4140636	0.98	4.78
Phase3	583611.1	4140641	0.98	4.78
Phase4	583591.8	4140647	0.98	4.78
Phase4	583572.5	4140652	0.98	4.78
Phase3	583795.5	4140574	0.98	4.78
Phase3	583814.7	4140569	0.98	4.78
Phase3	583834	4140563	0.98	4.78
Phase3	583853.3	4140558	0.98	4.78
Phase3	583872.6	4140553	0.98	4.78
Phase3	583859.6	4140577	0.98	4.78
Phase3	583840.4	4140582	0.98	4.78
Phase3	583821.1	4140588	0.98	4.78
Phase3	583801.8	4140593	0.98	4.78
Phase3	583787.8	4140539	0.98	4.78
Phase3	583807	4140534	0.98	4.78
Phase3	583826.2	4140528	0.98	4.78
Phase3	583845.4	4140522	0.98	4.78
Phase3	583862.6	4140538	0.98	4.78
Phase3	583843.4	4140544	0.98	4.78
Phase3	583824.2	4140550	0.98	4.78
Phase3	583805	4140555	0.98	4.78
Phase4	583390.8	4140643	0.98	4.78
Phase4	583410.1	4140637	0.98	4.78
Phase4	583429.3	4140632	0.98	4.78
Phase4	583448.6	4140627	0.98	4.78
Phase4	583467.8	4140621	0.98	4.78
Phase4	583487.1	4140616	0.98	4.78
Phase4	583506.3	4140610	0.98	4.78
Phase4	583522.2	4140627	0.98	4.78
Phase4	583502.9	4140632	0.98	4.78
Phase4	583483.7	4140637	0.98	4.78
Phase4	583464.4	4140643	0.98	4.78
Phase4	583445.2	4140648	0.98	4.78
Phase4	583425.9	4140654	0.98	4.78
Phase4	583406.7	4140659	0.98	4.78
Phase4	583399.3	4140673	0.98	4.78
Phase4	583418.4	4140667	0.98	4.78
Phase4	583437.6	4140661	0.98	4.78
Phase4	583456.8	4140656	0.98	4.78
Phase4	583475.9	4140650	0.98	4.78
Phase4	583495.1	4140644	0.98	4.78
Phase4	583514.3	4140638	0.98	4.78
Phase4	583528.1	4140655	0.98	4.78

Phase4	583509	4140661	0.98	4.78
Phase4	583489.8	4140667	0.98	4.78
Phase4	583470.6	4140672	0.98	4.78
Phase4	583451.5	4140678	0.98	4.78
Phase4	583432.3	4140684	0.98	4.78
Phase4	583413.1	4140690	0.98	4.78
Phase4	583373.7	4140635	0.98	4.78
Phase4	583379.3	4140655	0.98	4.78
Phase4	583384.9	4140674	0.98	4.78
Phase4	583390.5	4140693	0.98	4.78
Phase4	583377.2	4140704	0.98	4.78
Phase4	583371.6	4140685	0.98	4.78
Phase4	583365.9	4140666	0.98	4.78
Phase4	583360.3	4140647	0.98	4.78
Phase4	583347.1	4140665	0.98	4.78
Phase4	583353.8	4140684	0.98	4.78
Phase4	583360.6	4140703	0.98	4.78
Phase4	583339.4	4140691	0.98	4.78
Phase4	583332.6	4140672	0.98	4.78
Phase1	583750.6	4140887	0.98	4.78
Phase1	583753.2	4140874	0.98	4.78
Phase1	583759.2	4140865	0.98	4.78
Phase1	583773.7	4140862	0.98	4.78
Phase1	583785.7	4140868	0.98	4.78
Phase4	583367.8	4140628	0.98	4.78
Phase4	583346.9	4140624	0.98	4.78
Phase4	583312.6	4140711	0.98	4.78
		max	0.98	4.78

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140486		0.14	0.27	0.05	1.10	0.33	1.91		
ResWest	583293.2	4140471		0.15	0.26	0.05	0.97	0.33	1.77		
ResWest	583289.4	4140457		0.15	0.25	0.05	0.87	0.33	1.66		
ResWest	583285.7	4140442		0.15	0.24	0.05	0.78	0.33	1.56		
ResWest	583282	4140428		0.16	0.23	0.05	0.71	0.33	1.49		
ResWest	583278.3	4140413		0.17	0.22	0.05	0.65	0.33	1.44		
ResWest	583278.7	4140407		0.17	0.22	0.05	0.65	0.33	1.44		
ResWest	583282.5	4140422		0.17	0.23	0.05	0.70	0.33	1.49		
ResWest	583286.2	4140436		0.16	0.24	0.05	0.77	0.33	1.56		
ResWest	583289.9	4140451		0.15	0.25	0.05	0.85	0.33	1.65		
ResWest	583293.7	4140465		0.15	0.26	0.05	0.95	0.33	1.76		
ResWest	583297.4	4140480		0.15	0.27	0.05	1.08	0.33	1.89		
ResWest	583279.3	4140402		0.18	0.22	0.05	0.64	0.33	1.44		
ResWest	583256.4	4140528		0.12	0.18	0.05	0.62	0.33	1.31		
ResWest	583262.2	4140526		0.12	0.19	0.05	0.69	0.33	1.39		
ResWest	583267.4	4140526		0.12	0.20	0.05	0.76	0.33	1.47		
ResWest	583272.4	4140524		0.12	0.21	0.05	0.83	0.33	1.55		
ResWest	583285.5	4140520		0.13	0.25	0.05	1.04	0.33	1.81		
ResWest	583291.6	4140519		0.14	0.27	0.05	1.16	0.33	1.95		

ResWest	583298.4	4140518	0.14	0.29	0.05	1.32	0.33	2.14
ResWest	583307.3	4140515	0.15	0.32	0.05	1.54	0.33	2.40
ResWest	583265.2	4140568	0.12	0.20	0.05	0.79	0.33	1.50
ResWest	583266.6	4140575	0.12	0.20	0.05	0.82	0.33	1.54
ResWest	583269.9	4140583	0.13	0.21	0.05	0.89	0.33	1.62
ResWest	583270.9	4140591	0.13	0.21	0.05	0.92	0.33	1.65
ResWest	583276.1	4140602	0.13	0.22	0.05	1.07	0.33	1.82
ResWest	583277	4140607	0.13	0.23	0.05	1.10	0.33	1.86
ResWest	583278.4	4140614	0.14	0.23	0.06	1.16	0.33	1.92
ResWest	583281.3	4140621	0.14	0.24	0.06	1.27	0.33	2.04
ResWest	583285.5	4140631	0.14	0.25	0.06	1.47	0.33	2.27
ResWest	583285.5	4140638	0.15	0.25	0.06	1.50	0.33	2.30
ResWest	583284.6	4140643	0.15	0.25	0.06	1.47	0.33	2.27
ResWest	583288.4	4140650	0.15	0.26	0.06	1.70	0.33	2.51
ResWest	583287.9	4140655	0.15	0.26	0.06	1.70	0.33	2.52
ResWest	583288.8	4140672	0.16	0.27	0.07	1.87	0.33	2.70
ResWest	583287.9	4140679	0.16	0.27	0.07	1.86	0.33	2.69
ResWest	583290.3	4140686	0.17	0.28	0.07	2.07	0.33	2.93
ResWest	583104.7	4140459	0.10	0.07	0.03	0.11	0.33	0.65
ResWest	583104.7	4140479	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583104.7	4140499	0.08	0.06	0.03	0.11	0.33	0.63
ResWest	583104.7	4140519	0.08	0.06	0.03	0.11	0.33	0.63
ResWest	583124.7	4140459	0.10	0.08	0.04	0.13	0.33	0.68
ResWest	583124.7	4140479	0.09	0.07	0.03	0.13	0.33	0.67
ResWest	583124.7	4140499	0.09	0.07	0.03	0.12	0.33	0.66
ResWest	583124.7	4140519	0.09	0.07	0.03	0.12	0.33	0.66
ResWest	583124.7	4140539	0.09	0.07	0.03	0.13	0.33	0.66
ResWest	583124.7	4140559	0.09	0.07	0.03	0.13	0.33	0.66
ResWest	583124.7	4140579	0.09	0.07	0.03	0.13	0.33	0.67
ResWest	583124.7	4140599	0.09	0.08	0.03	0.14	0.33	0.68
ResWest	583144.7	4140439	0.12	0.09	0.04	0.16	0.33	0.75
ResWest	583144.7	4140459	0.10	0.08	0.04	0.15	0.33	0.72
ResWest	583144.7	4140479	0.10	0.08	0.03	0.15	0.33	0.70
ResWest	583144.7	4140499	0.09	0.08	0.03	0.15	0.33	0.69
ResWest	583144.7	4140519	0.09	0.08	0.03	0.15	0.33	0.69
ResWest	583144.7	4140539	0.09	0.08	0.03	0.15	0.33	0.69
ResWest	583144.7	4140559	0.09	0.08	0.03	0.15	0.33	0.70
ResWest	583144.7	4140579	0.09	0.08	0.03	0.15	0.33	0.70
ResWest	583144.7	4140599	0.10	0.08	0.03	0.16	0.33	0.71
ResWest	583144.7	4140619	0.10	0.09	0.03	0.17	0.33	0.73
ResWest	583144.7	4140639	0.10	0.09	0.04	0.18	0.33	0.74
ResWest	583164.7	4140439	0.12	0.10	0.04	0.19	0.33	0.79
ResWest	583164.7	4140459	0.10	0.09	0.04	0.19	0.33	0.76
ResWest	583164.7	4140479	0.10	0.09	0.04	0.18	0.33	0.75
ResWest	583164.7	4140499	0.10	0.09	0.04	0.18	0.33	0.74
ResWest	583164.7	4140519	0.09	0.09	0.03	0.18	0.33	0.73
ResWest	583164.7	4140539	0.09	0.09	0.04	0.18	0.33	0.74
ResWest	583164.7	4140559	0.10	0.09	0.04	0.18	0.33	0.74
ResWest	583164.7	4140579	0.10	0.09	0.04	0.18	0.33	0.75
ResWest	583164.7	4140599	0.10	0.09	0.04	0.19	0.33	0.76
ResWest	583164.7	4140619	0.10	0.10	0.04	0.20	0.33	0.77
ResWest	583164.7	4140639	0.10	0.10	0.04	0.21	0.33	0.79
ResWest	583184.7	4140439	0.12	0.11	0.04	0.23	0.33	0.85
ResWest	583184.7	4140459	0.11	0.11	0.04	0.23	0.33	0.82
ResWest	583184.7	4140479	0.10	0.10	0.04	0.23	0.33	0.81
ResWest	583184.7	4140499	0.10	0.10	0.04	0.22	0.33	0.80
ResWest	583184.7	4140519	0.10	0.10	0.04	0.22	0.33	0.80
ResWest	583184.7	4140539	0.10	0.10	0.04	0.22	0.33	0.80
ResWest	583184.7	4140559	0.10	0.10	0.04	0.22	0.33	0.80

ResWest	583184.7	4140579	0.10	0.10	0.04	0.22	0.33	0.80
ResWest	583184.7	4140599	0.10	0.10	0.04	0.23	0.33	0.82
ResWest	583184.7	4140619	0.11	0.11	0.04	0.24	0.33	0.83
ResWest	583184.7	4140639	0.11	0.11	0.04	0.25	0.33	0.85
ResWest	583204.7	4140439	0.12	0.13	0.04	0.29	0.33	0.92
ResWest	583204.7	4140459	0.12	0.12	0.04	0.29	0.33	0.90
ResWest	583204.7	4140479	0.11	0.12	0.04	0.28	0.33	0.89
ResWest	583204.7	4140499	0.10	0.12	0.04	0.28	0.33	0.89
ResWest	583204.7	4140519	0.10	0.12	0.04	0.29	0.33	0.89
ResWest	583204.7	4140539	0.10	0.12	0.04	0.28	0.33	0.88
ResWest	583204.7	4140559	0.10	0.11	0.04	0.28	0.33	0.88
ResWest	583204.7	4140579	0.10	0.12	0.04	0.28	0.33	0.89
ResWest	583204.7	4140599	0.11	0.12	0.04	0.29	0.33	0.90
ResWest	583204.7	4140619	0.11	0.12	0.04	0.30	0.33	0.91
ResWest	583224.7	4140519	0.11	0.14	0.04	0.38	0.33	1.00
ResWest	583224.7	4140539	0.11	0.13	0.04	0.38	0.33	1.00
ResWest	583224.7	4140559	0.11	0.13	0.04	0.38	0.33	1.00
ResWest	583224.7	4140579	0.11	0.13	0.04	0.38	0.33	1.01
ResWest	583224.7	4140599	0.11	0.13	0.04	0.38	0.33	1.01
ResWest	583224.7	4140619	0.12	0.14	0.05	0.39	0.33	1.03
ResWest	583244.7	4140579	0.12	0.16	0.05	0.53	0.33	1.20
ResWest	583244.7	4140599	0.12	0.16	0.05	0.53	0.33	1.20
ResWest	583244.7	4140619	0.12	0.16	0.05	0.54	0.33	1.22
ResWest	583231.1	4140686	0.13	0.16	0.05	0.54	0.33	1.23
ResWest	583229.2	4140677	0.13	0.16	0.05	0.50	0.33	1.18
ResWest	583226	4140667	0.13	0.15	0.05	0.45	0.33	1.12
ResWest	583223.6	4140659	0.12	0.15	0.05	0.42	0.33	1.08
ResWest	583221.1	4140650	0.12	0.14	0.05	0.40	0.33	1.05
ResWest	583086.5	4140689	0.09	0.08	0.03	0.14	0.33	0.68
ResWest	583101.7	4140676	0.10	0.08	0.03	0.15	0.33	0.70
ResWest	583092.6	4140686	0.09	0.08	0.03	0.14	0.33	0.69
ResWest	583109.7	4140668	0.10	0.08	0.03	0.15	0.33	0.70
ResWest	583128.1	4140660	0.10	0.09	0.03	0.17	0.33	0.73
ResWest	583140.4	4140657	0.10	0.09	0.04	0.18	0.33	0.75
ResWest	583122	4140665	0.10	0.09	0.03	0.16	0.33	0.72
ResWest	583152.3	4140653	0.10	0.10	0.04	0.20	0.33	0.78
ResWest	583119.4	4140772	0.11	0.11	0.04	0.25	0.33	0.85
ResWest	583105	4140758	0.10	0.10	0.04	0.20	0.33	0.78
ResWest	583098.8	4140749	0.10	0.09	0.04	0.19	0.33	0.76
ResWest	583113.2	4140763	0.11	0.10	0.04	0.22	0.33	0.81
ResWest	583042.2	4140706	0.08	0.07	0.03	0.11	0.33	0.63
ResWest	583040.5	4140686	0.08	0.07	0.03	0.10	0.33	0.62
ResWest	583043.6	4140699	0.08	0.07	0.03	0.11	0.33	0.63
ResWest	583039	4140671	0.08	0.06	0.03	0.10	0.33	0.62
ResWest	583037.7	4140651	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583040.4	4140662	0.08	0.06	0.03	0.10	0.33	0.61
ResWest	583059.7	4140623	0.08	0.06	0.03	0.10	0.33	0.61
ResWest	583077.6	4140614	0.08	0.07	0.03	0.11	0.33	0.62
ResWest	583072.2	4140619	0.08	0.06	0.03	0.10	0.33	0.62
ResWest	583088.2	4140597	0.08	0.07	0.03	0.11	0.33	0.63
ResWest	583081.4	4140578	0.08	0.06	0.03	0.10	0.33	0.61
ResWest	583087.4	4140589	0.08	0.06	0.03	0.10	0.33	0.62
ResWest	583067	4140558	0.08	0.06	0.03	0.09	0.33	0.59
ResWest	583048.5	4140551	0.07	0.05	0.03	0.08	0.33	0.58
ResWest	583055.7	4140551	0.07	0.05	0.03	0.08	0.33	0.58
ResWest	583065.6	4140496	0.08	0.06	0.03	0.08	0.33	0.59
ResWest	583074.5	4140496	0.08	0.06	0.03	0.09	0.33	0.60
WorkOff	583017.3	4140867	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	583035	4140876	0.01	0.04	0.01	0.08	0.49	0.90

WorkOff	583051.9	4140887	0.01	0.04	0.02	0.10	0.49	0.92
WorkOff	583059.8	4140897	0.01	0.04	0.02	0.11	0.49	0.94
WorkOff	583044.9	4140884	0.01	0.04	0.01	0.09	0.49	0.91
WorkOff	583027.2	4140874	0.01	0.03	0.01	0.08	0.49	0.89
WorkOff	582979.1	4140884	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	582998.8	4140887	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	583017.9	4140893	0.01	0.03	0.01	0.08	0.49	0.89
WorkOff	583034.1	4140904	0.01	0.04	0.01	0.09	0.49	0.91
WorkOff	583029.2	4140903	0.01	0.04	0.01	0.09	0.49	0.91
WorkOff	583012.3	4140893	0.01	0.03	0.01	0.07	0.49	0.89
WorkOff	582992.9	4140888	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	583891	4140789	0.91	0.25	0.07	0.06	0.49	2.05
WorkOff	583908.6	4140799	0.60	0.20	0.06	0.06	0.49	1.69
WorkOff	583912.5	4140797	0.58	0.20	0.06	0.06	0.49	1.66
WorkOff	583919.6	4140784	0.59	0.22	0.07	0.06	0.49	1.69
WorkOff	583905.9	4140771	0.84	0.26	0.08	0.07	0.49	2.00
WorkOff	583915.6	4140773	0.69	0.24	0.07	0.06	0.49	1.83
WorkOff	583909.5	4140774	0.76	0.25	0.08	0.06	0.49	1.91
WorkOff	583990.5	4140713	0.38	0.26	0.08	0.06	0.49	1.54
WorkOff	583998.5	4140695	0.38	0.28	0.09	0.06	0.49	1.57
WorkOff	584006.6	4140677	0.37	0.31	0.10	0.07	0.49	1.60
WorkOff	584014.6	4140658	0.37	0.32	0.11	0.07	0.49	1.63
WorkOff	584022.6	4140640	0.36	0.33	0.13	0.07	0.49	1.65
WorkOff	584019.1	4140653	0.36	0.32	0.12	0.07	0.49	1.62
WorkOff	584011	4140671	0.37	0.31	0.10	0.07	0.49	1.60
WorkOff	584003	4140690	0.37	0.29	0.09	0.06	0.49	1.57
WorkOff	583995	4140708	0.37	0.26	0.08	0.06	0.49	1.54
WorkOff	583996.1	4140670	0.43	0.35	0.11	0.07	0.49	1.72
WorkOff	584000.1	4140661	0.43	0.36	0.12	0.07	0.49	1.73
WorkOff	583998.7	4140669	0.42	0.34	0.11	0.07	0.49	1.70
WorkOff	583183.3	4140812	0.02	0.07	0.02	0.26	0.49	1.12
WorkOff	583201.6	4140820	0.02	0.08	0.03	0.32	0.49	1.21
WorkOff	583219.9	4140828	0.02	0.10	0.03	0.39	0.49	1.29
WorkOff	583229.9	4140835	0.02	0.11	0.03	0.42	0.49	1.34
WorkOff	583211.6	4140827	0.02	0.09	0.03	0.36	0.49	1.26
WorkOff	583193.3	4140819	0.02	0.08	0.02	0.29	0.49	1.17
WorkOff	583207.6	4140819	0.02	0.09	0.03	0.34	0.49	1.23
WorkOff	583216.5	4140801	0.02	0.09	0.03	0.37	0.49	1.26
WorkOff	583219.2	4140800	0.02	0.09	0.03	0.39	0.49	1.27
WorkOff	583210.3	4140818	0.02	0.09	0.03	0.35	0.49	1.24
WorkOff	583302.7	4140827	0.03	0.26	0.05	0.59	0.49	1.68
WorkOff	583321.2	4140835	0.03	0.33	0.05	0.55	0.49	1.72
WorkOff	583339.7	4140842	0.04	0.39	0.06	0.50	0.49	1.75
WorkOff	583358.2	4140850	0.04	0.45	0.07	0.45	0.49	1.77
WorkOff	583351.8	4140850	0.04	0.43	0.07	0.45	0.49	1.75
WorkOff	583333.3	4140842	0.03	0.37	0.06	0.51	0.49	1.73
WorkOff	583314.9	4140834	0.03	0.31	0.05	0.55	0.49	1.70
WorkOff	583338.8	4140831	0.03	0.40	0.06	0.55	0.49	1.80
WorkOff	583342.9	4140825	0.03	0.42	0.06	0.58	0.49	1.86
WorkOff	583316.2	4140776	0.03	0.25	0.04	1.00	0.49	2.07
WorkOff	583320.3	4140767	0.03	0.25	0.04	1.12	0.49	2.20
WorkOff	583324.3	4140757	0.03	0.25	0.04	1.27	0.49	2.34
WorkOff	583328.4	4140748	0.03	0.25	0.04	1.45	0.49	2.52
WorkOff	583338.1	4140751	0.03	0.32	0.05	1.42	0.49	2.57
WorkOff	583334	4140760	0.03	0.32	0.05	1.24	0.49	2.39
WorkOff	583330	4140769	0.03	0.32	0.05	1.09	0.49	2.24
WorkOff	583325.9	4140779	0.03	0.31	0.05	0.97	0.49	2.11
WorkOff	583401.6	4140805	0.05	0.79	0.09	0.62	0.49	2.30
WorkOff	583405.8	4140796	0.05	0.87	0.09	0.67	0.49	2.44

WorkOff	583410.1	4140786	0.05	0.96	0.09	0.74	0.49	2.60
WorkOff	583414.3	4140777	0.05	1.08	0.10	0.82	0.49	2.79
WorkOff	583425.8	4140777	0.05	1.21	0.11	0.79	0.49	2.92
WorkOff	583421.5	4140786	0.05	1.08	0.10	0.72	0.49	2.70
WorkOff	583417.3	4140795	0.05	0.97	0.10	0.65	0.49	2.53
WorkOff	583413	4140804	0.05	0.88	0.10	0.60	0.49	2.38
WorkOff	583477.7	4140825	0.09	1.15	0.16	0.33	0.49	2.48
WorkOff	583468.6	4140821	0.08	1.13	0.15	0.36	0.49	2.49
WorkOff	583459.4	4140817	0.08	1.10	0.14	0.40	0.49	2.48
WorkOff	583450.3	4140813	0.07	1.07	0.13	0.45	0.49	2.48
WorkOff	583456.4	4140805	0.07	1.20	0.14	0.48	0.49	2.64
WorkOff	583465.5	4140809	0.08	1.23	0.15	0.43	0.49	2.65
WorkOff	583474.7	4140813	0.09	1.26	0.16	0.39	0.49	2.65
WorkOff	583439.9	4140910	0.10	0.54	0.11	0.18	0.49	1.69
WorkOff	583432.6	4140907	0.09	0.54	0.11	0.20	0.49	1.69
WorkOff	583432.8	4140896	0.09	0.57	0.11	0.22	0.49	1.74
WorkOff	583440.1	4140899	0.09	0.58	0.11	0.20	0.49	1.74
WorkOff	583455.4	4140942	0.13	0.45	0.10	0.13	0.49	1.57
WorkOff	583459.2	4140932	0.13	0.48	0.11	0.14	0.49	1.62
WorkOff	583462.9	4140923	0.13	0.52	0.11	0.14	0.49	1.66
WorkOff	583466.7	4140914	0.13	0.56	0.12	0.15	0.49	1.71
WorkOff	583470.5	4140905	0.13	0.60	0.12	0.16	0.49	1.77
WorkOff	583479.6	4140909	0.15	0.59	0.12	0.15	0.49	1.76
WorkOff	583475.8	4140918	0.15	0.55	0.12	0.14	0.49	1.70
WorkOff	583472	4140927	0.15	0.51	0.11	0.13	0.49	1.65
WorkOff	583468.2	4140937	0.14	0.47	0.11	0.13	0.49	1.61
WorkOff	583492.9	4140958	0.19	0.39	0.10	0.10	0.49	1.54
WorkOff	583497	4140948	0.20	0.42	0.10	0.10	0.49	1.58
WorkOff	583501.1	4140939	0.20	0.45	0.11	0.10	0.49	1.63
WorkOff	583505.2	4140930	0.21	0.49	0.11	0.11	0.49	1.67
WorkOff	583509.3	4140921	0.21	0.53	0.12	0.11	0.49	1.73
WorkOff	583517.7	4140927	0.24	0.49	0.12	0.10	0.49	1.70
WorkOff	583513.6	4140936	0.23	0.46	0.11	0.10	0.49	1.65
WorkOff	583509.5	4140945	0.22	0.42	0.11	0.10	0.49	1.60
WorkOff	583505.4	4140954	0.22	0.40	0.10	0.09	0.49	1.56
WorkOff	583468.8	4140936	0.15	0.47	0.11	0.13	0.49	1.61
WorkOff	583473.4	4140938	0.15	0.47	0.11	0.12	0.49	1.61
WorkOff	583478	4140940	0.16	0.46	0.11	0.12	0.49	1.60
WorkOff	583482.6	4140942	0.17	0.45	0.11	0.11	0.49	1.60
WorkOff	583487.2	4140944	0.18	0.44	0.11	0.11	0.49	1.59
WorkOff	583486.1	4140955	0.18	0.41	0.10	0.10	0.49	1.55
WorkOff	583481.5	4140953	0.17	0.42	0.10	0.11	0.49	1.55
WorkOff	583476.9	4140951	0.16	0.42	0.10	0.11	0.49	1.56
WorkOff	583472.3	4140949	0.16	0.43	0.10	0.11	0.49	1.56
WorkOff	583467.7	4140947	0.15	0.44	0.10	0.12	0.49	1.57
WorkOff	583495.7	4140883	0.16	0.75	0.14	0.16	0.49	1.96
WorkOff	583497.6	4140879	0.16	0.78	0.14	0.17	0.49	2.00
WorkOff	583500.8	4140876	0.16	0.80	0.14	0.17	0.49	2.03
WorkOff	583498.9	4140881	0.16	0.77	0.14	0.16	0.49	1.98
WorkOff	583494.1	4140846	0.13	1.03	0.16	0.23	0.49	2.30
WorkOff	583498.2	4140837	0.12	1.14	0.16	0.25	0.49	2.43
WorkOff	583502.4	4140828	0.12	1.27	0.17	0.26	0.49	2.58
WorkOff	583506.5	4140819	0.12	1.42	0.18	0.28	0.49	2.77
WorkOff	583510.7	4140810	0.12	1.61	0.19	0.30	0.49	2.99
WorkOff	583519.5	4140815	0.14	1.60	0.19	0.27	0.49	2.96
WorkOff	583515.3	4140824	0.14	1.41	0.18	0.25	0.49	2.74
WorkOff	583511.2	4140833	0.14	1.26	0.17	0.23	0.49	2.56
WorkOff	583507.1	4140842	0.14	1.13	0.17	0.22	0.49	2.41
WorkOff	583521.6	4140832	0.16	1.33	0.18	0.22	0.49	2.64

WorkOff	583525.6	4140823	0.16	1.50	0.19	0.23	0.49	2.84
WorkOff	583529.6	4140814	0.16	1.72	0.20	0.25	0.49	3.09
WorkOff	583531.3	4140825	0.18	1.50	0.19	0.22	0.49	2.84
WorkOff	583527.3	4140834	0.18	1.32	0.18	0.21	0.49	2.64
WorkOff	583538	4140828	0.20	1.48	0.19	0.20	0.49	2.83
WorkOff	583540	4140823	0.20	1.59	0.19	0.21	0.49	2.94
WorkOff	583542	4140819	0.20	1.71	0.20	0.22	0.49	3.08
WorkOff	583546.1	4140824	0.22	1.60	0.19	0.20	0.49	2.97
WorkOff	583544.1	4140829	0.22	1.50	0.19	0.19	0.49	2.85
WorkOff	583534.7	4140967	0.27	0.32	0.09	0.07	0.49	1.52
WorkOff	583537.3	4140961	0.28	0.33	0.10	0.08	0.49	1.54
WorkOff	583540	4140954	0.29	0.35	0.10	0.08	0.49	1.57
WorkOff	583542.6	4140948	0.30	0.37	0.10	0.08	0.49	1.61
WorkOff	583545.3	4140941	0.31	0.38	0.11	0.08	0.49	1.64
WorkOff	583548	4140935	0.32	0.41	0.11	0.08	0.49	1.67
WorkOff	583554.7	4140945	0.33	0.36	0.10	0.08	0.49	1.62
WorkOff	583552	4140951	0.32	0.34	0.10	0.08	0.49	1.59
WorkOff	583549.4	4140958	0.31	0.32	0.10	0.07	0.49	1.56
WorkOff	583546.7	4140964	0.30	0.31	0.09	0.07	0.49	1.53
WorkOff	583544.1	4140971	0.29	0.30	0.09	0.07	0.49	1.50
WorkOff	583559.7	4140926	0.36	0.42	0.11	0.08	0.49	1.73
WorkOff	583563.7	4140917	0.38	0.45	0.12	0.09	0.49	1.79
WorkOff	583567.7	4140908	0.40	0.49	0.12	0.09	0.49	1.86
WorkOff	583571.8	4140899	0.43	0.54	0.13	0.09	0.49	1.94
WorkOff	583584.2	4140895	0.50	0.51	0.13	0.09	0.49	1.98
WorkOff	583580.2	4140904	0.46	0.47	0.12	0.09	0.49	1.90
WorkOff	583576.1	4140914	0.43	0.43	0.12	0.08	0.49	1.82
WorkOff	583572.1	4140923	0.41	0.40	0.11	0.08	0.49	1.76
WorkOff	583548.3	4140911	0.33	0.53	0.12	0.10	0.49	1.83
WorkOff	583552	4140901	0.34	0.58	0.13	0.10	0.49	1.91
WorkOff	583561.3	4140900	0.38	0.57	0.13	0.10	0.49	1.93
WorkOff	583557.6	4140909	0.36	0.51	0.12	0.09	0.49	1.85
WorkOff	583568.4	4140874	0.40	0.79	0.15	0.11	0.49	2.21
WorkOff	583572.2	4140864	0.42	0.90	0.16	0.12	0.49	2.35
WorkOff	583575.9	4140855	0.43	1.04	0.16	0.13	0.49	2.51
WorkOff	583582	4140867	0.49	0.81	0.15	0.11	0.49	2.32
WorkOff	583578.2	4140876	0.47	0.71	0.15	0.11	0.49	2.19
WorkOff	583583.4	4140862	0.50	0.87	0.16	0.12	0.49	2.40
WorkOff	583585.4	4140857	0.51	0.94	0.16	0.12	0.49	2.48
WorkOff	583587.3	4140853	0.52	1.01	0.17	0.12	0.49	2.57
WorkOff	583587.5	4140857	0.53	0.92	0.16	0.12	0.49	2.49
WorkOff	583585.6	4140862	0.52	0.85	0.16	0.11	0.49	2.40
WorkOff	583650.9	4140880	0.92	0.40	0.12	0.08	0.49	2.27
WorkOff	583653.1	4140875	0.99	0.42	0.13	0.08	0.49	2.36
WorkOff	583655.3	4140869	1.06	0.44	0.13	0.08	0.49	2.47
WorkOff	583667	4140872	1.10	0.41	0.12	0.08	0.49	2.47
WorkOff	583664.8	4140878	1.02	0.39	0.12	0.07	0.49	2.36
WorkOff	583662.5	4140884	0.95	0.37	0.12	0.07	0.49	2.27
WorkOff	583656.1	4140882	0.93	0.38	0.12	0.07	0.49	2.26
WorkOff	583658.5	4140876	1.01	0.40	0.12	0.08	0.49	2.37
WorkOff	583660.9	4140869	1.10	0.43	0.13	0.08	0.49	2.49
WorkOff	583661.4	4140874	1.05	0.41	0.12	0.08	0.49	2.41
WorkOff	583658.9	4140880	0.96	0.39	0.12	0.07	0.49	2.30
WorkOff	583683	4140933	0.64	0.23	0.08	0.05	0.49	1.75
WorkOff	583686.7	4140924	0.71	0.24	0.08	0.05	0.49	1.84
WorkOff	583690.3	4140915	0.78	0.26	0.09	0.06	0.49	1.94
WorkOff	583694	4140905	0.88	0.28	0.09	0.06	0.49	2.06
WorkOff	583697.6	4140896	0.98	0.30	0.09	0.06	0.49	2.19
WorkOff	583704.7	4140905	0.91	0.27	0.09	0.06	0.49	2.07

WorkOff	583701	4140915	0.81	0.25	0.08	0.05	0.49	1.95
WorkOff	583697.4	4140924	0.73	0.23	0.08	0.05	0.49	1.85
WorkOff	583693.7	4140933	0.65	0.22	0.08	0.05	0.49	1.76
WorkOff	583700	4140935	0.65	0.21	0.07	0.05	0.49	1.74
WorkOff	583703.7	4140925	0.72	0.23	0.08	0.05	0.49	1.83
WorkOff	583707.5	4140916	0.81	0.24	0.08	0.05	0.49	1.94
WorkOff	583711.2	4140907	0.91	0.26	0.08	0.05	0.49	2.06
WorkOff	583719.7	4140907	0.93	0.25	0.08	0.05	0.49	2.07
WorkOff	583716	4140916	0.82	0.23	0.08	0.05	0.49	1.94
WorkOff	583712.3	4140926	0.73	0.22	0.07	0.05	0.49	1.83
WorkOff	583708.5	4140935	0.66	0.20	0.07	0.05	0.49	1.74
WorkOff	583368	4140980	0.07	0.31	0.08	0.15	0.49	1.37
WorkOff	583371.9	4140971	0.07	0.33	0.08	0.16	0.49	1.40
WorkOff	583375.8	4140962	0.07	0.34	0.08	0.17	0.49	1.42
WorkOff	583379.8	4140952	0.07	0.36	0.08	0.18	0.49	1.45
WorkOff	583383.7	4140943	0.07	0.38	0.09	0.19	0.49	1.48
WorkOff	583392.2	4140949	0.08	0.38	0.09	0.17	0.49	1.48
WorkOff	583388.3	4140958	0.08	0.36	0.08	0.17	0.49	1.45
WorkOff	583384.4	4140967	0.08	0.35	0.08	0.16	0.49	1.42
WorkOff	583380.5	4140976	0.08	0.33	0.08	0.15	0.49	1.39
WorkOff	583534.2	4141055	0.21	0.17	0.06	0.05	0.49	1.25
WorkOff	583538	4141046	0.22	0.18	0.06	0.05	0.49	1.27
WorkOff	583541.8	4141037	0.23	0.19	0.07	0.05	0.49	1.29
WorkOff	583545.5	4141027	0.24	0.20	0.07	0.05	0.49	1.32
WorkOff	583549.3	4141018	0.25	0.21	0.07	0.05	0.49	1.34
WorkOff	583580.9	4141020	0.28	0.18	0.07	0.05	0.49	1.33
WorkOff	583577.1	4141029	0.26	0.17	0.06	0.05	0.49	1.30
WorkOff	583573.3	4141039	0.25	0.17	0.06	0.05	0.49	1.28
WorkOff	583569.5	4141048	0.23	0.16	0.06	0.04	0.49	1.25
WorkOff	583565.7	4141057	0.22	0.15	0.06	0.04	0.49	1.23
WorkOff	583546.8	4141061	0.21	0.16	0.06	0.05	0.49	1.23
WorkOff	583548.9	4141051	0.22	0.17	0.06	0.05	0.49	1.25
WorkOff	583551	4141041	0.23	0.18	0.06	0.05	0.49	1.28
WorkOff	583553.1	4141032	0.24	0.19	0.07	0.05	0.49	1.30
WorkOff	583555.2	4141022	0.25	0.20	0.07	0.05	0.49	1.33
WorkOff	583567	4141014	0.27	0.20	0.07	0.05	0.49	1.35
WorkOff	583564.9	4141024	0.26	0.19	0.07	0.05	0.49	1.32
WorkOff	583562.8	4141034	0.25	0.18	0.06	0.05	0.49	1.29
WorkOff	583560.7	4141044	0.23	0.17	0.06	0.05	0.49	1.27
WorkOff	583558.6	4141054	0.22	0.16	0.06	0.05	0.49	1.24
WorkOff	583150.9	4140955	0.02	0.09	0.03	0.20	0.49	1.10
WorkOff	583154.2	4140946	0.02	0.09	0.03	0.21	0.49	1.10
WorkOff	583157.5	4140936	0.02	0.09	0.03	0.21	0.49	1.11
WorkOff	583160.9	4140927	0.02	0.09	0.03	0.22	0.49	1.12
WorkOff	583163.6	4140931	0.02	0.09	0.03	0.22	0.49	1.12
WorkOff	583160.2	4140941	0.02	0.09	0.03	0.21	0.49	1.11
WorkOff	583156.9	4140950	0.02	0.10	0.03	0.21	0.49	1.11
WorkOff	583149.5	4140927	0.02	0.08	0.03	0.21	0.49	1.09
WorkOff	583175	4140935	0.02	0.10	0.03	0.23	0.49	1.14
WorkOff	583189.6	4141018	0.03	0.13	0.04	0.18	0.49	1.13
WorkOff	583193.5	4141008	0.03	0.14	0.04	0.18	0.49	1.14
WorkOff	583197.3	4140999	0.03	0.14	0.04	0.19	0.49	1.15
WorkOff	583201.1	4140990	0.03	0.14	0.04	0.20	0.49	1.16
WorkOff	583205	4140981	0.03	0.14	0.04	0.21	0.49	1.17
WorkOff	583208.8	4140972	0.03	0.14	0.04	0.22	0.49	1.19
WorkOff	583212.6	4140962	0.03	0.15	0.04	0.23	0.49	1.20
WorkOff	583221.1	4140968	0.03	0.16	0.04	0.23	0.49	1.21
WorkOff	583217.2	4140977	0.03	0.15	0.04	0.22	0.49	1.19
WorkOff	583213.4	4140987	0.03	0.15	0.04	0.21	0.49	1.18

WorkOff	583209.6	4140996	0.03	0.15	0.04	0.20	0.49	1.17
WorkOff	583205.7	4141005	0.03	0.15	0.04	0.19	0.49	1.16
WorkOff	583201.9	4141014	0.03	0.14	0.04	0.18	0.49	1.15
WorkOff	583218.6	4141028	0.03	0.16	0.04	0.17	0.49	1.16
WorkOff	583222.4	4141019	0.03	0.16	0.04	0.18	0.49	1.17
WorkOff	583226.2	4141010	0.03	0.16	0.04	0.18	0.49	1.18
WorkOff	583230	4141001	0.03	0.17	0.04	0.19	0.49	1.19
WorkOff	583233.9	4140991	0.03	0.17	0.04	0.20	0.49	1.20
WorkOff	583245.5	4140989	0.03	0.18	0.05	0.20	0.49	1.22
WorkOff	583241.7	4140998	0.03	0.18	0.05	0.19	0.49	1.21
WorkOff	583237.9	4141008	0.03	0.17	0.05	0.18	0.49	1.19
WorkOff	583234.1	4141017	0.03	0.17	0.05	0.18	0.49	1.18
WorkOff	583230.3	4141026	0.03	0.17	0.05	0.17	0.49	1.17
WorkOff	583246.5	4141033	0.04	0.18	0.05	0.16	0.49	1.18
WorkOff	583250.3	4141024	0.04	0.18	0.05	0.17	0.49	1.19
WorkOff	583254.2	4141014	0.04	0.19	0.05	0.17	0.49	1.20
WorkOff	583258.1	4141005	0.04	0.19	0.05	0.18	0.49	1.22
WorkOff	583269.2	4141004	0.04	0.20	0.05	0.18	0.49	1.23
WorkOff	583265.3	4141014	0.04	0.20	0.05	0.17	0.49	1.22
WorkOff	583261.4	4141023	0.04	0.19	0.05	0.16	0.49	1.20
WorkOff	583257.6	4141032	0.04	0.19	0.05	0.16	0.49	1.19
WorkOff	583268.7	4141051	0.05	0.19	0.05	0.14	0.49	1.18
WorkOff	583272.5	4141042	0.04	0.19	0.05	0.14	0.49	1.19
WorkOff	583276.2	4141033	0.04	0.20	0.05	0.15	0.49	1.21
WorkOff	583279.9	4141023	0.04	0.21	0.05	0.16	0.49	1.22
WorkOff	583283.7	4141014	0.04	0.21	0.06	0.16	0.49	1.23
WorkOff	583296.1	4141010	0.05	0.23	0.06	0.16	0.49	1.25
WorkOff	583292.4	4141019	0.05	0.22	0.06	0.15	0.49	1.24
WorkOff	583288.6	4141029	0.05	0.21	0.06	0.15	0.49	1.22
WorkOff	583284.9	4141038	0.05	0.20	0.06	0.14	0.49	1.21
WorkOff	583281.2	4141047	0.05	0.20	0.05	0.14	0.49	1.19
WorkOff	583297.7	4141062	0.06	0.20	0.06	0.12	0.49	1.19
WorkOff	583301.7	4141053	0.06	0.21	0.06	0.12	0.49	1.20
WorkOff	583305.7	4141044	0.06	0.21	0.06	0.13	0.49	1.21
WorkOff	583309.6	4141035	0.06	0.22	0.06	0.13	0.49	1.23
WorkOff	583313.6	4141025	0.06	0.23	0.06	0.14	0.49	1.24
WorkOff	583317.5	4141016	0.06	0.24	0.06	0.15	0.49	1.26
WorkOff	583321.5	4141007	0.06	0.25	0.06	0.15	0.49	1.28
WorkOff	583328.2	4141017	0.06	0.25	0.06	0.14	0.49	1.27
WorkOff	583324.2	4141026	0.06	0.24	0.06	0.14	0.49	1.25
WorkOff	583320.3	4141035	0.06	0.23	0.06	0.13	0.49	1.24
WorkOff	583316.3	4141044	0.06	0.22	0.06	0.12	0.49	1.22
WorkOff	583312.4	4141054	0.06	0.21	0.06	0.12	0.49	1.21
WorkOff	583308.4	4141063	0.06	0.20	0.06	0.11	0.49	1.19
WorkOff	583328.3	4141076	0.07	0.20	0.06	0.10	0.49	1.19
WorkOff	583331.8	4141067	0.07	0.21	0.06	0.10	0.49	1.20
WorkOff	583335.4	4141058	0.07	0.22	0.06	0.11	0.49	1.22
WorkOff	583339	4141048	0.07	0.23	0.06	0.11	0.49	1.23
WorkOff	583342.5	4141039	0.07	0.24	0.06	0.12	0.49	1.25
WorkOff	583346.1	4141030	0.07	0.25	0.07	0.12	0.49	1.26
WorkOff	583351.9	4141042	0.08	0.24	0.07	0.11	0.49	1.25
WorkOff	583348.4	4141052	0.08	0.23	0.06	0.11	0.49	1.23
WorkOff	583344.8	4141061	0.08	0.22	0.06	0.10	0.49	1.22
WorkOff	583341.2	4141070	0.08	0.21	0.06	0.10	0.49	1.20
WorkOff	583337.7	4141080	0.07	0.20	0.06	0.09	0.49	1.19
WorkOff	583187.7	4140970	0.02	0.12	0.03	0.21	0.49	1.15
WorkOff	583197	4140973	0.02	0.13	0.04	0.21	0.49	1.17
WorkOff	583191.1	4140982	0.02	0.13	0.04	0.21	0.49	1.15
WorkOff	583223.2	4140991	0.03	0.16	0.04	0.20	0.49	1.19

WorkOff	583213.1	4140961	0.03	0.15	0.04	0.23	0.49	1.20
WorkOff	583304.2	4141025	0.05	0.22	0.06	0.14	0.49	1.24
WorkOff	583330.1	4141036	0.06	0.23	0.06	0.12	0.49	1.24
WorkOff	583375.7	4141014	0.08	0.28	0.07	0.12	0.49	1.31
WorkOff	583385.1	4141017	0.09	0.28	0.07	0.11	0.49	1.31
WorkOff	583389.4	4141030	0.10	0.26	0.07	0.10	0.49	1.29
WorkOff	583380	4141026	0.09	0.26	0.07	0.11	0.49	1.29
WorkOff	583393.6	4141018	0.10	0.28	0.07	0.11	0.49	1.31
WorkOff	583414.7	4141027	0.11	0.27	0.08	0.09	0.49	1.30
WorkOff	583424	4141031	0.12	0.26	0.07	0.09	0.49	1.30
WorkOff	583433.2	4141035	0.13	0.25	0.07	0.08	0.49	1.29
WorkOff	583442.5	4141038	0.14	0.24	0.07	0.08	0.49	1.29
WorkOff	583451.7	4141042	0.15	0.23	0.07	0.07	0.49	1.28
WorkOff	583461	4141046	0.16	0.23	0.07	0.07	0.49	1.28
WorkOff	583463.2	4141058	0.16	0.21	0.07	0.06	0.49	1.25
WorkOff	583454	4141054	0.15	0.22	0.07	0.07	0.49	1.26
WorkOff	583444.7	4141050	0.14	0.23	0.07	0.07	0.49	1.27
WorkOff	583435.5	4141046	0.13	0.24	0.07	0.08	0.49	1.27
WorkOff	583426.2	4141042	0.12	0.24	0.07	0.08	0.49	1.28
WorkOff	583417	4141039	0.12	0.25	0.07	0.09	0.49	1.28
WorkOff	583444.2	4141075	0.14	0.20	0.06	0.06	0.49	1.22
WorkOff	583448.1	4141065	0.14	0.21	0.07	0.06	0.49	1.24
WorkOff	583459.7	4141064	0.15	0.20	0.07	0.06	0.49	1.24
WorkOff	583455.8	4141073	0.15	0.19	0.06	0.06	0.49	1.22
WorkOff	583437.1	4141197	0.11	0.11	0.04	0.04	0.49	1.05
WorkOff	583441.2	4141188	0.11	0.11	0.04	0.04	0.49	1.06
WorkOff	583445.3	4141179	0.11	0.12	0.04	0.04	0.49	1.07
WorkOff	583449.4	4141170	0.12	0.12	0.05	0.04	0.49	1.08
WorkOff	583453.6	4141161	0.12	0.12	0.05	0.04	0.49	1.09
WorkOff	583457.7	4141151	0.12	0.13	0.05	0.04	0.49	1.10
WorkOff	583461.8	4141142	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583465.9	4141133	0.13	0.14	0.05	0.04	0.49	1.12
WorkOff	583470	4141124	0.14	0.14	0.05	0.05	0.49	1.14
WorkOff	583474.1	4141115	0.14	0.15	0.05	0.05	0.49	1.15
WorkOff	583478.3	4141106	0.15	0.15	0.06	0.05	0.49	1.16
WorkOff	583482.4	4141097	0.16	0.16	0.06	0.05	0.49	1.18
WorkOff	583490.4	4141103	0.16	0.15	0.06	0.05	0.49	1.16
WorkOff	583486.3	4141112	0.15	0.14	0.05	0.05	0.49	1.15
WorkOff	583482.2	4141121	0.15	0.14	0.05	0.04	0.49	1.14
WorkOff	583478.1	4141131	0.14	0.13	0.05	0.04	0.49	1.12
WorkOff	583473.9	4141140	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583469.8	4141149	0.13	0.12	0.05	0.04	0.49	1.10
WorkOff	583465.7	4141158	0.12	0.12	0.05	0.04	0.49	1.09
WorkOff	583461.6	4141167	0.12	0.12	0.05	0.04	0.49	1.08
WorkOff	583457.5	4141176	0.12	0.11	0.04	0.04	0.49	1.07
WorkOff	583453.4	4141185	0.11	0.11	0.04	0.04	0.49	1.06
WorkOff	583449.2	4141194	0.11	0.11	0.04	0.04	0.49	1.05
WorkOff	583590.1	4141140	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583594	4141131	0.14	0.10	0.04	0.03	0.49	1.07
WorkOff	583597.9	4141122	0.15	0.10	0.04	0.03	0.49	1.08
WorkOff	583601.9	4141112	0.16	0.10	0.04	0.03	0.49	1.09
WorkOff	583611.2	4141116	0.15	0.10	0.04	0.03	0.49	1.08
WorkOff	583607.2	4141125	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583603.3	4141134	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583599.4	4141144	0.13	0.09	0.04	0.03	0.49	1.04
WorkOff	583612	4141136	0.13	0.09	0.04	0.03	0.49	1.04
WorkOff	583613.5	4141128	0.14	0.09	0.04	0.03	0.49	1.06
WorkOff	583617.4	4141121	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583625.5	4141123	0.14	0.09	0.04	0.03	0.49	1.05

583977.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A			
	max cancer		1.10	1.72	0.20	2.07	0.49	3.09	max offsite	3.09

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	1.06	0.05	1.20	0.62	2.96	
ResWest	583293.17	4140471	1.01	0.05	1.06	0.62	2.77	
ResWest	583289.44	4140457	0.96	0.05	0.95	0.62	2.60	
ResWest	583285.71	4140442	0.92	0.05	0.86	0.62	2.47	
ResWest	583281.98	4140428	0.89	0.05	0.78	0.62	2.36	
ResWest	583278.25	4140413	0.86	0.05	0.71	0.62	2.27	
ResWest	583278.74	4140407	0.86	0.05	0.71	0.62	2.27	
ResWest	583282.47	4140422	0.89	0.05	0.77	0.62	2.35	
ResWest	583286.2	4140436	0.92	0.05	0.84	0.62	2.46	
ResWest	583289.93	4140451	0.96	0.05	0.93	0.62	2.59	
ResWest	583293.66	4140465	1.01	0.05	1.04	0.62	2.75	
ResWest	583297.39	4140480	1.06	0.05	1.18	0.62	2.93	
ResWest	583279.34	4140402	0.87	0.05	0.70	0.62	2.27	
ResWest	583256.39	4140528	0.70	0.05	0.68	0.62	2.07	
ResWest	583262.2	4140526	0.75	0.05	0.76	0.62	2.19	
ResWest	583267.43	4140526	0.79	0.05	0.83	0.62	2.31	
ResWest	583272.37	4140524	0.83	0.05	0.90	0.62	2.43	
ResWest	583285.45	4140520	0.95	0.05	1.14	0.62	2.79	
ResWest	583291.55	4140519	1.02	0.05	1.27	0.62	2.99	
ResWest	583298.41	4140518	1.10	0.05	1.44	0.62	3.24	
ResWest	583307.31	4140515	1.22	0.06	1.68	0.62	3.61	
ResWest	583265.17	4140568	0.77	0.05	0.86	0.62	2.33	
ResWest	583266.59	4140575	0.77	0.05	0.90	0.62	2.37	
ResWest	583269.9	4140583	0.80	0.05	0.98	0.62	2.48	
ResWest	583270.85	4140591	0.81	0.05	1.01	0.62	2.52	
ResWest	583276.06	4140602	0.86	0.06	1.17	0.62	2.73	
ResWest	583277	4140607	0.87	0.06	1.21	0.62	2.78	
ResWest	583278.42	4140614	0.89	0.06	1.27	0.62	2.86	
ResWest	583281.26	4140621	0.91	0.06	1.39	0.62	3.00	
ResWest	583285.52	4140631	0.97	0.06	1.61	0.62	3.28	
ResWest	583285.52	4140638	0.97	0.06	1.64	0.62	3.31	
ResWest	583284.57	4140643	0.95	0.06	1.61	0.62	3.27	
ResWest	583288.36	4140650	1.00	0.06	1.86	0.62	3.57	
ResWest	583287.89	4140655	1.00	0.07	1.86	0.62	3.57	
ResWest	583288.83	4140672	1.03	0.07	2.05	0.62	3.79	
ResWest	583287.89	4140679	1.03	0.07	2.03	0.62	3.77	
ResWest	583290.25	4140686	1.07	0.07	2.27	0.62	4.05	
ResWest	583104.69	4140459	0.27	0.04	0.12	0.62	1.07	
ResWest	583104.69	4140479	0.25	0.03	0.12	0.62	1.05	
ResWest	583104.69	4140499	0.25	0.03	0.12	0.62	1.04	
ResWest	583104.69	4140519	0.25	0.03	0.12	0.62	1.04	

ResWest	583124.69	4140459	0.29	0.04	0.14	0.62	1.12
ResWest	583124.69	4140479	0.28	0.03	0.14	0.62	1.10
ResWest	583124.69	4140499	0.28	0.03	0.14	0.62	1.09
ResWest	583124.69	4140519	0.28	0.03	0.14	0.62	1.09
ResWest	583124.69	4140539	0.28	0.03	0.14	0.62	1.09
ResWest	583124.69	4140559	0.28	0.03	0.14	0.62	1.10
ResWest	583124.69	4140579	0.29	0.03	0.14	0.62	1.11
ResWest	583124.69	4140599	0.30	0.03	0.15	0.62	1.12
ResWest	583144.69	4140439	0.34	0.04	0.18	0.62	1.20
ResWest	583144.69	4140459	0.32	0.04	0.17	0.62	1.17
ResWest	583144.69	4140479	0.31	0.04	0.16	0.62	1.16
ResWest	583144.69	4140499	0.31	0.03	0.16	0.62	1.15
ResWest	583144.69	4140519	0.30	0.03	0.16	0.62	1.14
ResWest	583144.69	4140539	0.30	0.03	0.16	0.62	1.15
ResWest	583144.69	4140559	0.31	0.03	0.16	0.62	1.15
ResWest	583144.69	4140579	0.32	0.03	0.17	0.62	1.16
ResWest	583144.69	4140599	0.32	0.04	0.17	0.62	1.18
ResWest	583144.69	4140619	0.33	0.04	0.18	0.62	1.20
ResWest	583144.69	4140639	0.35	0.04	0.19	0.62	1.22
ResWest	583164.69	4140439	0.38	0.04	0.21	0.62	1.27
ResWest	583164.69	4140459	0.36	0.04	0.20	0.62	1.25
ResWest	583164.69	4140479	0.35	0.04	0.20	0.62	1.23
ResWest	583164.69	4140499	0.35	0.04	0.20	0.62	1.22
ResWest	583164.69	4140519	0.34	0.04	0.20	0.62	1.22
ResWest	583164.69	4140539	0.34	0.04	0.20	0.62	1.22
ResWest	583164.69	4140559	0.34	0.04	0.20	0.62	1.22
ResWest	583164.69	4140579	0.35	0.04	0.20	0.62	1.23
ResWest	583164.69	4140599	0.36	0.04	0.21	0.62	1.25
ResWest	583164.69	4140619	0.37	0.04	0.22	0.62	1.27
ResWest	583164.69	4140639	0.38	0.04	0.23	0.62	1.30
ResWest	583184.69	4140439	0.42	0.04	0.25	0.62	1.36
ResWest	583184.69	4140459	0.41	0.04	0.25	0.62	1.35
ResWest	583184.69	4140479	0.40	0.04	0.25	0.62	1.33
ResWest	583184.69	4140499	0.39	0.04	0.25	0.62	1.32
ResWest	583184.69	4140519	0.39	0.04	0.24	0.62	1.31
ResWest	583184.69	4140539	0.38	0.04	0.24	0.62	1.31
ResWest	583184.69	4140559	0.38	0.04	0.24	0.62	1.31
ResWest	583184.69	4140579	0.39	0.04	0.24	0.62	1.32
ResWest	583184.69	4140599	0.40	0.04	0.25	0.62	1.33
ResWest	583184.69	4140619	0.41	0.04	0.26	0.62	1.35
ResWest	583184.69	4140639	0.43	0.04	0.28	0.62	1.39
ResWest	583204.69	4140439	0.48	0.04	0.31	0.62	1.49
ResWest	583204.69	4140459	0.47	0.04	0.31	0.62	1.47
ResWest	583204.69	4140479	0.46	0.04	0.31	0.62	1.46
ResWest	583204.69	4140499	0.45	0.04	0.31	0.62	1.45
ResWest	583204.69	4140519	0.45	0.04	0.31	0.62	1.45
ResWest	583204.69	4140539	0.45	0.04	0.31	0.62	1.44

ResWest	583204.69	4140559	0.44	0.04	0.31	0.62	1.44
ResWest	583204.69	4140579	0.45	0.04	0.31	0.62	1.44
ResWest	583204.69	4140599	0.45	0.04	0.32	0.62	1.45
ResWest	583204.69	4140619	0.46	0.04	0.33	0.62	1.48
ResWest	583224.69	4140519	0.53	0.04	0.41	0.62	1.63
ResWest	583224.69	4140539	0.52	0.04	0.41	0.62	1.62
ResWest	583224.69	4140559	0.52	0.04	0.41	0.62	1.62
ResWest	583224.69	4140579	0.52	0.04	0.41	0.62	1.62
ResWest	583224.69	4140599	0.52	0.05	0.42	0.62	1.63
ResWest	583224.69	4140619	0.53	0.05	0.43	0.62	1.65
ResWest	583244.69	4140579	0.62	0.05	0.58	0.62	1.89
ResWest	583244.69	4140599	0.62	0.05	0.59	0.62	1.90
ResWest	583244.69	4140619	0.62	0.05	0.59	0.62	1.91
ResWest	583231.12	4140686	0.64	0.05	0.59	0.62	1.92
ResWest	583229.18	4140677	0.61	0.05	0.54	0.62	1.85
ResWest	583225.96	4140667	0.59	0.05	0.49	0.62	1.77
ResWest	583223.55	4140659	0.56	0.05	0.46	0.62	1.72
ResWest	583221.14	4140650	0.54	0.05	0.43	0.62	1.67
ResWest	583086.52	4140689	0.30	0.03	0.15	0.62	1.13
ResWest	583101.7	4140676	0.32	0.03	0.16	0.62	1.15
ResWest	583092.61	4140686	0.31	0.03	0.16	0.62	1.14
ResWest	583109.71	4140668	0.32	0.03	0.16	0.62	1.16
ResWest	583128.14	4140660	0.34	0.04	0.18	0.62	1.21
ResWest	583140.41	4140657	0.36	0.04	0.20	0.62	1.24
ResWest	583121.99	4140665	0.33	0.03	0.18	0.62	1.19
ResWest	583152.34	4140653	0.37	0.04	0.22	0.62	1.27
ResWest	583119.39	4140772	0.42	0.04	0.27	0.62	1.38
ResWest	583105.02	4140758	0.38	0.04	0.22	0.62	1.29
ResWest	583098.82	4140749	0.37	0.04	0.20	0.62	1.25
ResWest	583113.19	4140763	0.40	0.04	0.24	0.62	1.33
ResWest	583042.24	4140706	0.27	0.03	0.12	0.62	1.06
ResWest	583040.52	4140686	0.26	0.03	0.11	0.62	1.04
ResWest	583043.64	4140699	0.27	0.03	0.12	0.62	1.06
ResWest	583039.02	4140671	0.25	0.03	0.11	0.62	1.03
ResWest	583037.71	4140651	0.24	0.03	0.10	0.62	1.01
ResWest	583040.41	4140662	0.25	0.03	0.11	0.62	1.03
ResWest	583059.69	4140623	0.24	0.03	0.11	0.62	1.02
ResWest	583077.64	4140614	0.25	0.03	0.12	0.62	1.04
ResWest	583072.16	4140619	0.25	0.03	0.11	0.62	1.04
ResWest	583088.16	4140597	0.25	0.03	0.12	0.62	1.05
ResWest	583081.44	4140578	0.24	0.03	0.11	0.62	1.03
ResWest	583087.41	4140589	0.25	0.03	0.11	0.62	1.04
ResWest	583067	4140558	0.22	0.03	0.10	0.62	0.99
ResWest	583048.49	4140551	0.21	0.03	0.09	0.62	0.97
ResWest	583055.68	4140551	0.21	0.03	0.09	0.62	0.97
ResWest	583065.57	4140496	0.22	0.03	0.09	0.62	0.98
ResWest	583074.52	4140496	0.22	0.03	0.10	0.62	0.99

WorkOff	583017.3	4140867	0.03	0.01	0.07	0.63	1.10
WorkOff	583035.01	4140876	0.04	0.01	0.08	0.63	1.12
WorkOff	583051.91	4140887	0.04	0.02	0.10	0.63	1.14
WorkOff	583059.76	4140897	0.04	0.02	0.11	0.63	1.15
WorkOff	583044.86	4140884	0.04	0.01	0.09	0.63	1.13
WorkOff	583027.15	4140874	0.03	0.01	0.08	0.63	1.11
WorkOff	582979.06	4140884	0.03	0.01	0.06	0.63	1.08
WorkOff	582998.79	4140887	0.03	0.01	0.07	0.63	1.09
WorkOff	583017.85	4140893	0.03	0.01	0.08	0.63	1.11
WorkOff	583034.09	4140904	0.04	0.01	0.09	0.63	1.13
WorkOff	583029.22	4140903	0.04	0.01	0.09	0.63	1.12
WorkOff	583012.32	4140893	0.03	0.01	0.07	0.63	1.10
WorkOff	582992.93	4140888	0.03	0.01	0.06	0.63	1.09
WorkOff	583891.01	4140789	0.25	0.07	0.06	0.63	1.37
WorkOff	583908.57	4140799	0.20	0.06	0.06	0.63	1.31
WorkOff	583912.52	4140797	0.20	0.06	0.06	0.63	1.31
WorkOff	583919.55	4140784	0.22	0.07	0.06	0.63	1.33
WorkOff	583905.93	4140771	0.26	0.08	0.07	0.63	1.39
WorkOff	583915.55	4140773	0.24	0.07	0.06	0.63	1.36
WorkOff	583909.54	4140774	0.25	0.08	0.06	0.63	1.37
WorkOff	583990.51	4140713	0.26	0.08	0.06	0.63	1.39
WorkOff	583998.53	4140695	0.28	0.09	0.06	0.63	1.42
WorkOff	584006.56	4140677	0.31	0.10	0.07	0.63	1.46
WorkOff	584014.58	4140658	0.32	0.11	0.07	0.63	1.49
WorkOff	584022.6	4140640	0.33	0.13	0.07	0.63	1.51
WorkOff	584019.06	4140653	0.32	0.12	0.07	0.63	1.49
WorkOff	584011.03	4140671	0.31	0.10	0.07	0.63	1.46
WorkOff	584003.01	4140690	0.29	0.09	0.06	0.63	1.42
WorkOff	583994.99	4140708	0.26	0.08	0.06	0.63	1.39
WorkOff	583996.08	4140670	0.35	0.11	0.07	0.63	1.51
WorkOff	584000.14	4140661	0.36	0.12	0.07	0.63	1.53
WorkOff	583998.7	4140669	0.34	0.11	0.07	0.63	1.51
WorkOff	583183.26	4140812	0.07	0.02	0.26	0.63	1.33
WorkOff	583201.58	4140820	0.08	0.03	0.32	0.63	1.41
WorkOff	583219.9	4140828	0.10	0.03	0.39	0.63	1.50
WorkOff	583229.91	4140835	0.11	0.03	0.42	0.63	1.55
WorkOff	583211.59	4140827	0.09	0.03	0.36	0.63	1.46
WorkOff	583193.27	4140819	0.08	0.02	0.29	0.63	1.38
WorkOff	583207.57	4140819	0.09	0.03	0.34	0.63	1.44
WorkOff	583216.51	4140801	0.09	0.03	0.37	0.63	1.47
WorkOff	583219.21	4140800	0.09	0.03	0.39	0.63	1.48
WorkOff	583210.27	4140818	0.09	0.03	0.35	0.63	1.45
WorkOff	583302.74	4140827	0.26	0.05	0.59	0.63	1.88
WorkOff	583321.22	4140835	0.33	0.05	0.55	0.63	1.91
WorkOff	583339.7	4140842	0.39	0.06	0.50	0.63	1.94
WorkOff	583358.18	4140850	0.45	0.07	0.45	0.63	1.96
WorkOff	583351.82	4140850	0.43	0.07	0.45	0.63	1.94

WorkOff	583333.33	4140842	0.37	0.06	0.51	0.63	1.92
WorkOff	583314.85	4140834	0.31	0.05	0.55	0.63	1.89
WorkOff	583338.75	4140831	0.40	0.06	0.55	0.63	2.00
WorkOff	583342.86	4140825	0.42	0.06	0.58	0.63	2.05
WorkOff	583316.2	4140776	0.25	0.04	1.00	0.63	2.28
WorkOff	583320.26	4140767	0.25	0.04	1.12	0.63	2.40
WorkOff	583324.33	4140757	0.25	0.04	1.27	0.63	2.54
WorkOff	583328.39	4140748	0.25	0.04	1.45	0.63	2.72
WorkOff	583338.07	4140751	0.32	0.05	1.42	0.63	2.77
WorkOff	583334.01	4140760	0.32	0.05	1.24	0.63	2.59
WorkOff	583329.95	4140769	0.32	0.05	1.09	0.63	2.44
WorkOff	583325.88	4140779	0.31	0.05	0.97	0.63	2.31
WorkOff	583401.56	4140805	0.79	0.09	0.62	0.63	2.48
WorkOff	583405.82	4140796	0.87	0.09	0.67	0.63	2.62
WorkOff	583410.07	4140786	0.96	0.09	0.74	0.63	2.78
WorkOff	583414.33	4140777	1.08	0.10	0.82	0.63	2.97
WorkOff	583425.77	4140777	1.21	0.11	0.79	0.63	3.09
WorkOff	583421.51	4140786	1.08	0.10	0.72	0.63	2.88
WorkOff	583417.25	4140795	0.97	0.10	0.65	0.63	2.70
WorkOff	583412.99	4140804	0.88	0.10	0.60	0.63	2.56
WorkOff	583477.7	4140825	1.15	0.16	0.33	0.63	2.62
WorkOff	583468.55	4140821	1.13	0.15	0.36	0.63	2.63
WorkOff	583459.41	4140817	1.10	0.14	0.40	0.63	2.63
WorkOff	583450.26	4140813	1.07	0.13	0.45	0.63	2.64
WorkOff	583456.36	4140805	1.20	0.14	0.48	0.63	2.80
WorkOff	583465.51	4140809	1.23	0.15	0.43	0.63	2.80
WorkOff	583474.66	4140813	1.26	0.16	0.39	0.63	2.79
WorkOff	583439.89	4140910	0.54	0.11	0.18	0.63	1.82
WorkOff	583432.56	4140907	0.54	0.11	0.20	0.63	1.83
WorkOff	583432.8	4140896	0.57	0.11	0.22	0.63	1.88
WorkOff	583440.13	4140899	0.58	0.11	0.20	0.63	1.87
WorkOff	583455.37	4140942	0.45	0.10	0.13	0.63	1.67
WorkOff	583459.15	4140932	0.48	0.11	0.14	0.63	1.71
WorkOff	583462.92	4140923	0.52	0.11	0.14	0.63	1.76
WorkOff	583466.7	4140914	0.56	0.12	0.15	0.63	1.81
WorkOff	583470.48	4140905	0.60	0.12	0.16	0.63	1.86
WorkOff	583479.56	4140909	0.59	0.12	0.15	0.63	1.84
WorkOff	583475.78	4140918	0.55	0.12	0.14	0.63	1.78
WorkOff	583472	4140927	0.51	0.11	0.13	0.63	1.73
WorkOff	583468.23	4140937	0.47	0.11	0.13	0.63	1.69
WorkOff	583492.87	4140958	0.39	0.10	0.10	0.63	1.57
WorkOff	583496.97	4140948	0.42	0.10	0.10	0.63	1.61
WorkOff	583501.07	4140939	0.45	0.11	0.10	0.63	1.65
WorkOff	583505.18	4140930	0.49	0.11	0.11	0.63	1.69
WorkOff	583509.28	4140921	0.53	0.12	0.11	0.63	1.74
WorkOff	583517.68	4140927	0.49	0.12	0.10	0.63	1.69
WorkOff	583513.58	4140936	0.46	0.11	0.10	0.63	1.65

WorkOff	583509.48	4140945	0.42	0.11	0.10	0.63	1.61
WorkOff	583505.37	4140954	0.40	0.10	0.09	0.63	1.57
WorkOff	583468.77	4140936	0.47	0.11	0.13	0.63	1.69
WorkOff	583473.39	4140938	0.47	0.11	0.12	0.63	1.68
WorkOff	583478	4140940	0.46	0.11	0.12	0.63	1.67
WorkOff	583482.61	4140942	0.45	0.11	0.11	0.63	1.65
WorkOff	583487.22	4140944	0.44	0.11	0.11	0.63	1.64
WorkOff	583486.11	4140955	0.41	0.10	0.10	0.63	1.60
WorkOff	583481.5	4140953	0.42	0.10	0.11	0.63	1.61
WorkOff	583476.89	4140951	0.42	0.10	0.11	0.63	1.62
WorkOff	583472.28	4140949	0.43	0.10	0.11	0.63	1.63
WorkOff	583467.66	4140947	0.44	0.10	0.12	0.63	1.64
WorkOff	583495.7	4140883	0.75	0.14	0.16	0.63	2.03
WorkOff	583497.64	4140879	0.78	0.14	0.17	0.63	2.07
WorkOff	583500.81	4140876	0.80	0.14	0.17	0.63	2.10
WorkOff	583498.86	4140881	0.77	0.14	0.16	0.63	2.05
WorkOff	583494.08	4140846	1.03	0.16	0.23	0.63	2.40
WorkOff	583498.23	4140837	1.14	0.16	0.25	0.63	2.53
WorkOff	583502.37	4140828	1.27	0.17	0.26	0.63	2.69
WorkOff	583506.52	4140819	1.42	0.18	0.28	0.63	2.87
WorkOff	583510.66	4140810	1.61	0.19	0.30	0.63	3.09
WorkOff	583519.48	4140815	1.60	0.19	0.27	0.63	3.04
WorkOff	583515.34	4140824	1.41	0.18	0.25	0.63	2.83
WorkOff	583511.19	4140833	1.26	0.17	0.23	0.63	2.65
WorkOff	583507.05	4140842	1.13	0.17	0.22	0.63	2.50
WorkOff	583521.64	4140832	1.33	0.18	0.22	0.63	2.71
WorkOff	583525.62	4140823	1.50	0.19	0.23	0.63	2.90
WorkOff	583529.61	4140814	1.72	0.20	0.25	0.63	3.15
WorkOff	583531.27	4140825	1.50	0.19	0.22	0.63	2.89
WorkOff	583527.29	4140834	1.32	0.18	0.21	0.63	2.69
WorkOff	583537.98	4140828	1.48	0.19	0.20	0.63	2.86
WorkOff	583540	4140823	1.59	0.19	0.21	0.63	2.97
WorkOff	583542.02	4140819	1.71	0.20	0.22	0.63	3.10
WorkOff	583546.14	4140824	1.60	0.19	0.20	0.63	2.98
WorkOff	583544.12	4140829	1.50	0.19	0.19	0.63	2.86
WorkOff	583534.65	4140967	0.32	0.09	0.07	0.63	1.47
WorkOff	583537.31	4140961	0.33	0.10	0.08	0.63	1.49
WorkOff	583539.97	4140954	0.35	0.10	0.08	0.63	1.51
WorkOff	583542.63	4140948	0.37	0.10	0.08	0.63	1.53
WorkOff	583545.29	4140941	0.38	0.11	0.08	0.63	1.56
WorkOff	583547.95	4140935	0.41	0.11	0.08	0.63	1.58
WorkOff	583554.69	4140945	0.36	0.10	0.08	0.63	1.52
WorkOff	583552.03	4140951	0.34	0.10	0.08	0.63	1.50
WorkOff	583549.37	4140958	0.32	0.10	0.07	0.63	1.48
WorkOff	583546.71	4140964	0.31	0.09	0.07	0.63	1.46
WorkOff	583544.05	4140971	0.30	0.09	0.07	0.63	1.44
WorkOff	583559.7	4140926	0.42	0.11	0.08	0.63	1.60

WorkOff	583563.72	4140917	0.45	0.12	0.09	0.63	1.64
WorkOff	583567.74	4140908	0.49	0.12	0.09	0.63	1.69
WorkOff	583571.76	4140899	0.54	0.13	0.09	0.63	1.74
WorkOff	583584.18	4140895	0.51	0.13	0.09	0.63	1.71
WorkOff	583580.16	4140904	0.47	0.12	0.09	0.63	1.66
WorkOff	583576.14	4140914	0.43	0.12	0.08	0.63	1.62
WorkOff	583572.12	4140923	0.40	0.11	0.08	0.63	1.58
WorkOff	583548.34	4140911	0.53	0.12	0.10	0.63	1.73
WorkOff	583552	4140901	0.58	0.13	0.10	0.63	1.80
WorkOff	583561.27	4140900	0.57	0.13	0.10	0.63	1.78
WorkOff	583557.61	4140909	0.51	0.12	0.09	0.63	1.71
WorkOff	583568.37	4140874	0.79	0.15	0.11	0.63	2.04
WorkOff	583572.16	4140864	0.90	0.16	0.12	0.63	2.16
WorkOff	583575.94	4140855	1.04	0.16	0.13	0.63	2.31
WorkOff	583581.97	4140867	0.81	0.15	0.11	0.63	2.05
WorkOff	583578.18	4140876	0.71	0.15	0.11	0.63	1.95
WorkOff	583583.42	4140862	0.87	0.16	0.12	0.63	2.13
WorkOff	583585.37	4140857	0.94	0.16	0.12	0.63	2.20
WorkOff	583587.32	4140853	1.01	0.17	0.12	0.63	2.28
WorkOff	583587.54	4140857	0.92	0.16	0.12	0.63	2.18
WorkOff	583585.59	4140862	0.85	0.16	0.11	0.63	2.11
WorkOff	583650.87	4140880	0.40	0.12	0.08	0.63	1.58
WorkOff	583653.09	4140875	0.42	0.13	0.08	0.63	1.60
WorkOff	583655.31	4140869	0.44	0.13	0.08	0.63	1.63
WorkOff	583666.98	4140872	0.41	0.12	0.08	0.63	1.59
WorkOff	583664.76	4140878	0.39	0.12	0.07	0.63	1.56
WorkOff	583662.54	4140884	0.37	0.12	0.07	0.63	1.54
WorkOff	583656.06	4140882	0.38	0.12	0.07	0.63	1.56
WorkOff	583658.49	4140876	0.40	0.12	0.08	0.63	1.59
WorkOff	583660.93	4140869	0.43	0.13	0.08	0.63	1.62
WorkOff	583661.37	4140874	0.41	0.12	0.08	0.63	1.59
WorkOff	583658.93	4140880	0.39	0.12	0.07	0.63	1.56
WorkOff	583683	4140933	0.23	0.08	0.05	0.63	1.34
WorkOff	583686.65	4140924	0.24	0.08	0.05	0.63	1.36
WorkOff	583690.31	4140915	0.26	0.09	0.06	0.63	1.38
WorkOff	583693.96	4140905	0.28	0.09	0.06	0.63	1.41
WorkOff	583697.61	4140896	0.30	0.09	0.06	0.63	1.43
WorkOff	583704.69	4140905	0.27	0.09	0.06	0.63	1.39
WorkOff	583701.04	4140915	0.25	0.08	0.05	0.63	1.37
WorkOff	583697.39	4140924	0.23	0.08	0.05	0.63	1.35
WorkOff	583693.73	4140933	0.22	0.08	0.05	0.63	1.33
WorkOff	583700.01	4140935	0.21	0.07	0.05	0.63	1.32
WorkOff	583703.73	4140925	0.23	0.08	0.05	0.63	1.33
WorkOff	583707.46	4140916	0.24	0.08	0.05	0.63	1.35
WorkOff	583711.18	4140907	0.26	0.08	0.05	0.63	1.38
WorkOff	583719.71	4140907	0.25	0.08	0.05	0.63	1.36
WorkOff	583715.99	4140916	0.23	0.08	0.05	0.63	1.34

WorkOff	583712.26	4140926	0.22	0.07	0.05	0.63	1.32
WorkOff	583708.54	4140935	0.20	0.07	0.05	0.63	1.31
WorkOff	583368.01	4140980	0.31	0.08	0.15	0.63	1.53
WorkOff	583371.92	4140971	0.33	0.08	0.16	0.63	1.55
WorkOff	583375.84	4140962	0.34	0.08	0.17	0.63	1.58
WorkOff	583379.76	4140952	0.36	0.08	0.18	0.63	1.61
WorkOff	583383.67	4140943	0.38	0.09	0.19	0.63	1.64
WorkOff	583392.23	4140949	0.38	0.09	0.17	0.63	1.63
WorkOff	583388.31	4140958	0.36	0.08	0.17	0.63	1.60
WorkOff	583384.4	4140967	0.35	0.08	0.16	0.63	1.57
WorkOff	583380.48	4140976	0.33	0.08	0.15	0.63	1.54
WorkOff	583534.19	4141055	0.17	0.06	0.05	0.63	1.27
WorkOff	583537.97	4141046	0.18	0.06	0.05	0.63	1.28
WorkOff	583541.75	4141037	0.19	0.07	0.05	0.63	1.29
WorkOff	583545.54	4141027	0.20	0.07	0.05	0.63	1.30
WorkOff	583549.32	4141018	0.21	0.07	0.05	0.63	1.31
WorkOff	583580.87	4141020	0.18	0.07	0.05	0.63	1.28
WorkOff	583577.09	4141029	0.17	0.06	0.05	0.63	1.27
WorkOff	583573.3	4141039	0.17	0.06	0.05	0.63	1.26
WorkOff	583569.52	4141048	0.16	0.06	0.04	0.63	1.25
WorkOff	583565.74	4141057	0.15	0.06	0.04	0.63	1.24
WorkOff	583546.81	4141061	0.16	0.06	0.05	0.63	1.25
WorkOff	583548.91	4141051	0.17	0.06	0.05	0.63	1.26
WorkOff	583551.01	4141041	0.18	0.06	0.05	0.63	1.27
WorkOff	583553.11	4141032	0.19	0.07	0.05	0.63	1.29
WorkOff	583555.21	4141022	0.20	0.07	0.05	0.63	1.30
WorkOff	583567.01	4141014	0.20	0.07	0.05	0.63	1.30
WorkOff	583564.9	4141024	0.19	0.07	0.05	0.63	1.29
WorkOff	583562.8	4141034	0.18	0.06	0.05	0.63	1.27
WorkOff	583560.7	4141044	0.17	0.06	0.05	0.63	1.26
WorkOff	583558.6	4141054	0.16	0.06	0.05	0.63	1.25
WorkOff	583150.85	4140955	0.09	0.03	0.20	0.63	1.30
WorkOff	583154.19	4140946	0.09	0.03	0.21	0.63	1.31
WorkOff	583157.53	4140936	0.09	0.03	0.21	0.63	1.32
WorkOff	583160.87	4140927	0.09	0.03	0.22	0.63	1.32
WorkOff	583163.55	4140931	0.09	0.03	0.22	0.63	1.33
WorkOff	583160.21	4140941	0.09	0.03	0.21	0.63	1.32
WorkOff	583156.87	4140950	0.10	0.03	0.21	0.63	1.31
WorkOff	583149.46	4140927	0.08	0.03	0.21	0.63	1.30
WorkOff	583175.02	4140935	0.10	0.03	0.23	0.63	1.35
WorkOff	583189.63	4141018	0.13	0.04	0.18	0.63	1.33
WorkOff	583193.47	4141008	0.14	0.04	0.18	0.63	1.34
WorkOff	583197.3	4140999	0.14	0.04	0.19	0.63	1.35
WorkOff	583201.14	4140990	0.14	0.04	0.20	0.63	1.36
WorkOff	583204.97	4140981	0.14	0.04	0.21	0.63	1.37
WorkOff	583208.8	4140972	0.14	0.04	0.22	0.63	1.39
WorkOff	583212.64	4140962	0.15	0.04	0.23	0.63	1.40

WorkOff	583221.05	4140968	0.16	0.04	0.23	0.63	1.41
WorkOff	583217.22	4140977	0.15	0.04	0.22	0.63	1.39
WorkOff	583213.39	4140987	0.15	0.04	0.21	0.63	1.38
WorkOff	583209.55	4140996	0.15	0.04	0.20	0.63	1.37
WorkOff	583205.72	4141005	0.15	0.04	0.19	0.63	1.36
WorkOff	583201.88	4141014	0.14	0.04	0.18	0.63	1.35
WorkOff	583218.6	4141028	0.16	0.04	0.17	0.63	1.35
WorkOff	583222.41	4141019	0.16	0.04	0.18	0.63	1.36
WorkOff	583226.22	4141010	0.16	0.04	0.18	0.63	1.37
WorkOff	583230.04	4141001	0.17	0.04	0.19	0.63	1.39
WorkOff	583233.85	4140991	0.17	0.04	0.20	0.63	1.40
WorkOff	583245.54	4140989	0.18	0.05	0.20	0.63	1.41
WorkOff	583241.73	4140998	0.18	0.05	0.19	0.63	1.40
WorkOff	583237.91	4141008	0.17	0.05	0.18	0.63	1.39
WorkOff	583234.1	4141017	0.17	0.05	0.18	0.63	1.37
WorkOff	583230.29	4141026	0.17	0.05	0.17	0.63	1.36
WorkOff	583246.46	4141033	0.18	0.05	0.16	0.63	1.37
WorkOff	583250.33	4141024	0.18	0.05	0.17	0.63	1.38
WorkOff	583254.19	4141014	0.19	0.05	0.17	0.63	1.39
WorkOff	583258.06	4141005	0.19	0.05	0.18	0.63	1.41
WorkOff	583269.18	4141004	0.20	0.05	0.18	0.63	1.42
WorkOff	583265.31	4141014	0.20	0.05	0.17	0.63	1.40
WorkOff	583261.44	4141023	0.19	0.05	0.16	0.63	1.39
WorkOff	583257.58	4141032	0.19	0.05	0.16	0.63	1.38
WorkOff	583268.71	4141051	0.19	0.05	0.14	0.63	1.36
WorkOff	583272.45	4141042	0.19	0.05	0.14	0.63	1.37
WorkOff	583276.18	4141033	0.20	0.05	0.15	0.63	1.39
WorkOff	583279.91	4141023	0.21	0.05	0.16	0.63	1.40
WorkOff	583283.65	4141014	0.21	0.06	0.16	0.63	1.42
WorkOff	583296.09	4141010	0.23	0.06	0.16	0.63	1.43
WorkOff	583292.35	4141019	0.22	0.06	0.15	0.63	1.41
WorkOff	583288.62	4141029	0.21	0.06	0.15	0.63	1.40
WorkOff	583284.89	4141038	0.20	0.06	0.14	0.63	1.38
WorkOff	583281.15	4141047	0.20	0.05	0.14	0.63	1.37
WorkOff	583297.73	4141062	0.20	0.06	0.12	0.63	1.36
WorkOff	583301.69	4141053	0.21	0.06	0.12	0.63	1.37
WorkOff	583305.65	4141044	0.21	0.06	0.13	0.63	1.39
WorkOff	583309.61	4141035	0.22	0.06	0.13	0.63	1.40
WorkOff	583313.57	4141025	0.23	0.06	0.14	0.63	1.42
WorkOff	583317.53	4141016	0.24	0.06	0.15	0.63	1.43
WorkOff	583321.49	4141007	0.25	0.06	0.15	0.63	1.45
WorkOff	583328.2	4141017	0.25	0.06	0.14	0.63	1.44
WorkOff	583324.24	4141026	0.24	0.06	0.14	0.63	1.42
WorkOff	583320.28	4141035	0.23	0.06	0.13	0.63	1.40
WorkOff	583316.32	4141044	0.22	0.06	0.12	0.63	1.39
WorkOff	583312.36	4141054	0.21	0.06	0.12	0.63	1.37
WorkOff	583308.4	4141063	0.20	0.06	0.11	0.63	1.36

WorkOff	583328.28	4141076	0.20	0.06	0.10	0.63	1.34
WorkOff	583331.84	4141067	0.21	0.06	0.10	0.63	1.36
WorkOff	583335.4	4141058	0.22	0.06	0.11	0.63	1.37
WorkOff	583338.96	4141048	0.23	0.06	0.11	0.63	1.39
WorkOff	583342.52	4141039	0.24	0.06	0.12	0.63	1.40
WorkOff	583346.08	4141030	0.25	0.07	0.12	0.63	1.42
WorkOff	583351.92	4141042	0.24	0.07	0.11	0.63	1.40
WorkOff	583348.36	4141052	0.23	0.06	0.11	0.63	1.38
WorkOff	583344.8	4141061	0.22	0.06	0.10	0.63	1.37
WorkOff	583341.24	4141070	0.21	0.06	0.10	0.63	1.35
WorkOff	583337.68	4141080	0.20	0.06	0.09	0.63	1.34
WorkOff	583187.72	4140970	0.12	0.03	0.21	0.63	1.36
WorkOff	583197.03	4140973	0.13	0.04	0.21	0.63	1.37
WorkOff	583191.07	4140982	0.13	0.04	0.21	0.63	1.36
WorkOff	583223.15	4140991	0.16	0.04	0.20	0.63	1.39
WorkOff	583213.12	4140961	0.15	0.04	0.23	0.63	1.40
WorkOff	583304.2	4141025	0.22	0.06	0.14	0.63	1.41
WorkOff	583330.1	4141036	0.23	0.06	0.12	0.63	1.40
WorkOff	583375.71	4141014	0.28	0.07	0.12	0.63	1.45
WorkOff	583385.08	4141017	0.28	0.07	0.11	0.63	1.45
WorkOff	583389.41	4141030	0.26	0.07	0.10	0.63	1.42
WorkOff	583380.04	4141026	0.26	0.07	0.11	0.63	1.43
WorkOff	583393.6	4141018	0.28	0.07	0.11	0.63	1.44
WorkOff	583414.72	4141027	0.27	0.08	0.09	0.63	1.42
WorkOff	583423.97	4141031	0.26	0.07	0.09	0.63	1.40
WorkOff	583433.22	4141035	0.25	0.07	0.08	0.63	1.39
WorkOff	583442.47	4141038	0.24	0.07	0.08	0.63	1.38
WorkOff	583451.72	4141042	0.23	0.07	0.07	0.63	1.36
WorkOff	583460.97	4141046	0.23	0.07	0.07	0.63	1.35
WorkOff	583463.21	4141058	0.21	0.07	0.06	0.63	1.32
WorkOff	583453.96	4141054	0.22	0.07	0.07	0.63	1.34
WorkOff	583444.71	4141050	0.23	0.07	0.07	0.63	1.35
WorkOff	583435.46	4141046	0.24	0.07	0.08	0.63	1.37
WorkOff	583426.21	4141042	0.24	0.07	0.08	0.63	1.38
WorkOff	583416.96	4141039	0.25	0.07	0.09	0.63	1.39
WorkOff	583444.15	4141075	0.20	0.06	0.06	0.63	1.31
WorkOff	583448.06	4141065	0.21	0.07	0.06	0.63	1.32
WorkOff	583459.73	4141064	0.20	0.07	0.06	0.63	1.31
WorkOff	583455.82	4141073	0.19	0.06	0.06	0.63	1.30
WorkOff	583437.09	4141197	0.11	0.04	0.04	0.63	1.17
WorkOff	583441.21	4141188	0.11	0.04	0.04	0.63	1.18
WorkOff	583445.32	4141179	0.12	0.04	0.04	0.63	1.18
WorkOff	583449.44	4141170	0.12	0.05	0.04	0.63	1.19
WorkOff	583453.56	4141161	0.12	0.05	0.04	0.63	1.19
WorkOff	583457.67	4141151	0.13	0.05	0.04	0.63	1.20
WorkOff	583461.79	4141142	0.13	0.05	0.04	0.63	1.21
WorkOff	583465.9	4141133	0.14	0.05	0.04	0.63	1.22

WorkOff	583470.02	4141124	0.14	0.05	0.05	0.63	1.22
WorkOff	583474.13	4141115	0.15	0.05	0.05	0.63	1.23
WorkOff	583478.25	4141106	0.15	0.06	0.05	0.63	1.24
WorkOff	583482.37	4141097	0.16	0.06	0.05	0.63	1.25
WorkOff	583490.4	4141103	0.15	0.06	0.05	0.63	1.23
WorkOff	583486.28	4141112	0.14	0.05	0.05	0.63	1.23
WorkOff	583482.17	4141121	0.14	0.05	0.04	0.63	1.22
WorkOff	583478.05	4141131	0.13	0.05	0.04	0.63	1.21
WorkOff	583473.93	4141140	0.13	0.05	0.04	0.63	1.20
WorkOff	583469.82	4141149	0.12	0.05	0.04	0.63	1.20
WorkOff	583465.7	4141158	0.12	0.05	0.04	0.63	1.19
WorkOff	583461.59	4141167	0.12	0.05	0.04	0.63	1.19
WorkOff	583457.47	4141176	0.11	0.04	0.04	0.63	1.18
WorkOff	583453.36	4141185	0.11	0.04	0.04	0.63	1.17
WorkOff	583449.24	4141194	0.11	0.04	0.04	0.63	1.17
WorkOff	583590.05	4141140	0.09	0.04	0.03	0.63	1.14
WorkOff	583593.99	4141131	0.10	0.04	0.03	0.63	1.15
WorkOff	583597.93	4141122	0.10	0.04	0.03	0.63	1.15
WorkOff	583601.87	4141112	0.10	0.04	0.03	0.63	1.16
WorkOff	583611.18	4141116	0.10	0.04	0.03	0.63	1.15
WorkOff	583607.24	4141125	0.09	0.04	0.03	0.63	1.15
WorkOff	583603.3	4141134	0.09	0.04	0.03	0.63	1.14
WorkOff	583599.36	4141144	0.09	0.04	0.03	0.63	1.14
WorkOff	583612.04	4141136	0.09	0.04	0.03	0.63	1.14
WorkOff	583613.46	4141128	0.09	0.04	0.03	0.63	1.14
WorkOff	583617.37	4141121	0.09	0.04	0.03	0.63	1.14
WorkOff	583625.54	4141123	0.09	0.04	0.03	0.63	1.14
	583977.74	4140457	N/A	N/A	N/A	N/A	
		max cancer	1.72	0.20	2.27	0.63	4.05 max offsite 4.05

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437.39	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457.39	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477.39	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417.39	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437.39	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457.39	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477.39	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517.39	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577.39	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577.39	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437.39	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557.39	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557.39	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577.39	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497.39	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517.39	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537.39	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557.39	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577.39	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557.39	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577.39	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457.33	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477.33	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497.33	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517.33	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537.33	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557.33	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457.33	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477.33	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497.33	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517.33	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537.33	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557.33	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462.11	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477.33	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497.33	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517.33	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537.33	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557.33	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477.33	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497.33	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517.33	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537.33	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517.33	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537.33	N/A	N/A	N/A	N/A

MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A
MVHV	583558.7	4140449.95	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434.33	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454.33	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474.33	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494.33	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514.33	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434.33	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454.33	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474.33	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494.33	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514.33	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534.33	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414.33	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434.33	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454.33	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474.33	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494.33	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514.33	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534.33	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414.33	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434.33	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454.33	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474.33	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494.33	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514.33	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414.33	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434.33	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454.33	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474.33	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494.33	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514.33	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414.33	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434.33	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454.33	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474.33	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494.33	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514.33	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434.33	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454.33	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474.33	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494.33	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514.33	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316.37	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336.37	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356.37	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316.37	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336.37	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356.37	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376.37	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396.37	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416.37	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296.37	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316.37	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336.37	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356.37	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376.37	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396.37	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296.37	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316.37	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336.37	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356.37	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376.37	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396.37	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296.37	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316.37	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336.37	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356.37	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376.37	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396.37	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296.37	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316.37	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336.37	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356.37	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376.37	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396.37	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336.37	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356.37	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376.37	N/A	N/A	N/A	N/A
MVHV	583759.4	4140401.79	N/A	N/A	N/A	N/A
MVHV	583759.4	4140421.79	N/A	N/A	N/A	N/A
MVHV	583759.4	4140441.79	N/A	N/A	N/A	N/A
MVHV	583759.4	4140461.79	N/A	N/A	N/A	N/A
MVHV	583759.4	4140481.79	N/A	N/A	N/A	N/A
MVHV	583759.4	4140501.79	N/A	N/A	N/A	N/A
MVHV	583779.4	4140401.79	N/A	N/A	N/A	N/A
MVHV	583779.4	4140421.79	N/A	N/A	N/A	N/A
MVHV	583779.4	4140441.79	N/A	N/A	N/A	N/A
MVHV	583779.4	4140461.79	N/A	N/A	N/A	N/A
MVHV	583779.4	4140481.79	N/A	N/A	N/A	N/A
MVHV	583779.4	4140501.79	N/A	N/A	N/A	N/A
MVHV	583799.4	4140401.79	N/A	N/A	N/A	N/A
MVHV	583799.4	4140421.79	N/A	N/A	N/A	N/A
MVHV	583799.4	4140441.79	N/A	N/A	N/A	N/A
MVHV	583799.4	4140461.79	N/A	N/A	N/A	N/A
MVHV	583799.4	4140481.79	N/A	N/A	N/A	N/A
MVHV	583819.4	4140401.79	N/A	N/A	N/A	N/A
MVHV	583819.4	4140421.79	N/A	N/A	N/A	N/A
MVHV	583819.4	4140441.79	N/A	N/A	N/A	N/A
MVHV	583819.4	4140461.79	N/A	N/A	N/A	N/A
MVHV	583819.4	4140481.79	N/A	N/A	N/A	N/A
MVHV	583839.4	4140441.79	N/A	N/A	N/A	N/A
MVHV	583839.4	4140461.79	N/A	N/A	N/A	N/A
MVHV	583839.4	4140481.79	N/A	N/A	N/A	N/A
MVHV	583716.3	4140305.65	N/A	N/A	N/A	N/A
MVHV	583716.3	4140325.65	N/A	N/A	N/A	N/A
MVHV	583716.3	4140345.65	N/A	N/A	N/A	N/A
MVHV	583716.3	4140365.65	N/A	N/A	N/A	N/A
MVHV	583736.3	4140285.65	N/A	N/A	N/A	N/A
MVHV	583736.3	4140305.65	N/A	N/A	N/A	N/A
MVHV	583736.3	4140325.65	N/A	N/A	N/A	N/A
MVHV	583736.3	4140345.65	N/A	N/A	N/A	N/A
MVHV	583736.3	4140365.65	N/A	N/A	N/A	N/A
MVHV	583736.3	4140385.65	N/A	N/A	N/A	N/A
MVHV	583756.3	4140285.65	N/A	N/A	N/A	N/A
MVHV	583756.3	4140305.65	N/A	N/A	N/A	N/A
MVHV	583756.3	4140325.65	N/A	N/A	N/A	N/A
MVHV	583756.3	4140345.65	N/A	N/A	N/A	N/A
MVHV	583756.3	4140365.65	N/A	N/A	N/A	N/A

MVHV	583756.3	4140385.65	N/A	N/A	N/A	N/A
MVHV	583776.3	4140285.65	N/A	N/A	N/A	N/A
MVHV	583776.3	4140305.65	N/A	N/A	N/A	N/A
MVHV	583776.3	4140325.65	N/A	N/A	N/A	N/A
MVHV	583776.3	4140345.65	N/A	N/A	N/A	N/A
MVHV	583776.3	4140365.65	N/A	N/A	N/A	N/A
MVHV	583796.3	4140285.65	N/A	N/A	N/A	N/A
MVHV	583796.3	4140305.65	N/A	N/A	N/A	N/A
MVHV	583796.3	4140325.65	N/A	N/A	N/A	N/A
MVHV	583796.3	4140345.65	N/A	N/A	N/A	N/A
MVHV	583796.3	4140365.65	N/A	N/A	N/A	N/A
MVHV	583816.3	4140325.65	N/A	N/A	N/A	N/A
MVHV	583816.3	4140345.65	N/A	N/A	N/A	N/A
MVHV	583816.3	4140365.65	N/A	N/A	N/A	N/A
MVHV	583859	4140370.82	N/A	N/A	N/A	N/A
MVHV	583859	4140390.82	N/A	N/A	N/A	N/A
MVHV	583859	4140410.82	N/A	N/A	N/A	N/A
MVHV	583859	4140430.82	N/A	N/A	N/A	N/A
MVHV	583859	4140450.82	N/A	N/A	N/A	N/A
MVHV	583879	4140370.82	N/A	N/A	N/A	N/A
MVHV	583879	4140390.82	N/A	N/A	N/A	N/A
MVHV	583879	4140410.82	N/A	N/A	N/A	N/A
MVHV	583879	4140430.82	N/A	N/A	N/A	N/A
MVHV	583879	4140450.82	N/A	N/A	N/A	N/A
MVHV	583879	4140470.82	N/A	N/A	N/A	N/A
MVHV	583899	4140370.82	N/A	N/A	N/A	N/A
MVHV	583899	4140390.82	N/A	N/A	N/A	N/A
MVHV	583899	4140410.82	N/A	N/A	N/A	N/A
MVHV	583899	4140430.82	N/A	N/A	N/A	N/A
MVHV	583899	4140450.82	N/A	N/A	N/A	N/A
MVHV	583919	4140370.82	N/A	N/A	N/A	N/A
MVHV	583919	4140390.82	N/A	N/A	N/A	N/A
MVHV	583919	4140410.82	N/A	N/A	N/A	N/A
MVHV	583919	4140430.82	N/A	N/A	N/A	N/A
MVHV	583919	4140450.82	N/A	N/A	N/A	N/A
MVHV	583939	4140350.82	N/A	N/A	N/A	N/A
MVHV	583939	4140370.82	N/A	N/A	N/A	N/A
MVHV	583939	4140390.82	N/A	N/A	N/A	N/A
MVHV	583939	4140410.82	N/A	N/A	N/A	N/A
MVHV	583939	4140430.82	N/A	N/A	N/A	N/A
MVHV	583939	4140450.82	N/A	N/A	N/A	N/A
MVHV	583959	4140350.82	N/A	N/A	N/A	N/A
MVHV	583959	4140370.82	N/A	N/A	N/A	N/A
MVHV	583959	4140390.82	N/A	N/A	N/A	N/A
MVHV	583959	4140410.82	N/A	N/A	N/A	N/A
MVHV	583959	4140430.82	N/A	N/A	N/A	N/A
MVHV	583959	4140450.82	N/A	N/A	N/A	N/A

MVHV	583979	4140330.82	N/A	N/A	N/A	N/A
MVHV	583979	4140350.82	N/A	N/A	N/A	N/A
MVHV	583979	4140370.82	N/A	N/A	N/A	N/A
MVHV	583979	4140390.82	N/A	N/A	N/A	N/A
MVHV	583979	4140410.82	N/A	N/A	N/A	N/A
MVHV	583999	4140330.82	N/A	N/A	N/A	N/A
MVHV	583999	4140350.82	N/A	N/A	N/A	N/A
MVHV	583999	4140370.82	N/A	N/A	N/A	N/A
MVHV	583999	4140390.82	N/A	N/A	N/A	N/A
MVHV	584019	4140350.82	N/A	N/A	N/A	N/A
MVHV	584019	4140370.82	N/A	N/A	N/A	N/A
MVHV	584039	4140370.82	N/A	N/A	N/A	N/A
MVHV	583824.9	4140248.69	N/A	N/A	N/A	N/A
MVHV	583824.9	4140268.69	N/A	N/A	N/A	N/A
MVHV	583824.9	4140288.69	N/A	N/A	N/A	N/A
MVHV	583844.9	4140228.69	N/A	N/A	N/A	N/A
MVHV	583844.9	4140248.69	N/A	N/A	N/A	N/A
MVHV	583844.9	4140268.69	N/A	N/A	N/A	N/A
MVHV	583844.9	4140288.69	N/A	N/A	N/A	N/A
MVHV	583844.9	4140308.69	N/A	N/A	N/A	N/A
MVHV	583844.9	4140328.69	N/A	N/A	N/A	N/A
MVHV	583844.9	4140348.69	N/A	N/A	N/A	N/A
MVHV	583864.9	4140228.69	N/A	N/A	N/A	N/A
MVHV	583864.9	4140248.69	N/A	N/A	N/A	N/A
MVHV	583864.9	4140268.69	N/A	N/A	N/A	N/A
MVHV	583864.9	4140288.69	N/A	N/A	N/A	N/A
MVHV	583864.9	4140308.69	N/A	N/A	N/A	N/A
MVHV	583864.9	4140328.69	N/A	N/A	N/A	N/A
MVHV	583864.9	4140348.69	N/A	N/A	N/A	N/A
MVHV	583884.9	4140228.69	N/A	N/A	N/A	N/A
MVHV	583884.9	4140248.69	N/A	N/A	N/A	N/A
MVHV	583884.9	4140268.69	N/A	N/A	N/A	N/A
MVHV	583884.9	4140288.69	N/A	N/A	N/A	N/A
MVHV	583884.9	4140308.69	N/A	N/A	N/A	N/A
MVHV	583884.9	4140328.69	N/A	N/A	N/A	N/A
MVHV	583904.9	4140228.69	N/A	N/A	N/A	N/A
MVHV	583904.9	4140248.69	N/A	N/A	N/A	N/A
MVHV	583904.9	4140268.69	N/A	N/A	N/A	N/A
MVHV	583904.9	4140288.69	N/A	N/A	N/A	N/A
MVHV	583904.9	4140308.69	N/A	N/A	N/A	N/A
MVHV	583904.9	4140328.69	N/A	N/A	N/A	N/A
MVHV	583924.9	4140228.69	N/A	N/A	N/A	N/A
MVHV	583924.9	4140248.69	N/A	N/A	N/A	N/A
MVHV	583924.9	4140268.69	N/A	N/A	N/A	N/A
MVHV	583924.9	4140288.69	N/A	N/A	N/A	N/A
MVHV	583924.9	4140308.69	N/A	N/A	N/A	N/A
MVHV	583924.9	4140328.69	N/A	N/A	N/A	N/A

MVHV	583944.9	4140268.69	N/A		N/A		N/A	
MVHV	583944.9	4140288.69	N/A		N/A		N/A	
MVHV	583944.9	4140308.69	N/A		N/A		N/A	
MVHV	583944.9	4140328.69	N/A		N/A		N/A	
MVHV	583964.9	4140288.69	N/A		N/A		N/A	
MVHV	583964.9	4140308.69	N/A		N/A		N/A	
ResWest	583296.9	4140485.87		0.20		1.21	0.84	2.28
ResWest	583293.2	4140471.34		0.20		1.07	0.84	2.14
ResWest	583289.4	4140456.81		0.19		0.96	0.84	2.02
ResWest	583285.7	4140442.28		0.19		0.86	0.84	1.92
ResWest	583282	4140427.75		0.20		0.78	0.84	1.85
ResWest	583278.3	4140413.22		0.20		0.72	0.84	1.79
ResWest	583278.7	4140407.09		0.21		0.71	0.84	1.79
ResWest	583282.5	4140421.62		0.20		0.77	0.84	1.84
ResWest	583286.2	4140436.15		0.20		0.85	0.84	1.92
ResWest	583289.9	4140450.68		0.19		0.94	0.84	2.00
ResWest	583293.7	4140465.21		0.20		1.05	0.84	2.12
ResWest	583297.4	4140479.74		0.20		1.19	0.84	2.26
ResWest	583279.3	4140402.4		0.21		0.71	0.84	1.79
ResWest	583256.4	4140527.8		0.18		0.69	0.84	1.74
ResWest	583262.2	4140526.35		0.18		0.76	0.84	1.82
ResWest	583267.4	4140526.06		0.19		0.84	0.84	1.89
ResWest	583272.4	4140524.32		0.19		0.91	0.84	1.97
ResWest	583285.5	4140519.96		0.20		1.15	0.84	2.21
ResWest	583291.6	4140518.8		0.20		1.28	0.84	2.35
ResWest	583298.4	4140518.22		0.21		1.45	0.84	2.53
ResWest	583307.3	4140515.44		0.22		1.70	0.84	2.78
ResWest	583265.2	4140567.9		0.20		0.87	0.84	1.94
ResWest	583266.6	4140574.52		0.20		0.91	0.84	1.98
ResWest	583269.9	4140583.04		0.20		0.99	0.84	2.06
ResWest	583270.9	4140591.08		0.21		1.02	0.84	2.10
ResWest	583276.1	4140601.5		0.22		1.18	0.84	2.26
ResWest	583277	4140607.17		0.22		1.22	0.84	2.31
ResWest	583278.4	4140614.27		0.22		1.28	0.84	2.37
ResWest	583281.3	4140620.9		0.23		1.40	0.84	2.49
ResWest	583285.5	4140630.84		0.24		1.62	0.84	2.73
ResWest	583285.5	4140637.93		0.24		1.65	0.84	2.76
ResWest	583284.6	4140643.14		0.24		1.62	0.84	2.74
ResWest	583288.4	4140649.76		0.25		1.87	0.84	2.99
ResWest	583287.9	4140654.97		0.25		1.87	0.84	3.00
ResWest	583288.8	4140671.53		0.27		2.07	0.84	3.20
ResWest	583287.9	4140678.63		0.27		2.05	0.84	3.19
ResWest	583290.3	4140685.73		0.28		2.29	0.84	3.44
ResWest	583104.7	4140459.26		0.14		0.12	0.84	1.13
ResWest	583104.7	4140479.26		0.13		0.12	0.84	1.12
ResWest	583104.7	4140499.26		0.13		0.12	0.84	1.11
ResWest	583104.7	4140519.26		0.12		0.12	0.84	1.11

ResWest	583124.7	4140459.26	0.14	0.14	0.84	1.16
ResWest	583124.7	4140479.26	0.13	0.14	0.84	1.14
ResWest	583124.7	4140499.26	0.13	0.14	0.84	1.14
ResWest	583124.7	4140519.26	0.13	0.14	0.84	1.13
ResWest	583124.7	4140539.26	0.13	0.14	0.84	1.14
ResWest	583124.7	4140559.26	0.13	0.14	0.84	1.14
ResWest	583124.7	4140579.26	0.13	0.15	0.84	1.14
ResWest	583124.7	4140599.26	0.13	0.15	0.84	1.15
ResWest	583144.7	4140439.26	0.16	0.18	0.84	1.21
ResWest	583144.7	4140459.26	0.15	0.17	0.84	1.19
ResWest	583144.7	4140479.26	0.14	0.17	0.84	1.17
ResWest	583144.7	4140499.26	0.13	0.16	0.84	1.17
ResWest	583144.7	4140519.26	0.13	0.16	0.84	1.17
ResWest	583144.7	4140539.26	0.13	0.16	0.84	1.17
ResWest	583144.7	4140559.26	0.13	0.17	0.84	1.17
ResWest	583144.7	4140579.26	0.13	0.17	0.84	1.17
ResWest	583144.7	4140599.26	0.14	0.18	0.84	1.18
ResWest	583144.7	4140619.26	0.14	0.18	0.84	1.19
ResWest	583144.7	4140639.26	0.14	0.20	0.84	1.21
ResWest	583164.7	4140439.26	0.16	0.21	0.84	1.24
ResWest	583164.7	4140459.26	0.15	0.21	0.84	1.23
ResWest	583164.7	4140479.26	0.15	0.20	0.84	1.22
ResWest	583164.7	4140499.26	0.14	0.20	0.84	1.21
ResWest	583164.7	4140519.26	0.14	0.20	0.84	1.20
ResWest	583164.7	4140539.26	0.14	0.20	0.84	1.21
ResWest	583164.7	4140559.26	0.14	0.20	0.84	1.21
ResWest	583164.7	4140579.26	0.14	0.20	0.84	1.21
ResWest	583164.7	4140599.26	0.15	0.21	0.84	1.22
ResWest	583164.7	4140619.26	0.15	0.22	0.84	1.24
ResWest	583164.7	4140639.26	0.15	0.23	0.84	1.25
ResWest	583184.7	4140439.26	0.17	0.26	0.84	1.29
ResWest	583184.7	4140459.26	0.15	0.25	0.84	1.28
ResWest	583184.7	4140479.26	0.15	0.25	0.84	1.27
ResWest	583184.7	4140499.26	0.15	0.25	0.84	1.26
ResWest	583184.7	4140519.26	0.15	0.25	0.84	1.26
ResWest	583184.7	4140539.26	0.15	0.24	0.84	1.26
ResWest	583184.7	4140559.26	0.15	0.24	0.84	1.26
ResWest	583184.7	4140579.26	0.15	0.25	0.84	1.27
ResWest	583184.7	4140599.26	0.15	0.25	0.84	1.28
ResWest	583184.7	4140619.26	0.16	0.26	0.84	1.29
ResWest	583184.7	4140639.26	0.16	0.28	0.84	1.31
ResWest	583204.7	4140439.26	0.17	0.32	0.84	1.36
ResWest	583204.7	4140459.26	0.16	0.31	0.84	1.35
ResWest	583204.7	4140479.26	0.16	0.31	0.84	1.34
ResWest	583204.7	4140499.26	0.15	0.31	0.84	1.34
ResWest	583204.7	4140519.26	0.15	0.31	0.84	1.34
ResWest	583204.7	4140539.26	0.16	0.31	0.84	1.34

ResWest	583204.7	4140559.26	0.16	0.31	0.84	1.34
ResWest	583204.7	4140579.26	0.16	0.31	0.84	1.34
ResWest	583204.7	4140599.26	0.17	0.32	0.84	1.35
ResWest	583204.7	4140619.26	0.17	0.33	0.84	1.37
ResWest	583224.7	4140519.26	0.17	0.42	0.84	1.45
ResWest	583224.7	4140539.26	0.17	0.41	0.84	1.45
ResWest	583224.7	4140559.26	0.17	0.41	0.84	1.45
ResWest	583224.7	4140579.26	0.17	0.42	0.84	1.46
ResWest	583224.7	4140599.26	0.18	0.42	0.84	1.47
ResWest	583224.7	4140619.26	0.18	0.43	0.84	1.48
ResWest	583244.7	4140579.26	0.18	0.59	0.84	1.64
ResWest	583244.7	4140599.26	0.19	0.59	0.84	1.65
ResWest	583244.7	4140619.26	0.20	0.60	0.84	1.67
ResWest	583231.1	4140685.97	0.21	0.60	0.84	1.68
ResWest	583229.2	4140676.86	0.20	0.55	0.84	1.62
ResWest	583226	4140666.81	0.20	0.50	0.84	1.56
ResWest	583223.6	4140658.76	0.19	0.47	0.84	1.53
ResWest	583221.1	4140649.51	0.19	0.44	0.84	1.50
ResWest	583086.5	4140688.98	0.13	0.15	0.84	1.15
ResWest	583101.7	4140675.96	0.13	0.16	0.84	1.16
ResWest	583092.6	4140686.39	0.13	0.16	0.84	1.15
ResWest	583109.7	4140667.9	0.13	0.17	0.84	1.17
ResWest	583128.1	4140660.13	0.14	0.18	0.84	1.19
ResWest	583140.4	4140657.12	0.14	0.20	0.84	1.21
ResWest	583122	4140664.89	0.13	0.18	0.84	1.18
ResWest	583152.3	4140653.13	0.15	0.22	0.84	1.23
ResWest	583119.4	4140771.67	0.16	0.27	0.84	1.30
ResWest	583105	4140757.76	0.15	0.22	0.84	1.24
ResWest	583098.8	4140748.97	0.14	0.21	0.84	1.22
ResWest	583113.2	4140762.89	0.15	0.25	0.84	1.27
ResWest	583042.2	4140706.26	0.12	0.12	0.84	1.11
ResWest	583040.5	4140686.34	0.11	0.11	0.84	1.10
ResWest	583043.6	4140699.27	0.11	0.12	0.84	1.10
ResWest	583039	4140671.24	0.11	0.11	0.84	1.09
ResWest	583037.7	4140651.28	0.11	0.10	0.84	1.08
ResWest	583040.4	4140661.93	0.11	0.11	0.84	1.09
ResWest	583059.7	4140623.2	0.11	0.11	0.84	1.09
ResWest	583077.6	4140614.37	0.12	0.12	0.84	1.10
ResWest	583072.2	4140619.3	0.11	0.11	0.84	1.10
ResWest	583088.2	4140597.07	0.12	0.12	0.84	1.10
ResWest	583081.4	4140578.24	0.12	0.11	0.84	1.09
ResWest	583087.4	4140589	0.12	0.12	0.84	1.10
ResWest	583067	4140558.23	0.11	0.10	0.84	1.08
ResWest	583048.5	4140550.64	0.11	0.09	0.84	1.07
ResWest	583055.7	4140551.43	0.11	0.09	0.84	1.07
ResWest	583065.6	4140495.57	0.12	0.09	0.84	1.08
ResWest	583074.5	4140495.82	0.12	0.10	0.84	1.09

WorkOff	583017.3	4140867	0.01	0.07	0.74	1.25
WorkOff	583035	4140876.3	0.01	0.08	0.74	1.26
WorkOff	583051.9	4140886.72	0.02	0.10	0.74	1.28
WorkOff	583059.8	4140896.94	0.02	0.11	0.74	1.29
WorkOff	583044.9	4140883.73	0.01	0.09	0.74	1.27
WorkOff	583027.2	4140874.43	0.01	0.08	0.74	1.26
WorkOff	582979.1	4140883.85	0.01	0.06	0.74	1.24
WorkOff	582998.8	4140887	0.01	0.07	0.74	1.25
WorkOff	583017.9	4140892.79	0.01	0.08	0.74	1.26
WorkOff	583034.1	4140904.35	0.01	0.09	0.74	1.27
WorkOff	583029.2	4140903.11	0.01	0.09	0.74	1.27
WorkOff	583012.3	4140892.65	0.01	0.07	0.74	1.25
WorkOff	582992.9	4140888	0.01	0.06	0.74	1.24
WorkOff	583891	4140788.95	0.07	0.06	0.74	1.31
WorkOff	583908.6	4140798.57	0.06	0.06	0.74	1.29
WorkOff	583912.5	4140796.76	0.06	0.06	0.74	1.29
WorkOff	583919.6	4140783.86	0.07	0.06	0.74	1.29
WorkOff	583905.9	4140770.53	0.08	0.07	0.74	1.31
WorkOff	583915.6	4140773.28	0.07	0.06	0.74	1.30
WorkOff	583909.5	4140773.64	0.08	0.06	0.74	1.31
WorkOff	583990.5	4140713.17	0.08	0.06	0.74	1.31
WorkOff	583998.5	4140694.85	0.09	0.06	0.74	1.32
WorkOff	584006.6	4140676.53	0.10	0.07	0.74	1.33
WorkOff	584014.6	4140658.21	0.11	0.07	0.74	1.35
WorkOff	584022.6	4140639.89	0.13	0.07	0.74	1.36
WorkOff	584019.1	4140652.97	0.12	0.07	0.74	1.35
WorkOff	584011	4140671.29	0.10	0.07	0.74	1.34
WorkOff	584003	4140689.61	0.09	0.06	0.74	1.32
WorkOff	583995	4140707.93	0.08	0.06	0.74	1.31
WorkOff	583996.1	4140670.28	0.11	0.07	0.74	1.35
WorkOff	584000.1	4140661.14	0.12	0.07	0.74	1.36
WorkOff	583998.7	4140669.32	0.11	0.07	0.74	1.35
WorkOff	583183.3	4140812.13	0.02	0.26	0.74	1.45
WorkOff	583201.6	4140820.14	0.03	0.32	0.74	1.52
WorkOff	583219.9	4140828.16	0.03	0.39	0.74	1.58
WorkOff	583229.9	4140834.72	0.03	0.42	0.74	1.62
WorkOff	583211.6	4140826.7	0.03	0.36	0.74	1.55
WorkOff	583193.3	4140818.69	0.02	0.29	0.74	1.49
WorkOff	583207.6	4140819	0.03	0.34	0.74	1.54
WorkOff	583216.5	4140801.11	0.03	0.37	0.74	1.57
WorkOff	583219.2	4140800.19	0.03	0.39	0.74	1.58
WorkOff	583210.3	4140818.08	0.03	0.35	0.74	1.55
WorkOff	583302.7	4140827.06	0.05	0.59	0.74	1.80
WorkOff	583321.2	4140834.7	0.05	0.55	0.74	1.77
WorkOff	583339.7	4140842.35	0.06	0.50	0.74	1.73
WorkOff	583358.2	4140850	0.07	0.45	0.74	1.69
WorkOff	583351.8	4140849.53	0.07	0.45	0.74	1.69

WorkOff	583333.3	4140841.88	0.06	0.51	0.74	1.73
WorkOff	583314.9	4140834.23	0.05	0.55	0.74	1.77
WorkOff	583338.8	4140830.86	0.06	0.55	0.74	1.78
WorkOff	583342.9	4140824.86	0.06	0.58	0.74	1.81
WorkOff	583316.2	4140775.7	0.04	1.00	0.74	2.21
WorkOff	583320.3	4140766.56	0.04	1.12	0.74	2.33
WorkOff	583324.3	4140757.42	0.04	1.27	0.74	2.48
WorkOff	583328.4	4140748.28	0.04	1.45	0.74	2.66
WorkOff	583338.1	4140751.12	0.05	1.42	0.74	2.63
WorkOff	583334	4140760.26	0.05	1.24	0.74	2.45
WorkOff	583330	4140769.4	0.05	1.09	0.74	2.31
WorkOff	583325.9	4140778.54	0.05	0.97	0.74	2.19
WorkOff	583401.6	4140804.57	0.09	0.62	0.74	1.88
WorkOff	583405.8	4140795.52	0.09	0.67	0.74	1.93
WorkOff	583410.1	4140786.48	0.09	0.74	0.74	2.00
WorkOff	583414.3	4140777.43	0.10	0.82	0.74	2.08
WorkOff	583425.8	4140776.62	0.11	0.79	0.74	2.06
WorkOff	583421.5	4140785.66	0.10	0.72	0.74	1.99
WorkOff	583417.3	4140794.71	0.10	0.65	0.74	1.92
WorkOff	583413	4140803.76	0.10	0.60	0.74	1.86
WorkOff	583477.7	4140824.96	0.16	0.33	0.74	1.65
WorkOff	583468.6	4140820.92	0.15	0.36	0.74	1.68
WorkOff	583459.4	4140816.88	0.14	0.40	0.74	1.71
WorkOff	583450.3	4140812.84	0.13	0.45	0.74	1.75
WorkOff	583456.4	4140804.6	0.14	0.48	0.74	1.78
WorkOff	583465.5	4140808.64	0.15	0.43	0.74	1.75
WorkOff	583474.7	4140812.68	0.16	0.39	0.74	1.71
WorkOff	583439.9	4140909.87	0.11	0.18	0.74	1.46
WorkOff	583432.6	4140906.66	0.11	0.20	0.74	1.47
WorkOff	583432.8	4140895.86	0.11	0.22	0.74	1.49
WorkOff	583440.1	4140899.06	0.11	0.20	0.74	1.48
WorkOff	583455.4	4140941.63	0.10	0.13	0.74	1.40
WorkOff	583459.2	4140932.37	0.11	0.14	0.74	1.41
WorkOff	583462.9	4140923.11	0.11	0.14	0.74	1.42
WorkOff	583466.7	4140913.85	0.12	0.15	0.74	1.44
WorkOff	583470.5	4140904.59	0.12	0.16	0.74	1.45
WorkOff	583479.6	4140908.81	0.12	0.15	0.74	1.43
WorkOff	583475.8	4140918.07	0.12	0.14	0.74	1.42
WorkOff	583472	4140927.33	0.11	0.13	0.74	1.41
WorkOff	583468.2	4140936.59	0.11	0.13	0.74	1.40
WorkOff	583492.9	4140957.56	0.10	0.10	0.74	1.36
WorkOff	583497	4140948.44	0.10	0.10	0.74	1.37
WorkOff	583501.1	4140939.32	0.11	0.10	0.74	1.38
WorkOff	583505.2	4140930.21	0.11	0.11	0.74	1.39
WorkOff	583509.3	4140921.09	0.12	0.11	0.74	1.40
WorkOff	583517.7	4140926.78	0.12	0.10	0.74	1.39
WorkOff	583513.6	4140935.9	0.11	0.10	0.74	1.38

WorkOff	583509.5	4140945.02	0.11	0.10	0.74	1.37
WorkOff	583505.4	4140954.14	0.10	0.09	0.74	1.36
WorkOff	583468.8	4140936.49	0.11	0.13	0.74	1.40
WorkOff	583473.4	4140938.42	0.11	0.12	0.74	1.40
WorkOff	583478	4140940.35	0.11	0.12	0.74	1.39
WorkOff	583482.6	4140942.28	0.11	0.11	0.74	1.39
WorkOff	583487.2	4140944.21	0.11	0.11	0.74	1.38
WorkOff	583486.1	4140954.58	0.10	0.10	0.74	1.37
WorkOff	583481.5	4140952.65	0.10	0.11	0.74	1.37
WorkOff	583476.9	4140950.72	0.10	0.11	0.74	1.38
WorkOff	583472.3	4140948.8	0.10	0.11	0.74	1.38
WorkOff	583467.7	4140946.87	0.10	0.12	0.74	1.39
WorkOff	583495.7	4140883.17	0.14	0.16	0.74	1.47
WorkOff	583497.6	4140878.56	0.14	0.17	0.74	1.47
WorkOff	583500.8	4140876.22	0.14	0.17	0.74	1.48
WorkOff	583498.9	4140880.82	0.14	0.16	0.74	1.47
WorkOff	583494.1	4140846.48	0.16	0.23	0.74	1.56
WorkOff	583498.2	4140837.38	0.16	0.25	0.74	1.58
WorkOff	583502.4	4140828.28	0.17	0.26	0.74	1.60
WorkOff	583506.5	4140819.18	0.18	0.28	0.74	1.63
WorkOff	583510.7	4140810.08	0.19	0.30	0.74	1.66
WorkOff	583519.5	4140814.84	0.19	0.27	0.74	1.63
WorkOff	583515.3	4140823.94	0.18	0.25	0.74	1.60
WorkOff	583511.2	4140833.04	0.17	0.23	0.74	1.58
WorkOff	583507.1	4140842.14	0.17	0.22	0.74	1.55
WorkOff	583521.6	4140832.06	0.18	0.22	0.74	1.57
WorkOff	583525.6	4140822.89	0.19	0.23	0.74	1.59
WorkOff	583529.6	4140813.72	0.20	0.25	0.74	1.62
WorkOff	583531.3	4140824.95	0.19	0.22	0.74	1.58
WorkOff	583527.3	4140834.12	0.18	0.21	0.74	1.55
WorkOff	583538	4140828.07	0.19	0.20	0.74	1.56
WorkOff	583540	4140823.49	0.19	0.21	0.74	1.57
WorkOff	583542	4140818.92	0.20	0.22	0.74	1.58
WorkOff	583546.1	4140824.44	0.19	0.20	0.74	1.56
WorkOff	583544.1	4140829.02	0.19	0.19	0.74	1.55
WorkOff	583534.7	4140967.23	0.09	0.07	0.74	1.34
WorkOff	583537.3	4140960.75	0.10	0.08	0.74	1.34
WorkOff	583540	4140954.28	0.10	0.08	0.74	1.34
WorkOff	583542.6	4140947.8	0.10	0.08	0.74	1.35
WorkOff	583545.3	4140941.33	0.11	0.08	0.74	1.36
WorkOff	583548	4140934.85	0.11	0.08	0.74	1.36
WorkOff	583554.7	4140944.75	0.10	0.08	0.74	1.35
WorkOff	583552	4140951.23	0.10	0.08	0.74	1.34
WorkOff	583549.4	4140957.7	0.10	0.07	0.74	1.34
WorkOff	583546.7	4140964.18	0.09	0.07	0.74	1.33
WorkOff	583544.1	4140970.65	0.09	0.07	0.74	1.33
WorkOff	583559.7	4140926.12	0.11	0.08	0.74	1.36

WorkOff	583563.7	4140916.97	0.12	0.09	0.74	1.37
WorkOff	583567.7	4140907.81	0.12	0.09	0.74	1.38
WorkOff	583571.8	4140898.65	0.13	0.09	0.74	1.39
WorkOff	583584.2	4140895.25	0.13	0.09	0.74	1.39
WorkOff	583580.2	4140904.4	0.12	0.09	0.74	1.38
WorkOff	583576.1	4140913.56	0.12	0.08	0.74	1.37
WorkOff	583572.1	4140922.71	0.11	0.08	0.74	1.36
WorkOff	583548.3	4140910.68	0.12	0.10	0.74	1.39
WorkOff	583552	4140901.37	0.13	0.10	0.74	1.40
WorkOff	583561.3	4140899.66	0.13	0.10	0.74	1.40
WorkOff	583557.6	4140908.96	0.12	0.09	0.74	1.39
WorkOff	583568.4	4140873.61	0.15	0.11	0.74	1.43
WorkOff	583572.2	4140864.36	0.16	0.12	0.74	1.44
WorkOff	583575.9	4140855.1	0.16	0.13	0.74	1.46
WorkOff	583582	4140866.79	0.15	0.11	0.74	1.43
WorkOff	583578.2	4140876.05	0.15	0.11	0.74	1.42
WorkOff	583583.4	4140862.03	0.16	0.12	0.74	1.44
WorkOff	583585.4	4140857.43	0.16	0.12	0.74	1.45
WorkOff	583587.3	4140852.83	0.17	0.12	0.74	1.45
WorkOff	583587.5	4140857.43	0.16	0.12	0.74	1.44
WorkOff	583585.6	4140862.04	0.16	0.11	0.74	1.44
WorkOff	583650.9	4140880.45	0.12	0.08	0.74	1.37
WorkOff	583653.1	4140874.87	0.13	0.08	0.74	1.37
WorkOff	583655.3	4140869.3	0.13	0.08	0.74	1.38
WorkOff	583667	4140872.44	0.12	0.08	0.74	1.37
WorkOff	583664.8	4140878.02	0.12	0.07	0.74	1.36
WorkOff	583662.5	4140883.59	0.12	0.07	0.74	1.36
WorkOff	583656.1	4140882.43	0.12	0.07	0.74	1.36
WorkOff	583658.5	4140875.87	0.12	0.08	0.74	1.37
WorkOff	583660.9	4140869.31	0.13	0.08	0.74	1.37
WorkOff	583661.4	4140873.87	0.12	0.08	0.74	1.37
WorkOff	583658.9	4140880.43	0.12	0.07	0.74	1.36
WorkOff	583683	4140933.18	0.08	0.05	0.74	1.30
WorkOff	583686.7	4140923.87	0.08	0.05	0.74	1.30
WorkOff	583690.3	4140914.56	0.09	0.06	0.74	1.31
WorkOff	583694	4140905.26	0.09	0.06	0.74	1.31
WorkOff	583697.6	4140895.95	0.09	0.06	0.74	1.32
WorkOff	583704.7	4140905.28	0.09	0.06	0.74	1.31
WorkOff	583701	4140914.59	0.08	0.05	0.74	1.30
WorkOff	583697.4	4140923.9	0.08	0.05	0.74	1.30
WorkOff	583693.7	4140933.21	0.08	0.05	0.74	1.29
WorkOff	583700	4140934.75	0.07	0.05	0.74	1.29
WorkOff	583703.7	4140925.47	0.08	0.05	0.74	1.29
WorkOff	583707.5	4140916.19	0.08	0.05	0.74	1.30
WorkOff	583711.2	4140906.91	0.08	0.05	0.74	1.30
WorkOff	583719.7	4140907.14	0.08	0.05	0.74	1.30
WorkOff	583716	4140916.42	0.08	0.05	0.74	1.29

WorkOff	583712.3	4140925.7	0.07	0.05	0.74	1.29
WorkOff	583708.5	4140934.98	0.07	0.05	0.74	1.28
WorkOff	583368	4140979.9	0.08	0.15	0.74	1.40
WorkOff	583371.9	4140970.7	0.08	0.16	0.74	1.41
WorkOff	583375.8	4140961.5	0.08	0.17	0.74	1.42
WorkOff	583379.8	4140952.3	0.08	0.18	0.74	1.43
WorkOff	583383.7	4140943.1	0.09	0.19	0.74	1.44
WorkOff	583392.2	4140948.53	0.09	0.17	0.74	1.43
WorkOff	583388.3	4140957.73	0.08	0.17	0.74	1.42
WorkOff	583384.4	4140966.93	0.08	0.16	0.74	1.41
WorkOff	583380.5	4140976.14	0.08	0.15	0.74	1.40
WorkOff	583534.2	4141055.07	0.06	0.05	0.74	1.28
WorkOff	583538	4141045.81	0.06	0.05	0.74	1.28
WorkOff	583541.8	4141036.55	0.07	0.05	0.74	1.29
WorkOff	583545.5	4141027.3	0.07	0.05	0.74	1.29
WorkOff	583549.3	4141018.04	0.07	0.05	0.74	1.29
WorkOff	583580.9	4141020.14	0.07	0.05	0.74	1.28
WorkOff	583577.1	4141029.4	0.06	0.05	0.74	1.28
WorkOff	583573.3	4141038.65	0.06	0.05	0.74	1.28
WorkOff	583569.5	4141047.91	0.06	0.04	0.74	1.27
WorkOff	583565.7	4141057.17	0.06	0.04	0.74	1.27
WorkOff	583546.8	4141060.9	0.06	0.05	0.74	1.27
WorkOff	583548.9	4141051.12	0.06	0.05	0.74	1.28
WorkOff	583551	4141041.35	0.06	0.05	0.74	1.28
WorkOff	583553.1	4141031.57	0.07	0.05	0.74	1.29
WorkOff	583555.2	4141021.79	0.07	0.05	0.74	1.29
WorkOff	583567	4141014.49	0.07	0.05	0.74	1.29
WorkOff	583564.9	4141024.27	0.07	0.05	0.74	1.29
WorkOff	583562.8	4141034.05	0.06	0.05	0.74	1.28
WorkOff	583560.7	4141043.82	0.06	0.05	0.74	1.28
WorkOff	583558.6	4141053.6	0.06	0.05	0.74	1.27
WorkOff	583150.9	4140955.23	0.03	0.20	0.74	1.40
WorkOff	583154.2	4140945.8	0.03	0.21	0.74	1.40
WorkOff	583157.5	4140936.37	0.03	0.21	0.74	1.41
WorkOff	583160.9	4140926.95	0.03	0.22	0.74	1.42
WorkOff	583163.6	4140931.35	0.03	0.22	0.74	1.42
WorkOff	583160.2	4140940.78	0.03	0.21	0.74	1.41
WorkOff	583156.9	4140950.21	0.03	0.21	0.74	1.40
WorkOff	583149.5	4140927.06	0.03	0.21	0.74	1.40
WorkOff	583175	4140934.92	0.03	0.23	0.74	1.43
WorkOff	583189.6	4141017.71	0.04	0.18	0.74	1.38
WorkOff	583193.5	4141008.47	0.04	0.18	0.74	1.39
WorkOff	583197.3	4140999.24	0.04	0.19	0.74	1.40
WorkOff	583201.1	4140990	0.04	0.20	0.74	1.41
WorkOff	583205	4140980.76	0.04	0.21	0.74	1.42
WorkOff	583208.8	4140971.53	0.04	0.22	0.74	1.43
WorkOff	583212.6	4140962.29	0.04	0.23	0.74	1.44

WorkOff	583221.1	4140968.1	0.04	0.23	0.74	1.43
WorkOff	583217.2	4140977.34	0.04	0.22	0.74	1.42
WorkOff	583213.4	4140986.57	0.04	0.21	0.74	1.41
WorkOff	583209.6	4140995.81	0.04	0.20	0.74	1.40
WorkOff	583205.7	4141005.04	0.04	0.19	0.74	1.40
WorkOff	583201.9	4141014.28	0.04	0.18	0.74	1.39
WorkOff	583218.6	4141028.3	0.04	0.17	0.74	1.38
WorkOff	583222.4	4141019.06	0.04	0.18	0.74	1.39
WorkOff	583226.2	4141009.81	0.04	0.18	0.74	1.39
WorkOff	583230	4141000.57	0.04	0.19	0.74	1.40
WorkOff	583233.9	4140991.32	0.04	0.20	0.74	1.41
WorkOff	583245.5	4140989.21	0.05	0.20	0.74	1.42
WorkOff	583241.7	4140998.45	0.05	0.19	0.74	1.41
WorkOff	583237.9	4141007.7	0.05	0.18	0.74	1.40
WorkOff	583234.1	4141016.94	0.05	0.18	0.74	1.39
WorkOff	583230.3	4141026.19	0.05	0.17	0.74	1.38
WorkOff	583246.5	4141032.73	0.05	0.16	0.74	1.37
WorkOff	583250.3	4141023.51	0.05	0.17	0.74	1.38
WorkOff	583254.2	4141014.29	0.05	0.17	0.74	1.39
WorkOff	583258.1	4141005.07	0.05	0.18	0.74	1.40
WorkOff	583269.2	4141004.41	0.05	0.18	0.74	1.40
WorkOff	583265.3	4141013.63	0.05	0.17	0.74	1.39
WorkOff	583261.4	4141022.86	0.05	0.16	0.74	1.38
WorkOff	583257.6	4141032.08	0.05	0.16	0.74	1.37
WorkOff	583268.7	4141051.18	0.05	0.14	0.74	1.36
WorkOff	583272.5	4141041.9	0.05	0.14	0.74	1.36
WorkOff	583276.2	4141032.63	0.05	0.15	0.74	1.37
WorkOff	583279.9	4141023.35	0.05	0.16	0.74	1.38
WorkOff	583283.7	4141014.07	0.06	0.16	0.74	1.39
WorkOff	583296.1	4141009.94	0.06	0.16	0.74	1.39
WorkOff	583292.4	4141019.22	0.06	0.15	0.74	1.38
WorkOff	583288.6	4141028.5	0.06	0.15	0.74	1.37
WorkOff	583284.9	4141037.77	0.06	0.14	0.74	1.36
WorkOff	583281.2	4141047.05	0.05	0.14	0.74	1.36
WorkOff	583297.7	4141062.21	0.06	0.12	0.74	1.34
WorkOff	583301.7	4141053.03	0.06	0.12	0.74	1.35
WorkOff	583305.7	4141043.84	0.06	0.13	0.74	1.36
WorkOff	583309.6	4141034.66	0.06	0.13	0.74	1.36
WorkOff	583313.6	4141025.48	0.06	0.14	0.74	1.37
WorkOff	583317.5	4141016.3	0.06	0.15	0.74	1.38
WorkOff	583321.5	4141007.11	0.06	0.15	0.74	1.38
WorkOff	583328.2	4141016.81	0.06	0.14	0.74	1.37
WorkOff	583324.2	4141025.99	0.06	0.14	0.74	1.37
WorkOff	583320.3	4141035.17	0.06	0.13	0.74	1.36
WorkOff	583316.3	4141044.35	0.06	0.12	0.74	1.35
WorkOff	583312.4	4141053.53	0.06	0.12	0.74	1.35
WorkOff	583308.4	4141062.72	0.06	0.11	0.74	1.34

WorkOff	583328.3	4141076.33	0.06	0.10	0.74	1.33
WorkOff	583331.8	4141066.99	0.06	0.10	0.74	1.33
WorkOff	583335.4	4141057.64	0.06	0.11	0.74	1.34
WorkOff	583339	4141048.3	0.06	0.11	0.74	1.34
WorkOff	583342.5	4141038.95	0.06	0.12	0.74	1.35
WorkOff	583346.1	4141029.61	0.07	0.12	0.74	1.36
WorkOff	583351.9	4141042.38	0.07	0.11	0.74	1.34
WorkOff	583348.4	4141051.72	0.06	0.11	0.74	1.34
WorkOff	583344.8	4141061.07	0.06	0.10	0.74	1.33
WorkOff	583341.2	4141070.41	0.06	0.10	0.74	1.33
WorkOff	583337.7	4141079.76	0.06	0.09	0.74	1.32
WorkOff	583187.7	4140969.85	0.03	0.21	0.74	1.42
WorkOff	583197	4140973.49	0.04	0.21	0.74	1.42
WorkOff	583191.1	4140981.9	0.04	0.21	0.74	1.41
WorkOff	583223.2	4140991.01	0.04	0.20	0.74	1.41
WorkOff	583213.1	4140960.51	0.04	0.23	0.74	1.44
WorkOff	583304.2	4141025.26	0.06	0.14	0.74	1.37
WorkOff	583330.1	4141036.13	0.06	0.12	0.74	1.36
WorkOff	583375.7	4141013.89	0.07	0.12	0.74	1.36
WorkOff	583385.1	4141017.38	0.07	0.11	0.74	1.35
WorkOff	583389.4	4141029.66	0.07	0.10	0.74	1.34
WorkOff	583380	4141026.17	0.07	0.11	0.74	1.35
WorkOff	583393.6	4141017.74	0.07	0.11	0.74	1.35
WorkOff	583414.7	4141026.91	0.08	0.09	0.74	1.34
WorkOff	583424	4141030.71	0.07	0.09	0.74	1.33
WorkOff	583433.2	4141034.51	0.07	0.08	0.74	1.32
WorkOff	583442.5	4141038.31	0.07	0.08	0.74	1.32
WorkOff	583451.7	4141042.11	0.07	0.07	0.74	1.31
WorkOff	583461	4141045.91	0.07	0.07	0.74	1.31
WorkOff	583463.2	4141057.64	0.07	0.06	0.74	1.30
WorkOff	583454	4141053.84	0.07	0.07	0.74	1.30
WorkOff	583444.7	4141050.04	0.07	0.07	0.74	1.31
WorkOff	583435.5	4141046.24	0.07	0.08	0.74	1.31
WorkOff	583426.2	4141042.44	0.07	0.08	0.74	1.32
WorkOff	583417	4141038.64	0.07	0.09	0.74	1.33
WorkOff	583444.2	4141074.7	0.06	0.06	0.74	1.30
WorkOff	583448.1	4141065.49	0.07	0.06	0.74	1.30
WorkOff	583459.7	4141063.59	0.07	0.06	0.74	1.30
WorkOff	583455.8	4141072.79	0.06	0.06	0.74	1.29
WorkOff	583437.1	4141197	0.04	0.04	0.74	1.25
WorkOff	583441.2	4141187.89	0.04	0.04	0.74	1.25
WorkOff	583445.3	4141178.78	0.04	0.04	0.74	1.25
WorkOff	583449.4	4141169.66	0.05	0.04	0.74	1.25
WorkOff	583453.6	4141160.55	0.05	0.04	0.74	1.26
WorkOff	583457.7	4141151.44	0.05	0.04	0.74	1.26
WorkOff	583461.8	4141142.32	0.05	0.04	0.74	1.26
WorkOff	583465.9	4141133.21	0.05	0.04	0.74	1.26

WorkOff	583470	4141124.09		0.05		0.05		0.74	1.27
WorkOff	583474.1	4141114.98		0.05		0.05		0.74	1.27
WorkOff	583478.3	4141105.87		0.06		0.05		0.74	1.27
WorkOff	583482.4	4141096.75		0.06		0.05		0.74	1.27
WorkOff	583490.4	4141103.26		0.06		0.05		0.74	1.27
WorkOff	583486.3	4141112.38		0.05		0.05		0.74	1.27
WorkOff	583482.2	4141121.49		0.05		0.04		0.74	1.26
WorkOff	583478.1	4141130.61		0.05		0.04		0.74	1.26
WorkOff	583473.9	4141139.72		0.05		0.04		0.74	1.26
WorkOff	583469.8	4141148.83		0.05		0.04		0.74	1.26
WorkOff	583465.7	4141157.95		0.05		0.04		0.74	1.25
WorkOff	583461.6	4141167.06		0.05		0.04		0.74	1.25
WorkOff	583457.5	4141176.17		0.04		0.04		0.74	1.25
WorkOff	583453.4	4141185.29		0.04		0.04		0.74	1.25
WorkOff	583449.2	4141194.4		0.04		0.04		0.74	1.25
WorkOff	583590.1	4141139.92		0.04		0.03		0.74	1.24
WorkOff	583594	4141130.73		0.04		0.03		0.74	1.24
WorkOff	583597.9	4141121.53		0.04		0.03		0.74	1.24
WorkOff	583601.9	4141112.34		0.04		0.03		0.74	1.24
WorkOff	583611.2	4141115.99		0.04		0.03		0.74	1.24
WorkOff	583607.2	4141125.18		0.04		0.03		0.74	1.24
WorkOff	583603.3	4141134.37		0.04		0.03		0.74	1.23
WorkOff	583599.4	4141143.56		0.04		0.03		0.74	1.23
WorkOff	583612	4141136.2		0.04		0.03		0.74	1.23
WorkOff	583613.5	4141127.68		0.04		0.03		0.74	1.23
WorkOff	583617.4	4141121.29		0.04		0.03		0.74	1.23
WorkOff	583625.5	4141123.42		0.04		0.03		0.74	1.23
	583977.7	4140457.25	N/A	N/A		N/A		N/A	
		max cancer		0.28		2.29		0.84	3.44 max offsite 3.44

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A
MVHV	583944.9	4140289	N/A		N/A		N/A
MVHV	583944.9	4140309	N/A		N/A		N/A
MVHV	583944.9	4140329	N/A		N/A		N/A
MVHV	583964.9	4140289	N/A		N/A		N/A
MVHV	583964.9	4140309	N/A		N/A		N/A
ResWest	583296.9	4140486		4.67		1.05	5.77
ResWest	583293.2	4140471		4.13		1.05	5.23
ResWest	583289.4	4140457		3.69		1.05	4.78
ResWest	583285.7	4140442		3.33		1.05	4.42
ResWest	583282	4140428		3.02		1.05	4.12
ResWest	583278.3	4140413		2.77		1.05	3.86
ResWest	583278.7	4140407		2.74		1.05	3.84
ResWest	583282.5	4140422		2.99		1.05	4.08
ResWest	583286.2	4140436		3.28		1.05	4.37
ResWest	583289.9	4140451		3.63		1.05	4.72
ResWest	583293.7	4140465		4.06		1.05	5.15
ResWest	583297.4	4140480		4.58		1.05	5.67
ResWest	583279.3	4140402		2.73		1.05	3.82
ResWest	583256.4	4140528		2.66		1.05	3.75
ResWest	583262.2	4140526		2.94		1.05	4.03
ResWest	583267.4	4140526		3.22		1.05	4.32
ResWest	583272.4	4140524		3.51		1.05	4.61
ResWest	583285.5	4140520		4.41		1.05	5.51
ResWest	583291.6	4140519		4.93		1.05	6.02
ResWest	583298.4	4140518		5.60		1.05	6.69
ResWest	583307.3	4140515		6.54		1.05	7.64
ResWest	583265.2	4140568		3.36		1.05	4.45
ResWest	583266.6	4140575		3.49		1.05	4.58
ResWest	583269.9	4140583		3.80		1.05	4.89
ResWest	583270.9	4140591		3.93		1.05	5.02
ResWest	583276.1	4140602		4.54		1.05	5.63
ResWest	583277	4140607		4.70		1.05	5.79
ResWest	583278.4	4140614		4.93		1.05	6.02
ResWest	583281.3	4140621		5.39		1.05	6.48
ResWest	583285.5	4140631		6.26		1.05	7.36
ResWest	583285.5	4140638		6.37		1.05	7.46
ResWest	583284.6	4140643		6.26		1.05	7.35
ResWest	583288.4	4140650		7.22		1.05	8.31
ResWest	583287.9	4140655		7.22		1.05	8.31
ResWest	583288.8	4140672		7.96		1.05	9.06
ResWest	583287.9	4140679		7.89		1.05	8.99
ResWest	583290.3	4140686		8.82		1.05	9.92
ResWest	583104.7	4140459		0.48		1.05	1.57
ResWest	583104.7	4140479		0.46		1.05	1.56
ResWest	583104.7	4140499		0.45		1.05	1.55
ResWest	583104.7	4140519		0.45		1.05	1.55

ResWest	583124.7	4140459	0.55	1.05	1.65
ResWest	583124.7	4140479	0.54	1.05	1.63
ResWest	583124.7	4140499	0.53	1.05	1.62
ResWest	583124.7	4140519	0.53	1.05	1.62
ResWest	583124.7	4140539	0.53	1.05	1.63
ResWest	583124.7	4140559	0.54	1.05	1.64
ResWest	583124.7	4140579	0.56	1.05	1.66
ResWest	583124.7	4140599	0.59	1.05	1.68
ResWest	583144.7	4140439	0.68	1.05	1.78
ResWest	583144.7	4140459	0.66	1.05	1.75
ResWest	583144.7	4140479	0.64	1.05	1.73
ResWest	583144.7	4140499	0.63	1.05	1.73
ResWest	583144.7	4140519	0.63	1.05	1.72
ResWest	583144.7	4140539	0.63	1.05	1.73
ResWest	583144.7	4140559	0.64	1.05	1.73
ResWest	583144.7	4140579	0.65	1.05	1.75
ResWest	583144.7	4140599	0.68	1.05	1.77
ResWest	583144.7	4140619	0.71	1.05	1.81
ResWest	583144.7	4140639	0.75	1.05	1.85
ResWest	583164.7	4140439	0.81	1.05	1.91
ResWest	583164.7	4140459	0.79	1.05	1.89
ResWest	583164.7	4140479	0.77	1.05	1.87
ResWest	583164.7	4140499	0.77	1.05	1.86
ResWest	583164.7	4140519	0.76	1.05	1.85
ResWest	583164.7	4140539	0.76	1.05	1.85
ResWest	583164.7	4140559	0.77	1.05	1.86
ResWest	583164.7	4140579	0.78	1.05	1.88
ResWest	583164.7	4140599	0.80	1.05	1.90
ResWest	583164.7	4140619	0.84	1.05	1.94
ResWest	583164.7	4140639	0.89	1.05	1.99
ResWest	583184.7	4140439	0.99	1.05	2.08
ResWest	583184.7	4140459	0.97	1.05	2.07
ResWest	583184.7	4140479	0.96	1.05	2.05
ResWest	583184.7	4140499	0.95	1.05	2.05
ResWest	583184.7	4140519	0.95	1.05	2.04
ResWest	583184.7	4140539	0.94	1.05	2.04
ResWest	583184.7	4140559	0.94	1.05	2.04
ResWest	583184.7	4140579	0.95	1.05	2.04
ResWest	583184.7	4140599	0.97	1.05	2.07
ResWest	583184.7	4140619	1.01	1.05	2.11
ResWest	583184.7	4140639	1.07	1.05	2.16
ResWest	583204.7	4140439	1.22	1.05	2.31
ResWest	583204.7	4140459	1.21	1.05	2.31
ResWest	583204.7	4140479	1.21	1.05	2.30
ResWest	583204.7	4140499	1.21	1.05	2.30
ResWest	583204.7	4140519	1.21	1.05	2.31
ResWest	583204.7	4140539	1.20	1.05	2.30

ResWest	583204.7	4140559	1.20	1.05	2.30
ResWest	583204.7	4140579	1.21	1.05	2.30
ResWest	583204.7	4140599	1.23	1.05	2.32
ResWest	583204.7	4140619	1.27	1.05	2.36
ResWest	583224.7	4140519	1.60	1.05	2.69
ResWest	583224.7	4140539	1.60	1.05	2.69
ResWest	583224.7	4140559	1.60	1.05	2.69
ResWest	583224.7	4140579	1.60	1.05	2.69
ResWest	583224.7	4140599	1.62	1.05	2.71
ResWest	583224.7	4140619	1.66	1.05	2.75
ResWest	583244.7	4140579	2.26	1.05	3.35
ResWest	583244.7	4140599	2.27	1.05	3.37
ResWest	583244.7	4140619	2.31	1.05	3.40
ResWest	583231.1	4140686	2.29	1.05	3.39
ResWest	583229.2	4140677	2.11	1.05	3.20
ResWest	583226	4140667	1.92	1.05	3.01
ResWest	583223.6	4140659	1.80	1.05	2.89
ResWest	583221.1	4140650	1.69	1.05	2.78
ResWest	583086.5	4140689	0.59	1.05	1.68
ResWest	583101.7	4140676	0.62	1.05	1.72
ResWest	583092.6	4140686	0.60	1.05	1.70
ResWest	583109.7	4140668	0.64	1.05	1.73
ResWest	583128.1	4140660	0.71	1.05	1.81
ResWest	583140.4	4140657	0.77	1.05	1.87
ResWest	583122	4140665	0.69	1.05	1.79
ResWest	583152.3	4140653	0.84	1.05	1.93
ResWest	583119.4	4140772	1.05	1.05	2.14
ResWest	583105	4140758	0.87	1.05	1.96
ResWest	583098.8	4140749	0.79	1.05	1.89
ResWest	583113.2	4140763	0.95	1.05	2.04
ResWest	583042.2	4140706	0.47	1.05	1.57
ResWest	583040.5	4140686	0.44	1.05	1.54
ResWest	583043.6	4140699	0.47	1.05	1.56
ResWest	583039	4140671	0.42	1.05	1.52
ResWest	583037.7	4140651	0.40	1.05	1.49
ResWest	583040.4	4140662	0.42	1.05	1.51
ResWest	583059.7	4140623	0.42	1.05	1.51
ResWest	583077.6	4140614	0.45	1.05	1.54
ResWest	583072.2	4140619	0.44	1.05	1.54
ResWest	583088.2	4140597	0.46	1.05	1.55
ResWest	583081.4	4140578	0.42	1.05	1.52
ResWest	583087.4	4140589	0.45	1.05	1.54
ResWest	583067	4140558	0.38	1.05	1.47
ResWest	583048.5	4140551	0.34	1.05	1.43
ResWest	583055.7	4140551	0.35	1.05	1.44
ResWest	583065.6	4140496	0.35	1.05	1.45
ResWest	583074.5	4140496	0.37	1.05	1.47

WorkOff	583017.3	4140867	0.07	0.86	1.42
WorkOff	583035	4140876	0.08	0.86	1.43
WorkOff	583051.9	4140887	0.10	0.86	1.45
WorkOff	583059.8	4140897	0.11	0.86	1.46
WorkOff	583044.9	4140884	0.09	0.86	1.44
WorkOff	583027.2	4140874	0.08	0.86	1.43
WorkOff	582979.1	4140884	0.06	0.86	1.41
WorkOff	582998.8	4140887	0.07	0.86	1.42
WorkOff	583017.9	4140893	0.08	0.86	1.43
WorkOff	583034.1	4140904	0.09	0.86	1.44
WorkOff	583029.2	4140903	0.09	0.86	1.44
WorkOff	583012.3	4140893	0.07	0.86	1.43
WorkOff	582992.9	4140888	0.06	0.86	1.42
WorkOff	583891	4140789	0.06	0.86	1.42
WorkOff	583908.6	4140799	0.06	0.86	1.41
WorkOff	583912.5	4140797	0.06	0.86	1.41
WorkOff	583919.6	4140784	0.06	0.86	1.41
WorkOff	583905.9	4140771	0.07	0.86	1.42
WorkOff	583915.6	4140773	0.06	0.86	1.42
WorkOff	583909.5	4140774	0.06	0.86	1.42
WorkOff	583990.5	4140713	0.06	0.86	1.41
WorkOff	583998.5	4140695	0.06	0.86	1.42
WorkOff	584006.6	4140677	0.07	0.86	1.42
WorkOff	584014.6	4140658	0.07	0.86	1.42
WorkOff	584022.6	4140640	0.07	0.86	1.42
WorkOff	584019.1	4140653	0.07	0.86	1.42
WorkOff	584011	4140671	0.07	0.86	1.42
WorkOff	584003	4140690	0.06	0.86	1.42
WorkOff	583995	4140708	0.06	0.86	1.41
WorkOff	583996.1	4140670	0.07	0.86	1.42
WorkOff	584000.1	4140661	0.07	0.86	1.42
WorkOff	583998.7	4140669	0.07	0.86	1.42
WorkOff	583183.3	4140812	0.26	0.86	1.61
WorkOff	583201.6	4140820	0.32	0.86	1.68
WorkOff	583219.9	4140828	0.39	0.86	1.74
WorkOff	583229.9	4140835	0.42	0.86	1.77
WorkOff	583211.6	4140827	0.36	0.86	1.71
WorkOff	583193.3	4140819	0.29	0.86	1.65
WorkOff	583207.6	4140819	0.34	0.86	1.70
WorkOff	583216.5	4140801	0.37	0.86	1.73
WorkOff	583219.2	4140800	0.39	0.86	1.74
WorkOff	583210.3	4140818	0.35	0.86	1.71
WorkOff	583302.7	4140827	0.59	0.86	1.94
WorkOff	583321.2	4140835	0.55	0.86	1.90
WorkOff	583339.7	4140842	0.50	0.86	1.85
WorkOff	583358.2	4140850	0.45	0.86	1.80
WorkOff	583351.8	4140850	0.45	0.86	1.81

WorkOff	583333.3	4140842	0.51	0.86	1.86
WorkOff	583314.9	4140834	0.55	0.86	1.91
WorkOff	583338.8	4140831	0.55	0.86	1.91
WorkOff	583342.9	4140825	0.58	0.86	1.94
WorkOff	583316.2	4140776	1.00	0.86	2.35
WorkOff	583320.3	4140767	1.12	0.86	2.47
WorkOff	583324.3	4140757	1.27	0.86	2.62
WorkOff	583328.4	4140748	1.45	0.86	2.80
WorkOff	583338.1	4140751	1.42	0.86	2.77
WorkOff	583334	4140760	1.24	0.86	2.59
WorkOff	583330	4140769	1.09	0.86	2.45
WorkOff	583325.9	4140779	0.97	0.86	2.33
WorkOff	583401.6	4140805	0.62	0.86	1.97
WorkOff	583405.8	4140796	0.67	0.86	2.03
WorkOff	583410.1	4140786	0.74	0.86	2.09
WorkOff	583414.3	4140777	0.82	0.86	2.17
WorkOff	583425.8	4140777	0.79	0.86	2.14
WorkOff	583421.5	4140786	0.72	0.86	2.07
WorkOff	583417.3	4140795	0.65	0.86	2.00
WorkOff	583413	4140804	0.60	0.86	1.95
WorkOff	583477.7	4140825	0.33	0.86	1.68
WorkOff	583468.6	4140821	0.36	0.86	1.72
WorkOff	583459.4	4140817	0.40	0.86	1.76
WorkOff	583450.3	4140813	0.45	0.86	1.80
WorkOff	583456.4	4140805	0.48	0.86	1.83
WorkOff	583465.5	4140809	0.43	0.86	1.78
WorkOff	583474.7	4140813	0.39	0.86	1.74
WorkOff	583439.9	4140910	0.18	0.86	1.54
WorkOff	583432.6	4140907	0.20	0.86	1.55
WorkOff	583432.8	4140896	0.22	0.86	1.57
WorkOff	583440.1	4140899	0.20	0.86	1.55
WorkOff	583455.4	4140942	0.13	0.86	1.48
WorkOff	583459.2	4140932	0.14	0.86	1.49
WorkOff	583462.9	4140923	0.14	0.86	1.50
WorkOff	583466.7	4140914	0.15	0.86	1.50
WorkOff	583470.5	4140905	0.16	0.86	1.51
WorkOff	583479.6	4140909	0.15	0.86	1.50
WorkOff	583475.8	4140918	0.14	0.86	1.49
WorkOff	583472	4140927	0.13	0.86	1.49
WorkOff	583468.2	4140937	0.13	0.86	1.48
WorkOff	583492.9	4140958	0.10	0.86	1.45
WorkOff	583497	4140948	0.10	0.86	1.45
WorkOff	583501.1	4140939	0.10	0.86	1.46
WorkOff	583505.2	4140930	0.11	0.86	1.46
WorkOff	583509.3	4140921	0.11	0.86	1.46
WorkOff	583517.7	4140927	0.10	0.86	1.46
WorkOff	583513.6	4140936	0.10	0.86	1.45

WorkOff	583509.5	4140945	0.10	0.86	1.45
WorkOff	583505.4	4140954	0.09	0.86	1.44
WorkOff	583468.8	4140936	0.13	0.86	1.48
WorkOff	583473.4	4140938	0.12	0.86	1.47
WorkOff	583478	4140940	0.12	0.86	1.47
WorkOff	583482.6	4140942	0.11	0.86	1.46
WorkOff	583487.2	4140944	0.11	0.86	1.46
WorkOff	583486.1	4140955	0.10	0.86	1.45
WorkOff	583481.5	4140953	0.11	0.86	1.46
WorkOff	583476.9	4140951	0.11	0.86	1.46
WorkOff	583472.3	4140949	0.11	0.86	1.47
WorkOff	583467.7	4140947	0.12	0.86	1.47
WorkOff	583495.7	4140883	0.16	0.86	1.52
WorkOff	583497.6	4140879	0.17	0.86	1.52
WorkOff	583500.8	4140876	0.17	0.86	1.52
WorkOff	583498.9	4140881	0.16	0.86	1.52
WorkOff	583494.1	4140846	0.23	0.86	1.58
WorkOff	583498.2	4140837	0.25	0.86	1.60
WorkOff	583502.4	4140828	0.26	0.86	1.62
WorkOff	583506.5	4140819	0.28	0.86	1.64
WorkOff	583510.7	4140810	0.30	0.86	1.66
WorkOff	583519.5	4140815	0.27	0.86	1.62
WorkOff	583515.3	4140824	0.25	0.86	1.60
WorkOff	583511.2	4140833	0.23	0.86	1.59
WorkOff	583507.1	4140842	0.22	0.86	1.57
WorkOff	583521.6	4140832	0.22	0.86	1.57
WorkOff	583525.6	4140823	0.23	0.86	1.59
WorkOff	583529.6	4140814	0.25	0.86	1.60
WorkOff	583531.3	4140825	0.22	0.86	1.57
WorkOff	583527.3	4140834	0.21	0.86	1.56
WorkOff	583538	4140828	0.20	0.86	1.56
WorkOff	583540	4140823	0.21	0.86	1.56
WorkOff	583542	4140819	0.22	0.86	1.57
WorkOff	583546.1	4140824	0.20	0.86	1.55
WorkOff	583544.1	4140829	0.19	0.86	1.54
WorkOff	583534.7	4140967	0.07	0.86	1.43
WorkOff	583537.3	4140961	0.08	0.86	1.43
WorkOff	583540	4140954	0.08	0.86	1.43
WorkOff	583542.6	4140948	0.08	0.86	1.43
WorkOff	583545.3	4140941	0.08	0.86	1.43
WorkOff	583548	4140935	0.08	0.86	1.44
WorkOff	583554.7	4140945	0.08	0.86	1.43
WorkOff	583552	4140951	0.08	0.86	1.43
WorkOff	583549.4	4140958	0.07	0.86	1.43
WorkOff	583546.7	4140964	0.07	0.86	1.42
WorkOff	583544.1	4140971	0.07	0.86	1.42
WorkOff	583559.7	4140926	0.08	0.86	1.44

WorkOff	583563.7	4140917	0.09	0.86	1.44
WorkOff	583567.7	4140908	0.09	0.86	1.44
WorkOff	583571.8	4140899	0.09	0.86	1.45
WorkOff	583584.2	4140895	0.09	0.86	1.44
WorkOff	583580.2	4140904	0.09	0.86	1.44
WorkOff	583576.1	4140914	0.08	0.86	1.44
WorkOff	583572.1	4140923	0.08	0.86	1.43
WorkOff	583548.3	4140911	0.10	0.86	1.45
WorkOff	583552	4140901	0.10	0.86	1.45
WorkOff	583561.3	4140900	0.10	0.86	1.45
WorkOff	583557.6	4140909	0.09	0.86	1.45
WorkOff	583568.4	4140874	0.11	0.86	1.47
WorkOff	583572.2	4140864	0.12	0.86	1.47
WorkOff	583575.9	4140855	0.13	0.86	1.48
WorkOff	583582	4140867	0.11	0.86	1.46
WorkOff	583578.2	4140876	0.11	0.86	1.46
WorkOff	583583.4	4140862	0.12	0.86	1.47
WorkOff	583585.4	4140857	0.12	0.86	1.47
WorkOff	583587.3	4140853	0.12	0.86	1.47
WorkOff	583587.5	4140857	0.12	0.86	1.47
WorkOff	583585.6	4140862	0.11	0.86	1.47
WorkOff	583650.9	4140880	0.08	0.86	1.43
WorkOff	583653.1	4140875	0.08	0.86	1.43
WorkOff	583655.3	4140869	0.08	0.86	1.43
WorkOff	583667	4140872	0.08	0.86	1.43
WorkOff	583664.8	4140878	0.07	0.86	1.43
WorkOff	583662.5	4140884	0.07	0.86	1.42
WorkOff	583656.1	4140882	0.07	0.86	1.43
WorkOff	583658.5	4140876	0.08	0.86	1.43
WorkOff	583660.9	4140869	0.08	0.86	1.43
WorkOff	583661.4	4140874	0.08	0.86	1.43
WorkOff	583658.9	4140880	0.07	0.86	1.43
WorkOff	583683	4140933	0.05	0.86	1.40
WorkOff	583686.7	4140924	0.05	0.86	1.41
WorkOff	583690.3	4140915	0.06	0.86	1.41
WorkOff	583694	4140905	0.06	0.86	1.41
WorkOff	583697.6	4140896	0.06	0.86	1.41
WorkOff	583704.7	4140905	0.06	0.86	1.41
WorkOff	583701	4140915	0.05	0.86	1.41
WorkOff	583697.4	4140924	0.05	0.86	1.40
WorkOff	583693.7	4140933	0.05	0.86	1.40
WorkOff	583700	4140935	0.05	0.86	1.40
WorkOff	583703.7	4140925	0.05	0.86	1.40
WorkOff	583707.5	4140916	0.05	0.86	1.41
WorkOff	583711.2	4140907	0.05	0.86	1.41
WorkOff	583719.7	4140907	0.05	0.86	1.41
WorkOff	583716	4140916	0.05	0.86	1.40

WorkOff	583712.3	4140926	0.05	0.86	1.40
WorkOff	583708.5	4140935	0.05	0.86	1.40
WorkOff	583368	4140980	0.15	0.86	1.51
WorkOff	583371.9	4140971	0.16	0.86	1.51
WorkOff	583375.8	4140962	0.17	0.86	1.52
WorkOff	583379.8	4140952	0.18	0.86	1.53
WorkOff	583383.7	4140943	0.19	0.86	1.54
WorkOff	583392.2	4140949	0.17	0.86	1.53
WorkOff	583388.3	4140958	0.17	0.86	1.52
WorkOff	583384.4	4140967	0.16	0.86	1.51
WorkOff	583380.5	4140976	0.15	0.86	1.50
WorkOff	583534.2	4141055	0.05	0.86	1.40
WorkOff	583538	4141046	0.05	0.86	1.40
WorkOff	583541.8	4141037	0.05	0.86	1.40
WorkOff	583545.5	4141027	0.05	0.86	1.41
WorkOff	583549.3	4141018	0.05	0.86	1.41
WorkOff	583580.9	4141020	0.05	0.86	1.40
WorkOff	583577.1	4141029	0.05	0.86	1.40
WorkOff	583573.3	4141039	0.05	0.86	1.40
WorkOff	583569.5	4141048	0.04	0.86	1.40
WorkOff	583565.7	4141057	0.04	0.86	1.40
WorkOff	583546.8	4141061	0.05	0.86	1.40
WorkOff	583548.9	4141051	0.05	0.86	1.40
WorkOff	583551	4141041	0.05	0.86	1.40
WorkOff	583553.1	4141032	0.05	0.86	1.40
WorkOff	583555.2	4141022	0.05	0.86	1.40
WorkOff	583567	4141014	0.05	0.86	1.40
WorkOff	583564.9	4141024	0.05	0.86	1.40
WorkOff	583562.8	4141034	0.05	0.86	1.40
WorkOff	583560.7	4141044	0.05	0.86	1.40
WorkOff	583558.6	4141054	0.05	0.86	1.40
WorkOff	583150.9	4140955	0.20	0.86	1.55
WorkOff	583154.2	4140946	0.21	0.86	1.56
WorkOff	583157.5	4140936	0.21	0.86	1.57
WorkOff	583160.9	4140927	0.22	0.86	1.57
WorkOff	583163.6	4140931	0.22	0.86	1.58
WorkOff	583160.2	4140941	0.21	0.86	1.57
WorkOff	583156.9	4140950	0.21	0.86	1.56
WorkOff	583149.5	4140927	0.21	0.86	1.56
WorkOff	583175	4140935	0.23	0.86	1.58
WorkOff	583189.6	4141018	0.18	0.86	1.53
WorkOff	583193.5	4141008	0.18	0.86	1.54
WorkOff	583197.3	4140999	0.19	0.86	1.54
WorkOff	583201.1	4140990	0.20	0.86	1.55
WorkOff	583205	4140981	0.21	0.86	1.56
WorkOff	583208.8	4140972	0.22	0.86	1.57
WorkOff	583212.6	4140962	0.23	0.86	1.58

WorkOff	583221.1	4140968	0.23	0.86	1.58
WorkOff	583217.2	4140977	0.22	0.86	1.57
WorkOff	583213.4	4140987	0.21	0.86	1.56
WorkOff	583209.6	4140996	0.20	0.86	1.55
WorkOff	583205.7	4141005	0.19	0.86	1.54
WorkOff	583201.9	4141014	0.18	0.86	1.53
WorkOff	583218.6	4141028	0.17	0.86	1.52
WorkOff	583222.4	4141019	0.18	0.86	1.53
WorkOff	583226.2	4141010	0.18	0.86	1.54
WorkOff	583230	4141001	0.19	0.86	1.54
WorkOff	583233.9	4140991	0.20	0.86	1.55
WorkOff	583245.5	4140989	0.20	0.86	1.55
WorkOff	583241.7	4140998	0.19	0.86	1.54
WorkOff	583237.9	4141008	0.18	0.86	1.54
WorkOff	583234.1	4141017	0.18	0.86	1.53
WorkOff	583230.3	4141026	0.17	0.86	1.52
WorkOff	583246.5	4141033	0.16	0.86	1.51
WorkOff	583250.3	4141024	0.17	0.86	1.52
WorkOff	583254.2	4141014	0.17	0.86	1.53
WorkOff	583258.1	4141005	0.18	0.86	1.53
WorkOff	583269.2	4141004	0.18	0.86	1.53
WorkOff	583265.3	4141014	0.17	0.86	1.52
WorkOff	583261.4	4141023	0.16	0.86	1.52
WorkOff	583257.6	4141032	0.16	0.86	1.51
WorkOff	583268.7	4141051	0.14	0.86	1.49
WorkOff	583272.5	4141042	0.14	0.86	1.50
WorkOff	583276.2	4141033	0.15	0.86	1.50
WorkOff	583279.9	4141023	0.16	0.86	1.51
WorkOff	583283.7	4141014	0.16	0.86	1.52
WorkOff	583296.1	4141010	0.16	0.86	1.51
WorkOff	583292.4	4141019	0.15	0.86	1.51
WorkOff	583288.6	4141029	0.15	0.86	1.50
WorkOff	583284.9	4141038	0.14	0.86	1.49
WorkOff	583281.2	4141047	0.14	0.86	1.49
WorkOff	583297.7	4141062	0.12	0.86	1.47
WorkOff	583301.7	4141053	0.12	0.86	1.48
WorkOff	583305.7	4141044	0.13	0.86	1.48
WorkOff	583309.6	4141035	0.13	0.86	1.49
WorkOff	583313.6	4141025	0.14	0.86	1.49
WorkOff	583317.5	4141016	0.15	0.86	1.50
WorkOff	583321.5	4141007	0.15	0.86	1.51
WorkOff	583328.2	4141017	0.14	0.86	1.49
WorkOff	583324.2	4141026	0.14	0.86	1.49
WorkOff	583320.3	4141035	0.13	0.86	1.48
WorkOff	583316.3	4141044	0.12	0.86	1.48
WorkOff	583312.4	4141054	0.12	0.86	1.47
WorkOff	583308.4	4141063	0.11	0.86	1.47

WorkOff	583328.3	4141076	0.10	0.86	1.45
WorkOff	583331.8	4141067	0.10	0.86	1.46
WorkOff	583335.4	4141058	0.11	0.86	1.46
WorkOff	583339	4141048	0.11	0.86	1.47
WorkOff	583342.5	4141039	0.12	0.86	1.47
WorkOff	583346.1	4141030	0.12	0.86	1.48
WorkOff	583351.9	4141042	0.11	0.86	1.46
WorkOff	583348.4	4141052	0.11	0.86	1.46
WorkOff	583344.8	4141061	0.10	0.86	1.45
WorkOff	583341.2	4141070	0.10	0.86	1.45
WorkOff	583337.7	4141080	0.09	0.86	1.45
WorkOff	583187.7	4140970	0.21	0.86	1.57
WorkOff	583197	4140973	0.21	0.86	1.57
WorkOff	583191.1	4140982	0.21	0.86	1.56
WorkOff	583223.2	4140991	0.20	0.86	1.55
WorkOff	583213.1	4140961	0.23	0.86	1.59
WorkOff	583304.2	4141025	0.14	0.86	1.50
WorkOff	583330.1	4141036	0.12	0.86	1.48
WorkOff	583375.7	4141014	0.12	0.86	1.47
WorkOff	583385.1	4141017	0.11	0.86	1.47
WorkOff	583389.4	4141030	0.10	0.86	1.45
WorkOff	583380	4141026	0.11	0.86	1.46
WorkOff	583393.6	4141018	0.11	0.86	1.46
WorkOff	583414.7	4141027	0.09	0.86	1.45
WorkOff	583424	4141031	0.09	0.86	1.44
WorkOff	583433.2	4141035	0.08	0.86	1.43
WorkOff	583442.5	4141038	0.08	0.86	1.43
WorkOff	583451.7	4141042	0.07	0.86	1.42
WorkOff	583461	4141046	0.07	0.86	1.42
WorkOff	583463.2	4141058	0.06	0.86	1.42
WorkOff	583454	4141054	0.07	0.86	1.42
WorkOff	583444.7	4141050	0.07	0.86	1.42
WorkOff	583435.5	4141046	0.08	0.86	1.43
WorkOff	583426.2	4141042	0.08	0.86	1.43
WorkOff	583417	4141039	0.09	0.86	1.44
WorkOff	583444.2	4141075	0.06	0.86	1.42
WorkOff	583448.1	4141065	0.06	0.86	1.42
WorkOff	583459.7	4141064	0.06	0.86	1.42
WorkOff	583455.8	4141073	0.06	0.86	1.41
WorkOff	583437.1	4141197	0.04	0.86	1.39
WorkOff	583441.2	4141188	0.04	0.86	1.39
WorkOff	583445.3	4141179	0.04	0.86	1.39
WorkOff	583449.4	4141170	0.04	0.86	1.39
WorkOff	583453.6	4141161	0.04	0.86	1.39
WorkOff	583457.7	4141151	0.04	0.86	1.40
WorkOff	583461.8	4141142	0.04	0.86	1.40
WorkOff	583465.9	4141133	0.04	0.86	1.40

WorkOff	583470	4141124		0.05		0.86	1.40	
WorkOff	583474.1	4141115		0.05		0.86	1.40	
WorkOff	583478.3	4141106		0.05		0.86	1.40	
WorkOff	583482.4	4141097		0.05		0.86	1.40	
WorkOff	583490.4	4141103		0.05		0.86	1.40	
WorkOff	583486.3	4141112		0.05		0.86	1.40	
WorkOff	583482.2	4141121		0.04		0.86	1.40	
WorkOff	583478.1	4141131		0.04		0.86	1.40	
WorkOff	583473.9	4141140		0.04		0.86	1.40	
WorkOff	583469.8	4141149		0.04		0.86	1.39	
WorkOff	583465.7	4141158		0.04		0.86	1.39	
WorkOff	583461.6	4141167		0.04		0.86	1.39	
WorkOff	583457.5	4141176		0.04		0.86	1.39	
WorkOff	583453.4	4141185		0.04		0.86	1.39	
WorkOff	583449.2	4141194		0.04		0.86	1.39	
WorkOff	583590.1	4141140		0.03		0.86	1.38	
WorkOff	583594	4141131		0.03		0.86	1.38	
WorkOff	583597.9	4141122		0.03		0.86	1.38	
WorkOff	583601.9	4141112		0.03		0.86	1.38	
WorkOff	583611.2	4141116		0.03		0.86	1.38	
WorkOff	583607.2	4141125		0.03		0.86	1.38	
WorkOff	583603.3	4141134		0.03		0.86	1.38	
WorkOff	583599.4	4141144		0.03		0.86	1.38	
WorkOff	583612	4141136		0.03		0.86	1.38	
WorkOff	583613.5	4141128		0.03		0.86	1.38	
WorkOff	583617.4	4141121		0.03		0.86	1.38	
WorkOff	583625.5	4141123		0.03		0.86	1.38	
	583977.7	4140457	N/A	N/A		N/A		
		max cancer		8.82		1.05	9.92	max offsite 9.92

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A
MVHV	583878.98	4140471	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	
ResWest	583296.9	4140486		2.25	2.32
ResWest	583293.17	4140471		2.25	2.32
ResWest	583289.44	4140457		2.25	2.32
ResWest	583285.71	4140442		2.25	2.32
ResWest	583281.98	4140428		2.25	2.32
ResWest	583278.25	4140413		2.25	2.32
ResWest	583278.74	4140407		2.25	2.32
ResWest	583282.47	4140422		2.25	2.32
ResWest	583286.2	4140436		2.25	2.32
ResWest	583289.93	4140451		2.25	2.32
ResWest	583293.66	4140465		2.25	2.32
ResWest	583297.39	4140480		2.25	2.32
ResWest	583279.34	4140402		2.25	2.32
ResWest	583256.39	4140528		2.25	2.32
ResWest	583262.2	4140526		2.25	2.32
ResWest	583267.43	4140526		2.25	2.32
ResWest	583272.37	4140524		2.25	2.32
ResWest	583285.45	4140520		2.25	2.32
ResWest	583291.55	4140519		2.25	2.32
ResWest	583298.41	4140518		2.25	2.32
ResWest	583307.31	4140515		2.25	2.32
ResWest	583265.17	4140568		2.25	2.32
ResWest	583266.59	4140575		2.25	2.32
ResWest	583269.9	4140583		2.25	2.32
ResWest	583270.85	4140591		2.25	2.32
ResWest	583276.06	4140602		2.25	2.32
ResWest	583277	4140607		2.25	2.32
ResWest	583278.42	4140614		2.25	2.32
ResWest	583281.26	4140621		2.25	2.32
ResWest	583285.52	4140631		2.25	2.32
ResWest	583285.52	4140638		2.25	2.32
ResWest	583284.57	4140643		2.25	2.32
ResWest	583288.36	4140650		2.25	2.32
ResWest	583287.89	4140655		2.25	2.32
ResWest	583288.83	4140672		2.25	2.32
ResWest	583287.89	4140679		2.25	2.32
ResWest	583290.25	4140686		2.25	2.32
ResWest	583104.69	4140459		2.25	2.32
ResWest	583104.69	4140479		2.25	2.32
ResWest	583104.69	4140499		2.25	2.32
ResWest	583104.69	4140519		2.25	2.32

ResWest	583124.69	4140459	2.25	2.32
ResWest	583124.69	4140479	2.25	2.32
ResWest	583124.69	4140499	2.25	2.32
ResWest	583124.69	4140519	2.25	2.32
ResWest	583124.69	4140539	2.25	2.32
ResWest	583124.69	4140559	2.25	2.32
ResWest	583124.69	4140579	2.25	2.32
ResWest	583124.69	4140599	2.25	2.32
ResWest	583144.69	4140439	2.25	2.32
ResWest	583144.69	4140459	2.25	2.32
ResWest	583144.69	4140479	2.25	2.32
ResWest	583144.69	4140499	2.25	2.32
ResWest	583144.69	4140519	2.25	2.32
ResWest	583144.69	4140539	2.25	2.32
ResWest	583144.69	4140559	2.25	2.32
ResWest	583144.69	4140579	2.25	2.32
ResWest	583144.69	4140599	2.25	2.32
ResWest	583144.69	4140619	2.25	2.32
ResWest	583144.69	4140639	2.25	2.32
ResWest	583164.69	4140439	2.25	2.32
ResWest	583164.69	4140459	2.25	2.32
ResWest	583164.69	4140479	2.25	2.32
ResWest	583164.69	4140499	2.25	2.32
ResWest	583164.69	4140519	2.25	2.32
ResWest	583164.69	4140539	2.25	2.32
ResWest	583164.69	4140559	2.25	2.32
ResWest	583164.69	4140579	2.25	2.32
ResWest	583164.69	4140599	2.25	2.32
ResWest	583164.69	4140619	2.25	2.32
ResWest	583164.69	4140639	2.25	2.32
ResWest	583184.69	4140439	2.25	2.32
ResWest	583184.69	4140459	2.25	2.32
ResWest	583184.69	4140479	2.25	2.32
ResWest	583184.69	4140499	2.25	2.32
ResWest	583184.69	4140519	2.25	2.32
ResWest	583184.69	4140539	2.25	2.32
ResWest	583184.69	4140559	2.25	2.32
ResWest	583184.69	4140579	2.25	2.32
ResWest	583184.69	4140599	2.25	2.32
ResWest	583184.69	4140619	2.25	2.32
ResWest	583184.69	4140639	2.25	2.32
ResWest	583204.69	4140439	2.25	2.32
ResWest	583204.69	4140459	2.25	2.32
ResWest	583204.69	4140479	2.25	2.32
ResWest	583204.69	4140499	2.25	2.32
ResWest	583204.69	4140519	2.25	2.32
ResWest	583204.69	4140539	2.25	2.32

ResWest	583204.69	4140559	2.25	2.32
ResWest	583204.69	4140579	2.25	2.32
ResWest	583204.69	4140599	2.25	2.32
ResWest	583204.69	4140619	2.25	2.32
ResWest	583224.69	4140519	2.25	2.32
ResWest	583224.69	4140539	2.25	2.32
ResWest	583224.69	4140559	2.25	2.32
ResWest	583224.69	4140579	2.25	2.32
ResWest	583224.69	4140599	2.25	2.32
ResWest	583224.69	4140619	2.25	2.32
ResWest	583244.69	4140579	2.25	2.32
ResWest	583244.69	4140599	2.25	2.32
ResWest	583244.69	4140619	2.25	2.32
ResWest	583231.12	4140686	2.25	2.32
ResWest	583229.18	4140677	2.25	2.32
ResWest	583225.96	4140667	2.25	2.32
ResWest	583223.55	4140659	2.25	2.32
ResWest	583221.14	4140650	2.25	2.32
ResWest	583086.52	4140689	2.25	2.32
ResWest	583101.7	4140676	2.25	2.32
ResWest	583092.61	4140686	2.25	2.32
ResWest	583109.71	4140668	2.25	2.32
ResWest	583128.14	4140660	2.25	2.32
ResWest	583140.41	4140657	2.25	2.32
ResWest	583121.99	4140665	2.25	2.32
ResWest	583152.34	4140653	2.25	2.32
ResWest	583119.39	4140772	2.25	2.32
ResWest	583105.02	4140758	2.25	2.32
ResWest	583098.82	4140749	2.25	2.32
ResWest	583113.19	4140763	2.25	2.32
ResWest	583042.24	4140706	2.25	2.32
ResWest	583040.52	4140686	2.25	2.32
ResWest	583043.64	4140699	2.25	2.32
ResWest	583039.02	4140671	2.25	2.32
ResWest	583037.71	4140651	2.25	2.32
ResWest	583040.41	4140662	2.25	2.32
ResWest	583059.69	4140623	2.25	2.32
ResWest	583077.64	4140614	2.25	2.32
ResWest	583072.16	4140619	2.25	2.32
ResWest	583088.16	4140597	2.25	2.32
ResWest	583081.44	4140578	2.25	2.32
ResWest	583087.41	4140589	2.25	2.32
ResWest	583067	4140558	2.25	2.32
ResWest	583048.49	4140551	2.25	2.32
ResWest	583055.68	4140551	2.25	2.32
ResWest	583065.57	4140496	2.25	2.32
ResWest	583074.52	4140496	2.25	2.32

WorkOff	583017.3	4140867	0.98	1.54
WorkOff	583035.01	4140876	0.98	1.54
WorkOff	583051.91	4140887	0.98	1.54
WorkOff	583059.76	4140897	0.98	1.54
WorkOff	583044.86	4140884	0.98	1.54
WorkOff	583027.15	4140874	0.98	1.54
WorkOff	582979.06	4140884	0.98	1.54
WorkOff	582998.79	4140887	0.98	1.54
WorkOff	583017.85	4140893	0.98	1.54
WorkOff	583034.09	4140904	0.98	1.54
WorkOff	583029.22	4140903	0.98	1.54
WorkOff	583012.32	4140893	0.98	1.54
WorkOff	582992.93	4140888	0.98	1.54
WorkOff	583891.01	4140789	0.98	1.54
WorkOff	583908.57	4140799	0.98	1.54
WorkOff	583912.52	4140797	0.98	1.54
WorkOff	583919.55	4140784	0.98	1.54
WorkOff	583905.93	4140771	0.98	1.54
WorkOff	583915.55	4140773	0.98	1.54
WorkOff	583909.54	4140774	0.98	1.54
WorkOff	583990.51	4140713	0.98	1.54
WorkOff	583998.53	4140695	0.98	1.54
WorkOff	584006.56	4140677	0.98	1.54
WorkOff	584014.58	4140658	0.98	1.54
WorkOff	584022.6	4140640	0.98	1.54
WorkOff	584019.06	4140653	0.98	1.54
WorkOff	584011.03	4140671	0.98	1.54
WorkOff	584003.01	4140690	0.98	1.54
WorkOff	583994.99	4140708	0.98	1.54
WorkOff	583996.08	4140670	0.98	1.54
WorkOff	584000.14	4140661	0.98	1.54
WorkOff	583998.7	4140669	0.98	1.54
WorkOff	583183.26	4140812	0.98	1.54
WorkOff	583201.58	4140820	0.98	1.54
WorkOff	583219.9	4140828	0.98	1.54
WorkOff	583229.91	4140835	0.98	1.54
WorkOff	583211.59	4140827	0.98	1.54
WorkOff	583193.27	4140819	0.98	1.54
WorkOff	583207.57	4140819	0.98	1.54
WorkOff	583216.51	4140801	0.98	1.54
WorkOff	583219.21	4140800	0.98	1.54
WorkOff	583210.27	4140818	0.98	1.54
WorkOff	583302.74	4140827	0.98	1.54
WorkOff	583321.22	4140835	0.98	1.54
WorkOff	583339.7	4140842	0.98	1.54
WorkOff	583358.18	4140850	0.98	1.54
WorkOff	583351.82	4140850	0.98	1.54

WorkOff	583333.33	4140842	0.98	1.54
WorkOff	583314.85	4140834	0.98	1.54
WorkOff	583338.75	4140831	0.98	1.54
WorkOff	583342.86	4140825	0.98	1.54
WorkOff	583316.2	4140776	0.98	1.54
WorkOff	583320.26	4140767	0.98	1.54
WorkOff	583324.33	4140757	0.98	1.54
WorkOff	583328.39	4140748	0.98	1.54
WorkOff	583338.07	4140751	0.98	1.54
WorkOff	583334.01	4140760	0.98	1.54
WorkOff	583329.95	4140769	0.98	1.54
WorkOff	583325.88	4140779	0.98	1.54
WorkOff	583401.56	4140805	0.98	1.54
WorkOff	583405.82	4140796	0.98	1.54
WorkOff	583410.07	4140786	0.98	1.54
WorkOff	583414.33	4140777	0.98	1.54
WorkOff	583425.77	4140777	0.98	1.54
WorkOff	583421.51	4140786	0.98	1.54
WorkOff	583417.25	4140795	0.98	1.54
WorkOff	583412.99	4140804	0.98	1.54
WorkOff	583477.7	4140825	0.98	1.54
WorkOff	583468.55	4140821	0.98	1.54
WorkOff	583459.41	4140817	0.98	1.54
WorkOff	583450.26	4140813	0.98	1.54
WorkOff	583456.36	4140805	0.98	1.54
WorkOff	583465.51	4140809	0.98	1.54
WorkOff	583474.66	4140813	0.98	1.54
WorkOff	583439.89	4140910	0.98	1.54
WorkOff	583432.56	4140907	0.98	1.54
WorkOff	583432.8	4140896	0.98	1.54
WorkOff	583440.13	4140899	0.98	1.54
WorkOff	583455.37	4140942	0.98	1.54
WorkOff	583459.15	4140932	0.98	1.54
WorkOff	583462.92	4140923	0.98	1.54
WorkOff	583466.7	4140914	0.98	1.54
WorkOff	583470.48	4140905	0.98	1.54
WorkOff	583479.56	4140909	0.98	1.54
WorkOff	583475.78	4140918	0.98	1.54
WorkOff	583472	4140927	0.98	1.54
WorkOff	583468.23	4140937	0.98	1.54
WorkOff	583492.87	4140958	0.98	1.54
WorkOff	583496.97	4140948	0.98	1.54
WorkOff	583501.07	4140939	0.98	1.54
WorkOff	583505.18	4140930	0.98	1.54
WorkOff	583509.28	4140921	0.98	1.54
WorkOff	583517.68	4140927	0.98	1.54
WorkOff	583513.58	4140936	0.98	1.54

WorkOff	583509.48	4140945	0.98	1.54
WorkOff	583505.37	4140954	0.98	1.54
WorkOff	583468.77	4140936	0.98	1.54
WorkOff	583473.39	4140938	0.98	1.54
WorkOff	583478	4140940	0.98	1.54
WorkOff	583482.61	4140942	0.98	1.54
WorkOff	583487.22	4140944	0.98	1.54
WorkOff	583486.11	4140955	0.98	1.54
WorkOff	583481.5	4140953	0.98	1.54
WorkOff	583476.89	4140951	0.98	1.54
WorkOff	583472.28	4140949	0.98	1.54
WorkOff	583467.66	4140947	0.98	1.54
WorkOff	583495.7	4140883	0.98	1.54
WorkOff	583497.64	4140879	0.98	1.54
WorkOff	583500.81	4140876	0.98	1.54
WorkOff	583498.86	4140881	0.98	1.54
WorkOff	583494.08	4140846	0.98	1.54
WorkOff	583498.23	4140837	0.98	1.54
WorkOff	583502.37	4140828	0.98	1.54
WorkOff	583506.52	4140819	0.98	1.54
WorkOff	583510.66	4140810	0.98	1.54
WorkOff	583519.48	4140815	0.98	1.54
WorkOff	583515.34	4140824	0.98	1.54
WorkOff	583511.19	4140833	0.98	1.54
WorkOff	583507.05	4140842	0.98	1.54
WorkOff	583521.64	4140832	0.98	1.54
WorkOff	583525.62	4140823	0.98	1.54
WorkOff	583529.61	4140814	0.98	1.54
WorkOff	583531.27	4140825	0.98	1.54
WorkOff	583527.29	4140834	0.98	1.54
WorkOff	583537.98	4140828	0.98	1.54
WorkOff	583540	4140823	0.98	1.54
WorkOff	583542.02	4140819	0.98	1.54
WorkOff	583546.14	4140824	0.98	1.54
WorkOff	583544.12	4140829	0.98	1.54
WorkOff	583534.65	4140967	0.98	1.54
WorkOff	583537.31	4140961	0.98	1.54
WorkOff	583539.97	4140954	0.98	1.54
WorkOff	583542.63	4140948	0.98	1.54
WorkOff	583545.29	4140941	0.98	1.54
WorkOff	583547.95	4140935	0.98	1.54
WorkOff	583554.69	4140945	0.98	1.54
WorkOff	583552.03	4140951	0.98	1.54
WorkOff	583549.37	4140958	0.98	1.54
WorkOff	583546.71	4140964	0.98	1.54
WorkOff	583544.05	4140971	0.98	1.54
WorkOff	583559.7	4140926	0.98	1.54

WorkOff	583563.72	4140917	0.98	1.54
WorkOff	583567.74	4140908	0.98	1.54
WorkOff	583571.76	4140899	0.98	1.54
WorkOff	583584.18	4140895	0.98	1.54
WorkOff	583580.16	4140904	0.98	1.54
WorkOff	583576.14	4140914	0.98	1.54
WorkOff	583572.12	4140923	0.98	1.54
WorkOff	583548.34	4140911	0.98	1.54
WorkOff	583552	4140901	0.98	1.54
WorkOff	583561.27	4140900	0.98	1.54
WorkOff	583557.61	4140909	0.98	1.54
WorkOff	583568.37	4140874	0.98	1.54
WorkOff	583572.16	4140864	0.98	1.54
WorkOff	583575.94	4140855	0.98	1.54
WorkOff	583581.97	4140867	0.98	1.54
WorkOff	583578.18	4140876	0.98	1.54
WorkOff	583583.42	4140862	0.98	1.54
WorkOff	583585.37	4140857	0.98	1.54
WorkOff	583587.32	4140853	0.98	1.54
WorkOff	583587.54	4140857	0.98	1.54
WorkOff	583585.59	4140862	0.98	1.54
WorkOff	583650.87	4140880	0.98	1.54
WorkOff	583653.09	4140875	0.98	1.54
WorkOff	583655.31	4140869	0.98	1.54
WorkOff	583666.98	4140872	0.98	1.54
WorkOff	583664.76	4140878	0.98	1.54
WorkOff	583662.54	4140884	0.98	1.54
WorkOff	583656.06	4140882	0.98	1.54
WorkOff	583658.49	4140876	0.98	1.54
WorkOff	583660.93	4140869	0.98	1.54
WorkOff	583661.37	4140874	0.98	1.54
WorkOff	583658.93	4140880	0.98	1.54
WorkOff	583683	4140933	0.98	1.54
WorkOff	583686.65	4140924	0.98	1.54
WorkOff	583690.31	4140915	0.98	1.54
WorkOff	583693.96	4140905	0.98	1.54
WorkOff	583697.61	4140896	0.98	1.54
WorkOff	583704.69	4140905	0.98	1.54
WorkOff	583701.04	4140915	0.98	1.54
WorkOff	583697.39	4140924	0.98	1.54
WorkOff	583693.73	4140933	0.98	1.54
WorkOff	583700.01	4140935	0.98	1.54
WorkOff	583703.73	4140925	0.98	1.54
WorkOff	583707.46	4140916	0.98	1.54
WorkOff	583711.18	4140907	0.98	1.54
WorkOff	583719.71	4140907	0.98	1.54
WorkOff	583715.99	4140916	0.98	1.54

WorkOff	583712.26	4140926	0.98	1.54
WorkOff	583708.54	4140935	0.98	1.54
WorkOff	583368.01	4140980	0.98	1.54
WorkOff	583371.92	4140971	0.98	1.54
WorkOff	583375.84	4140962	0.98	1.54
WorkOff	583379.76	4140952	0.98	1.54
WorkOff	583383.67	4140943	0.98	1.54
WorkOff	583392.23	4140949	0.98	1.54
WorkOff	583388.31	4140958	0.98	1.54
WorkOff	583384.4	4140967	0.98	1.54
WorkOff	583380.48	4140976	0.98	1.54
WorkOff	583534.19	4141055	0.98	1.54
WorkOff	583537.97	4141046	0.98	1.54
WorkOff	583541.75	4141037	0.98	1.54
WorkOff	583545.54	4141027	0.98	1.54
WorkOff	583549.32	4141018	0.98	1.54
WorkOff	583580.87	4141020	0.98	1.54
WorkOff	583577.09	4141029	0.98	1.54
WorkOff	583573.3	4141039	0.98	1.54
WorkOff	583569.52	4141048	0.98	1.54
WorkOff	583565.74	4141057	0.98	1.54
WorkOff	583546.81	4141061	0.98	1.54
WorkOff	583548.91	4141051	0.98	1.54
WorkOff	583551.01	4141041	0.98	1.54
WorkOff	583553.11	4141032	0.98	1.54
WorkOff	583555.21	4141022	0.98	1.54
WorkOff	583567.01	4141014	0.98	1.54
WorkOff	583564.9	4141024	0.98	1.54
WorkOff	583562.8	4141034	0.98	1.54
WorkOff	583560.7	4141044	0.98	1.54
WorkOff	583558.6	4141054	0.98	1.54
WorkOff	583150.85	4140955	0.98	1.54
WorkOff	583154.19	4140946	0.98	1.54
WorkOff	583157.53	4140936	0.98	1.54
WorkOff	583160.87	4140927	0.98	1.54
WorkOff	583163.55	4140931	0.98	1.54
WorkOff	583160.21	4140941	0.98	1.54
WorkOff	583156.87	4140950	0.98	1.54
WorkOff	583149.46	4140927	0.98	1.54
WorkOff	583175.02	4140935	0.98	1.54
WorkOff	583189.63	4141018	0.98	1.54
WorkOff	583193.47	4141008	0.98	1.54
WorkOff	583197.3	4140999	0.98	1.54
WorkOff	583201.14	4140990	0.98	1.54
WorkOff	583204.97	4140981	0.98	1.54
WorkOff	583208.8	4140972	0.98	1.54
WorkOff	583212.64	4140962	0.98	1.54

WorkOff	583221.05	4140968	0.98	1.54
WorkOff	583217.22	4140977	0.98	1.54
WorkOff	583213.39	4140987	0.98	1.54
WorkOff	583209.55	4140996	0.98	1.54
WorkOff	583205.72	4141005	0.98	1.54
WorkOff	583201.88	4141014	0.98	1.54
WorkOff	583218.6	4141028	0.98	1.54
WorkOff	583222.41	4141019	0.98	1.54
WorkOff	583226.22	4141010	0.98	1.54
WorkOff	583230.04	4141001	0.98	1.54
WorkOff	583233.85	4140991	0.98	1.54
WorkOff	583245.54	4140989	0.98	1.54
WorkOff	583241.73	4140998	0.98	1.54
WorkOff	583237.91	4141008	0.98	1.54
WorkOff	583234.1	4141017	0.98	1.54
WorkOff	583230.29	4141026	0.98	1.54
WorkOff	583246.46	4141033	0.98	1.54
WorkOff	583250.33	4141024	0.98	1.54
WorkOff	583254.19	4141014	0.98	1.54
WorkOff	583258.06	4141005	0.98	1.54
WorkOff	583269.18	4141004	0.98	1.54
WorkOff	583265.31	4141014	0.98	1.54
WorkOff	583261.44	4141023	0.98	1.54
WorkOff	583257.58	4141032	0.98	1.54
WorkOff	583268.71	4141051	0.98	1.54
WorkOff	583272.45	4141042	0.98	1.54
WorkOff	583276.18	4141033	0.98	1.54
WorkOff	583279.91	4141023	0.98	1.54
WorkOff	583283.65	4141014	0.98	1.54
WorkOff	583296.09	4141010	0.98	1.54
WorkOff	583292.35	4141019	0.98	1.54
WorkOff	583288.62	4141029	0.98	1.54
WorkOff	583284.89	4141038	0.98	1.54
WorkOff	583281.15	4141047	0.98	1.54
WorkOff	583297.73	4141062	0.98	1.54
WorkOff	583301.69	4141053	0.98	1.54
WorkOff	583305.65	4141044	0.98	1.54
WorkOff	583309.61	4141035	0.98	1.54
WorkOff	583313.57	4141025	0.98	1.54
WorkOff	583317.53	4141016	0.98	1.54
WorkOff	583321.49	4141007	0.98	1.54
WorkOff	583328.2	4141017	0.98	1.54
WorkOff	583324.24	4141026	0.98	1.54
WorkOff	583320.28	4141035	0.98	1.54
WorkOff	583316.32	4141044	0.98	1.54
WorkOff	583312.36	4141054	0.98	1.54
WorkOff	583308.4	4141063	0.98	1.54

WorkOff	583328.28	4141076	0.98	1.54
WorkOff	583331.84	4141067	0.98	1.54
WorkOff	583335.4	4141058	0.98	1.54
WorkOff	583338.96	4141048	0.98	1.54
WorkOff	583342.52	4141039	0.98	1.54
WorkOff	583346.08	4141030	0.98	1.54
WorkOff	583351.92	4141042	0.98	1.54
WorkOff	583348.36	4141052	0.98	1.54
WorkOff	583344.8	4141061	0.98	1.54
WorkOff	583341.24	4141070	0.98	1.54
WorkOff	583337.68	4141080	0.98	1.54
WorkOff	583187.72	4140970	0.98	1.54
WorkOff	583197.03	4140973	0.98	1.54
WorkOff	583191.07	4140982	0.98	1.54
WorkOff	583223.15	4140991	0.98	1.54
WorkOff	583213.12	4140961	0.98	1.54
WorkOff	583304.2	4141025	0.98	1.54
WorkOff	583330.1	4141036	0.98	1.54
WorkOff	583375.71	4141014	0.98	1.54
WorkOff	583385.08	4141017	0.98	1.54
WorkOff	583389.41	4141030	0.98	1.54
WorkOff	583380.04	4141026	0.98	1.54
WorkOff	583393.6	4141018	0.98	1.54
WorkOff	583414.72	4141027	0.98	1.54
WorkOff	583423.97	4141031	0.98	1.54
WorkOff	583433.22	4141035	0.98	1.54
WorkOff	583442.47	4141038	0.98	1.54
WorkOff	583451.72	4141042	0.98	1.54
WorkOff	583460.97	4141046	0.98	1.54
WorkOff	583463.21	4141058	0.98	1.54
WorkOff	583453.96	4141054	0.98	1.54
WorkOff	583444.71	4141050	0.98	1.54
WorkOff	583435.46	4141046	0.98	1.54
WorkOff	583426.21	4141042	0.98	1.54
WorkOff	583416.96	4141039	0.98	1.54
WorkOff	583444.15	4141075	0.98	1.54
WorkOff	583448.06	4141065	0.98	1.54
WorkOff	583459.73	4141064	0.98	1.54
WorkOff	583455.82	4141073	0.98	1.54
WorkOff	583437.09	4141197	0.98	1.54
WorkOff	583441.21	4141188	0.98	1.54
WorkOff	583445.32	4141179	0.98	1.54
WorkOff	583449.44	4141170	0.98	1.54
WorkOff	583453.56	4141161	0.98	1.54
WorkOff	583457.67	4141151	0.98	1.54
WorkOff	583461.79	4141142	0.98	1.54
WorkOff	583465.9	4141133	0.98	1.54

WorkOff	583470.02	4141124		0.98	1.54			
WorkOff	583474.13	4141115		0.98	1.54			
WorkOff	583478.25	4141106		0.98	1.54			
WorkOff	583482.37	4141097		0.98	1.54			
WorkOff	583490.4	4141103		0.98	1.54			
WorkOff	583486.28	4141112		0.98	1.54			
WorkOff	583482.17	4141121		0.98	1.54			
WorkOff	583478.05	4141131		0.98	1.54			
WorkOff	583473.93	4141140		0.98	1.54			
WorkOff	583469.82	4141149		0.98	1.54			
WorkOff	583465.7	4141158		0.98	1.54			
WorkOff	583461.59	4141167		0.98	1.54			
WorkOff	583457.47	4141176		0.98	1.54			
WorkOff	583453.36	4141185		0.98	1.54			
WorkOff	583449.24	4141194		0.98	1.54			
WorkOff	583590.05	4141140		0.98	1.54			
WorkOff	583593.99	4141131		0.98	1.54			
WorkOff	583597.93	4141122		0.98	1.54			
WorkOff	583601.87	4141112		0.98	1.54			
WorkOff	583611.18	4141116		0.98	1.54			
WorkOff	583607.24	4141125		0.98	1.54			
WorkOff	583603.3	4141134		0.98	1.54			
WorkOff	583599.36	4141144		0.98	1.54			
WorkOff	583612.04	4141136		0.98	1.54			
WorkOff	583613.46	4141128		0.98	1.54			
WorkOff	583617.37	4141121		0.98	1.54			
WorkOff	583625.54	4141123		0.98	1.54			
	583977.74	4140457	N/A		N/A			
		max cancer		2.25	2.32	max offsite	2.32	

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		0.71	0.17	0.11	0.625	4.05
Phase1	583636.2	4140819		0.97	0.19	0.12	0.625	4.34
Phase1	583644.4	4140800		1.23	0.22	0.14	0.625	4.65
Phase1	583652.6	4140782		1.48	0.25	0.15	0.625	4.94
Phase1	583660.8	4140764		1.68	0.29	0.17	0.625	5.19
Phase1	583674	4140783		1.00	0.23	0.14	0.625	4.43
Phase1	583665.7	4140802		0.86	0.21	0.12	0.625	4.24
Phase1	583657.5	4140820		0.71	0.18	0.11	0.625	4.06
Phase1	583649.3	4140838		0.57	0.16	0.10	0.625	3.89
Phase1	583671	4140856		0.41	0.14	0.08	0.625	3.69
Phase1	583679	4140837		0.49	0.15	0.09	0.625	3.79
Phase1	583687.1	4140819		0.58	0.17	0.10	0.625	3.91
Phase1	583695.2	4140801		0.69	0.19	0.11	0.625	4.04
Phase1	583703.3	4140783		0.79	0.22	0.12	0.625	4.19
Phase1	583717.8	4140799		0.63	0.18	0.10	0.625	3.97
Phase1	583709.7	4140817		0.54	0.16	0.09	0.625	3.85
Phase1	583701.7	4140836		0.46	0.14	0.09	0.625	3.74
Phase1	583693.6	4140854		0.39	0.13	0.08	0.625	3.65
Phase1	583696.2	4140865		0.34	0.12	0.07	0.625	3.59
Phase1	583704	4140847		0.40	0.13	0.08	0.625	3.67
Phase1	583711.7	4140828		0.48	0.14	0.09	0.625	3.76
Phase1	583719.5	4140810		0.56	0.16	0.10	0.625	3.87
Phase1	583730.5	4140835		0.41	0.13	0.08	0.625	3.67
Phase1	583722.8	4140854		0.35	0.11	0.07	0.625	3.59
Phase1	583715	4140872		0.30	0.10	0.07	0.625	3.52
Phase1	583776.5	4140832		0.34	0.10	0.07	0.625	3.57
Phase1	583783.7	4140813		0.41	0.11	0.08	0.625	3.66
Phase1	583790.9	4140794		0.49	0.13	0.08	0.625	3.76
Phase1	583798.1	4140776		0.59	0.15	0.09	0.625	3.89
Phase1	583805.3	4140757		0.74	0.17	0.10	0.625	4.07
Phase1	583823.4	4140765		0.57	0.14	0.09	0.625	3.86
Phase1	583816.2	4140784		0.46	0.12	0.08	0.625	3.72
Phase1	583809	4140803		0.38	0.11	0.08	0.625	3.62
Phase1	583801.8	4140821		0.32	0.10	0.07	0.625	3.55
Phase1	583745.8	4140807		0.52	0.15	0.09	0.625	3.82
Phase1	583754.5	4140789		0.61	0.17	0.10	0.625	3.93
Phase1	583763.2	4140771		0.72	0.19	0.11	0.625	4.07
Phase1	583771.9	4140753		0.85	0.21	0.12	0.625	4.24
Phase1	583795.6	4140750		0.85	0.19	0.11	0.625	4.20
Phase1	583786.9	4140768		0.69	0.17	0.10	0.625	4.02
Phase1	583778.2	4140786		0.58	0.15	0.09	0.625	3.88
Phase1	583769.5	4140804		0.49	0.13	0.09	0.625	3.77
Phase1	583671.8	4140757		1.48	0.30	0.17	0.625	5.00
Phase1	583681	4140739		1.59	0.34	0.20	0.625	5.19
Phase1	583690.1	4140722		1.68	0.40	0.22	0.625	5.36
Phase1	583699.3	4140704		1.78	0.48	0.25	0.625	5.56

Phase1	583717.4	4140712		1.40	0.41	0.20	0.625	5.08
Phase1	583708.2	4140730		1.27	0.35	0.18	0.625	4.86
Phase1	583699.1	4140748		1.16	0.30	0.17	0.625	4.68
Phase1	583689.9	4140766		1.05	0.26	0.15	0.625	4.51
Phase1	583696.6	4140770		0.95	0.25	0.14	0.625	4.39
Phase1	583705.9	4140752		1.05	0.28	0.15	0.625	4.55
Phase1	583715.2	4140734		1.17	0.33	0.17	0.625	4.73
Phase1	583724.6	4140717		1.30	0.39	0.19	0.625	4.93
Phase1	583743.5	4140723		1.16	0.33	0.16	0.625	4.72
Phase1	583734.2	4140741		1.02	0.29	0.15	0.625	4.51
Phase1	583724.9	4140759		0.90	0.25	0.14	0.625	4.34
Phase1	583715.6	4140777		0.79	0.22	0.12	0.625	4.19
Phase2	583582.5	4140819	N/A	N/A	N/A		0.625	3.06
Phase2	583589.8	4140801	N/A	N/A	N/A		0.625	3.06
Phase2	583597	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583604.3	4140763	N/A	N/A	N/A		0.625	3.06
Phase2	583628.9	4140755	N/A	N/A	N/A		0.625	3.06
Phase2	583621.7	4140774	N/A	N/A	N/A		0.625	3.06
Phase2	583614.4	4140792	N/A	N/A	N/A		0.625	3.06
Phase2	583607.2	4140811	N/A	N/A	N/A		0.625	3.06
Phase2	583536.3	4140800	N/A	N/A	N/A		0.625	3.06
Phase2	583545.2	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583554.2	4140764	N/A	N/A	N/A		0.625	3.06
Phase2	583563.1	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583572.1	4140729	N/A	N/A	N/A		0.625	3.06
Phase2	583583.8	4140750	N/A	N/A	N/A		0.625	3.06
Phase2	583574.8	4140768	N/A	N/A	N/A		0.625	3.06
Phase2	583565.9	4140786	N/A	N/A	N/A		0.625	3.06
Phase2	583556.9	4140804	N/A	N/A	N/A		0.625	3.06
Phase2	583437.5	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583456	4140738	N/A	N/A	N/A		0.625	3.06
Phase2	583474.5	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583493	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583489.8	4140770	N/A	N/A	N/A		0.625	3.06
Phase2	583471.2	4140762	N/A	N/A	N/A		0.625	3.06
Phase2	583452.7	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583434.2	4140747	N/A	N/A	N/A		0.625	3.06
Phase2	583473.5	4140715	N/A	N/A	N/A		0.625	3.06
Phase2	583491.8	4140723	N/A	N/A	N/A		0.625	3.06
Phase2	583510.1	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583497.3	4140743	N/A	N/A	N/A		0.625	3.06
Phase2	583479	4140735	N/A	N/A	N/A		0.625	3.06
Phase2	583512.1	4140711	N/A	N/A	N/A		0.625	3.06
Phase2	583523.3	4140721	N/A	N/A	N/A		0.625	3.06
Phase2	583512.7	4140714	N/A	N/A	N/A		0.625	3.06
Phase2	583605.6	4140726	N/A	N/A	N/A		0.625	3.06
Phase2	583610.2	4140706	N/A	N/A	N/A		0.625	3.06

Phase2	583627.6	4140702	N/A	N/A	N/A	0.625	3.06
Phase2	583623.1	4140721	N/A	N/A	N/A	0.625	3.06
Phase2	583625.6	4140734	N/A	N/A	N/A	0.625	3.06
Phase2	583633.9	4140716	N/A	N/A	N/A	0.625	3.06
Phase2	583642.2	4140698	N/A	N/A	N/A	0.625	3.06
Phase2	583664.2	4140688	N/A	N/A	N/A	0.625	3.06
Phase2	583655.9	4140706	N/A	N/A	N/A	0.625	3.06
Phase2	583647.6	4140725	N/A	N/A	N/A	0.625	3.06
Phase4	583539.2	4140593	N/A	N/A	N/A	0.625	3.06
Phase4	583558.6	4140588	N/A	N/A	N/A	0.625	3.06
Phase4	583577.9	4140583	N/A	N/A	N/A	0.625	3.06
Phase3	583597.3	4140578	N/A	N/A	N/A	0.625	3.06
Phase3	583616.7	4140573	N/A	N/A	N/A	0.625	3.06
Phase3	583636.1	4140568	N/A	N/A	N/A	0.625	3.06
Phase3	583655.5	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583674.9	4140559	N/A	N/A	N/A	0.625	3.06
Phase3	583694.2	4140554	N/A	N/A	N/A	0.625	3.06
Phase3	583713.6	4140549	N/A	N/A	N/A	0.625	3.06
Phase3	583733	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583752.4	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583761.3	4140557	N/A	N/A	N/A	0.625	3.06
Phase3	583741.9	4140562	N/A	N/A	N/A	0.625	3.06
Phase3	583722.5	4140567	N/A	N/A	N/A	0.625	3.06
Phase3	583703.1	4140572	N/A	N/A	N/A	0.625	3.06
Phase3	583683.8	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583664.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583645	4140587	N/A	N/A	N/A	0.625	3.06
Phase3	583625.6	4140592	N/A	N/A	N/A	0.625	3.06
Phase3	583606.2	4140597	N/A	N/A	N/A	0.625	3.06
Phase4	583586.8	4140602	N/A	N/A	N/A	0.625	3.06
Phase4	583567.5	4140606	N/A	N/A	N/A	0.625	3.06
Phase4	583548.1	4140611	N/A	N/A	N/A	0.625	3.06
Phase4	583551.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583571	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583590.4	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583609.7	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583629	4140616	N/A	N/A	N/A	0.625	3.06
Phase3	583648.3	4140611	N/A	N/A	N/A	0.625	3.06
Phase3	583667.6	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583686.9	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583706.2	4140595	N/A	N/A	N/A	0.625	3.06
Phase3	583725.5	4140590	N/A	N/A	N/A	0.625	3.06
Phase3	583744.8	4140585	N/A	N/A	N/A	0.625	3.06
Phase3	583764.1	4140579	N/A	N/A	N/A	0.625	3.06
Phase3	583765.5	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583746.2	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583726.9	4140610	N/A	N/A	N/A	0.625	3.06

Phase3	583707.6	4140615	N/A	N/A	N/A	0.625	3.06
Phase3	583688.3	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583669	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583649.7	4140631	N/A	N/A	N/A	0.625	3.06
Phase3	583630.4	4140636	N/A	N/A	N/A	0.625	3.06
Phase3	583611.1	4140641	N/A	N/A	N/A	0.625	3.06
Phase4	583591.8	4140647	N/A	N/A	N/A	0.625	3.06
Phase4	583572.5	4140652	N/A	N/A	N/A	0.625	3.06
Phase3	583795.5	4140574	N/A	N/A	N/A	0.625	3.06
Phase3	583814.7	4140569	N/A	N/A	N/A	0.625	3.06
Phase3	583834	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583853.3	4140558	N/A	N/A	N/A	0.625	3.06
Phase3	583872.6	4140553	N/A	N/A	N/A	0.625	3.06
Phase3	583859.6	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583840.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583821.1	4140588	N/A	N/A	N/A	0.625	3.06
Phase3	583801.8	4140593	N/A	N/A	N/A	0.625	3.06
Phase3	583787.8	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583807	4140534	N/A	N/A	N/A	0.625	3.06
Phase3	583826.2	4140528	N/A	N/A	N/A	0.625	3.06
Phase3	583845.4	4140522	N/A	N/A	N/A	0.625	3.06
Phase3	583862.6	4140538	N/A	N/A	N/A	0.625	3.06
Phase3	583843.4	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583824.2	4140550	N/A	N/A	N/A	0.625	3.06
Phase3	583805	4140555	N/A	N/A	N/A	0.625	3.06
Phase4	583390.8	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583410.1	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583429.3	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583448.6	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583467.8	4140621	N/A	N/A	N/A	0.625	3.06
Phase4	583487.1	4140616	N/A	N/A	N/A	0.625	3.06
Phase4	583506.3	4140610	N/A	N/A	N/A	0.625	3.06
Phase4	583522.2	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583502.9	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583483.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583464.4	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583445.2	4140648	N/A	N/A	N/A	0.625	3.06
Phase4	583425.9	4140654	N/A	N/A	N/A	0.625	3.06
Phase4	583406.7	4140659	N/A	N/A	N/A	0.625	3.06
Phase4	583399.3	4140673	N/A	N/A	N/A	0.625	3.06
Phase4	583418.4	4140667	N/A	N/A	N/A	0.625	3.06
Phase4	583437.6	4140661	N/A	N/A	N/A	0.625	3.06
Phase4	583456.8	4140656	N/A	N/A	N/A	0.625	3.06
Phase4	583475.9	4140650	N/A	N/A	N/A	0.625	3.06
Phase4	583495.1	4140644	N/A	N/A	N/A	0.625	3.06
Phase4	583514.3	4140638	N/A	N/A	N/A	0.625	3.06
Phase4	583528.1	4140655	N/A	N/A	N/A	0.625	3.06

Phase4	583509	4140661	N/A	N/A	N/A		0.625	3.06
Phase4	583489.8	4140667	N/A	N/A	N/A		0.625	3.06
Phase4	583470.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase4	583451.5	4140678	N/A	N/A	N/A		0.625	3.06
Phase4	583432.3	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583413.1	4140690	N/A	N/A	N/A		0.625	3.06
Phase4	583373.7	4140635	N/A	N/A	N/A		0.625	3.06
Phase4	583379.3	4140655	N/A	N/A	N/A		0.625	3.06
Phase4	583384.9	4140674	N/A	N/A	N/A		0.625	3.06
Phase4	583390.5	4140693	N/A	N/A	N/A		0.625	3.06
Phase4	583377.2	4140704	N/A	N/A	N/A		0.625	3.06
Phase4	583371.6	4140685	N/A	N/A	N/A		0.625	3.06
Phase4	583365.9	4140666	N/A	N/A	N/A		0.625	3.06
Phase4	583360.3	4140647	N/A	N/A	N/A		0.625	3.06
Phase4	583347.1	4140665	N/A	N/A	N/A		0.625	3.06
Phase4	583353.8	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583360.6	4140703	N/A	N/A	N/A		0.625	3.06
Phase4	583339.4	4140691	N/A	N/A	N/A		0.625	3.06
Phase4	583332.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase1	583750.6	4140887		0.22	0.08	0.06	0.625	3.41
Phase1	583753.2	4140874		0.25	0.08	0.06	0.625	3.45
Phase1	583759.2	4140865		0.26	0.09	0.06	0.625	3.47
Phase1	583773.7	4140862		0.25	0.08	0.06	0.625	3.45
Phase1	583785.7	4140868		0.22	0.07	0.06	0.625	3.41
Phase4	583367.8	4140628	N/A	N/A	N/A		0.625	3.06
Phase4	583346.9	4140624	N/A	N/A	N/A		0.625	3.06
Phase4	583312.6	4140711	N/A	N/A	N/A		0.625	3.06
		max cancer		1.78	0.48	0.25	0.63	5.56
								With MERV-13 (60% reduction)
								2.23

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.15	0.11	0.742	3.89
Phase1	583636.2	4140819	0.17	0.12	0.742	3.92
Phase1	583644.4	4140800	0.19	0.14	0.742	3.96
Phase1	583652.6	4140782	0.21	0.15	0.742	4.00
Phase1	583660.8	4140764	0.24	0.17	0.742	4.05
Phase1	583674	4140783	0.20	0.14	0.742	3.97
Phase1	583665.7	4140802	0.18	0.12	0.742	3.93
Phase1	583657.5	4140820	0.16	0.11	0.742	3.90
Phase1	583649.3	4140838	0.14	0.10	0.742	3.87
Phase1	583671	4140856	0.12	0.08	0.742	3.83
Phase1	583679	4140837	0.13	0.09	0.742	3.85
Phase1	583687.1	4140819	0.15	0.10	0.742	3.88
Phase1	583695.2	4140801	0.16	0.11	0.742	3.90
Phase1	583703.3	4140783	0.19	0.12	0.742	3.94
Phase1	583717.8	4140799	0.15	0.10	0.742	3.89
Phase1	583709.7	4140817	0.14	0.09	0.742	3.86
Phase1	583701.7	4140836	0.12	0.09	0.742	3.84
Phase1	583693.6	4140854	0.11	0.08	0.742	3.82
Phase1	583696.2	4140865	0.10	0.07	0.742	3.80
Phase1	583704	4140847	0.11	0.08	0.742	3.82
Phase1	583711.7	4140828	0.12	0.09	0.742	3.84
Phase1	583719.5	4140810	0.14	0.10	0.742	3.86
Phase1	583730.5	4140835	0.11	0.08	0.742	3.82
Phase1	583722.8	4140854	0.10	0.07	0.742	3.80
Phase1	583715	4140872	0.09	0.07	0.742	3.78
Phase1	583776.5	4140832	0.09	0.07	0.742	3.79
Phase1	583783.7	4140813	0.10	0.08	0.742	3.81
Phase1	583790.9	4140794	0.11	0.08	0.742	3.82
Phase1	583798.1	4140776	0.13	0.09	0.742	3.85
Phase1	583805.3	4140757	0.14	0.10	0.742	3.87
Phase1	583823.4	4140765	0.12	0.09	0.742	3.84
Phase1	583816.2	4140784	0.10	0.08	0.742	3.82
Phase1	583809	4140803	0.09	0.08	0.742	3.80
Phase1	583801.8	4140821	0.08	0.07	0.742	3.78
Phase1	583745.8	4140807	0.13	0.09	0.742	3.85
Phase1	583754.5	4140789	0.14	0.10	0.742	3.87
Phase1	583763.2	4140771	0.16	0.11	0.742	3.90
Phase1	583771.9	4140753	0.18	0.12	0.742	3.93
Phase1	583795.6	4140750	0.17	0.11	0.742	3.90
Phase1	583786.9	4140768	0.15	0.10	0.742	3.88
Phase1	583778.2	4140786	0.13	0.09	0.742	3.85
Phase1	583769.5	4140804	0.12	0.09	0.742	3.83
Phase1	583671.8	4140757	0.25	0.17	0.742	4.06
Phase1	583681	4140739	0.29	0.20	0.742	4.12
Phase1	583690.1	4140722	0.34	0.22	0.742	4.19
Phase1	583699.3	4140704	0.41	0.25	0.742	4.29

Phase1	583717.4	4140712	0.35	0.20	0.742	4.19
Phase1	583708.2	4140730	0.30	0.18	0.742	4.11
Phase1	583699.1	4140748	0.26	0.17	0.742	4.05
Phase1	583689.9	4140766	0.22	0.15	0.742	4.00
Phase1	583696.6	4140770	0.21	0.14	0.742	3.98
Phase1	583705.9	4140752	0.24	0.15	0.742	4.03
Phase1	583715.2	4140734	0.28	0.17	0.742	4.08
Phase1	583724.6	4140717	0.33	0.19	0.742	4.15
Phase1	583743.5	4140723	0.29	0.16	0.742	4.08
Phase1	583734.2	4140741	0.25	0.15	0.742	4.02
Phase1	583724.9	4140759	0.21	0.14	0.742	3.98
Phase1	583715.6	4140777	0.19	0.12	0.742	3.94
Phase2	583582.5	4140819	0.18	0.16	0.742	3.97
Phase2	583589.8	4140801	0.20	0.19	0.742	4.01
Phase2	583597	4140782	0.23	0.21	0.742	4.07
Phase2	583604.3	4140763	0.26	0.25	0.742	4.14
Phase2	583628.9	4140755	0.28	0.23	0.742	4.13
Phase2	583621.7	4140774	0.24	0.20	0.742	4.06
Phase2	583614.4	4140792	0.21	0.17	0.742	4.01
Phase2	583607.2	4140811	0.18	0.15	0.742	3.96
Phase2	583536.3	4140800	0.19	0.28	0.742	4.09
Phase2	583545.2	4140782	0.21	0.32	0.742	4.16
Phase2	583554.2	4140764	0.24	0.37	0.742	4.24
Phase2	583563.1	4140746	0.28	0.44	0.742	4.35
Phase2	583572.1	4140729	0.33	0.53	0.742	4.48
Phase2	583583.8	4140750	0.29	0.34	0.742	4.26
Phase2	583574.8	4140768	0.25	0.29	0.742	4.17
Phase2	583565.9	4140786	0.22	0.26	0.742	4.10
Phase2	583556.9	4140804	0.19	0.23	0.742	4.05
Phase2	583437.5	4140731	0.09	1.49	0.742	5.21
Phase2	583456	4140738	0.11	1.20	0.742	4.94
Phase2	583474.5	4140746	0.14	0.97	0.742	4.73
Phase2	583493	4140754	0.16	0.76	0.742	4.56
Phase2	583489.8	4140770	0.16	0.61	0.742	4.40
Phase2	583471.2	4140762	0.13	0.77	0.742	4.54
Phase2	583452.7	4140754	0.11	0.96	0.742	4.70
Phase2	583434.2	4140747	0.09	1.17	0.742	4.89
Phase2	583473.5	4140715	0.12	1.67	0.742	5.43
Phase2	583491.8	4140723	0.16	1.29	0.742	5.08
Phase2	583510.1	4140731	0.19	0.98	0.742	4.80
Phase2	583497.3	4140743	0.17	0.88	0.742	4.68
Phase2	583479	4140735	0.14	1.14	0.742	4.91
Phase2	583512.1	4140711	0.20	1.39	0.742	5.21
Phase2	583523.3	4140721	0.22	1.04	0.742	4.90
Phase2	583512.7	4140714	0.20	1.30	0.742	5.13
Phase2	583605.6	4140726	0.36	0.38	0.742	4.37
Phase2	583610.2	4140706	0.45	0.48	0.742	4.56

Phase2	583627.6	4140702		0.47	0.43	0.742	4.53
Phase2	583623.1	4140721		0.38	0.35	0.742	4.36
Phase2	583625.6	4140734		0.33	0.29	0.742	4.25
Phase2	583633.9	4140716		0.40	0.34	0.742	4.37
Phase2	583642.2	4140698		0.49	0.40	0.742	4.52
Phase2	583664.2	4140688		0.53	0.38	0.742	4.54
Phase2	583655.9	4140706		0.43	0.32	0.742	4.38
Phase2	583647.6	4140725		0.36	0.28	0.742	4.27
Phase4	583539.2	4140593	N/A	N/A		0.742	3.63
Phase4	583558.6	4140588	N/A	N/A		0.742	3.63
Phase4	583577.9	4140583	N/A	N/A		0.742	3.63
Phase3	583597.3	4140578	N/A	N/A		0.742	3.63
Phase3	583616.7	4140573	N/A	N/A		0.742	3.63
Phase3	583636.1	4140568	N/A	N/A		0.742	3.63
Phase3	583655.5	4140563	N/A	N/A		0.742	3.63
Phase3	583674.9	4140559	N/A	N/A		0.742	3.63
Phase3	583694.2	4140554	N/A	N/A		0.742	3.63
Phase3	583713.6	4140549	N/A	N/A		0.742	3.63
Phase3	583733	4140544	N/A	N/A		0.742	3.63
Phase3	583752.4	4140539	N/A	N/A		0.742	3.63
Phase3	583761.3	4140557	N/A	N/A		0.742	3.63
Phase3	583741.9	4140562	N/A	N/A		0.742	3.63
Phase3	583722.5	4140567	N/A	N/A		0.742	3.63
Phase3	583703.1	4140572	N/A	N/A		0.742	3.63
Phase3	583683.8	4140577	N/A	N/A		0.742	3.63
Phase3	583664.4	4140582	N/A	N/A		0.742	3.63
Phase3	583645	4140587	N/A	N/A		0.742	3.63
Phase3	583625.6	4140592	N/A	N/A		0.742	3.63
Phase3	583606.2	4140597	N/A	N/A		0.742	3.63
Phase4	583586.8	4140602	N/A	N/A		0.742	3.63
Phase4	583567.5	4140606	N/A	N/A		0.742	3.63
Phase4	583548.1	4140611	N/A	N/A		0.742	3.63
Phase4	583551.7	4140637	N/A	N/A		0.742	3.63
Phase4	583571	4140632	N/A	N/A		0.742	3.63
Phase4	583590.4	4140626	N/A	N/A		0.742	3.63
Phase3	583609.7	4140621	N/A	N/A		0.742	3.63
Phase3	583629	4140616	N/A	N/A		0.742	3.63
Phase3	583648.3	4140611	N/A	N/A		0.742	3.63
Phase3	583667.6	4140605	N/A	N/A		0.742	3.63
Phase3	583686.9	4140600	N/A	N/A		0.742	3.63
Phase3	583706.2	4140595	N/A	N/A		0.742	3.63
Phase3	583725.5	4140590	N/A	N/A		0.742	3.63
Phase3	583744.8	4140585	N/A	N/A		0.742	3.63
Phase3	583764.1	4140579	N/A	N/A		0.742	3.63
Phase3	583765.5	4140600	N/A	N/A		0.742	3.63
Phase3	583746.2	4140605	N/A	N/A		0.742	3.63
Phase3	583726.9	4140610	N/A	N/A		0.742	3.63

Phase3	583707.6	4140615	N/A	N/A	0.742	3.63
Phase3	583688.3	4140621	N/A	N/A	0.742	3.63
Phase3	583669	4140626	N/A	N/A	0.742	3.63
Phase3	583649.7	4140631	N/A	N/A	0.742	3.63
Phase3	583630.4	4140636	N/A	N/A	0.742	3.63
Phase3	583611.1	4140641	N/A	N/A	0.742	3.63
Phase4	583591.8	4140647	N/A	N/A	0.742	3.63
Phase4	583572.5	4140652	N/A	N/A	0.742	3.63
Phase3	583795.5	4140574	N/A	N/A	0.742	3.63
Phase3	583814.7	4140569	N/A	N/A	0.742	3.63
Phase3	583834	4140563	N/A	N/A	0.742	3.63
Phase3	583853.3	4140558	N/A	N/A	0.742	3.63
Phase3	583872.6	4140553	N/A	N/A	0.742	3.63
Phase3	583859.6	4140577	N/A	N/A	0.742	3.63
Phase3	583840.4	4140582	N/A	N/A	0.742	3.63
Phase3	583821.1	4140588	N/A	N/A	0.742	3.63
Phase3	583801.8	4140593	N/A	N/A	0.742	3.63
Phase3	583787.8	4140539	N/A	N/A	0.742	3.63
Phase3	583807	4140534	N/A	N/A	0.742	3.63
Phase3	583826.2	4140528	N/A	N/A	0.742	3.63
Phase3	583845.4	4140522	N/A	N/A	0.742	3.63
Phase3	583862.6	4140538	N/A	N/A	0.742	3.63
Phase3	583843.4	4140544	N/A	N/A	0.742	3.63
Phase3	583824.2	4140550	N/A	N/A	0.742	3.63
Phase3	583805	4140555	N/A	N/A	0.742	3.63
Phase4	583390.8	4140643	N/A	N/A	0.742	3.63
Phase4	583410.1	4140637	N/A	N/A	0.742	3.63
Phase4	583429.3	4140632	N/A	N/A	0.742	3.63
Phase4	583448.6	4140627	N/A	N/A	0.742	3.63
Phase4	583467.8	4140621	N/A	N/A	0.742	3.63
Phase4	583487.1	4140616	N/A	N/A	0.742	3.63
Phase4	583506.3	4140610	N/A	N/A	0.742	3.63
Phase4	583522.2	4140627	N/A	N/A	0.742	3.63
Phase4	583502.9	4140632	N/A	N/A	0.742	3.63
Phase4	583483.7	4140637	N/A	N/A	0.742	3.63
Phase4	583464.4	4140643	N/A	N/A	0.742	3.63
Phase4	583445.2	4140648	N/A	N/A	0.742	3.63
Phase4	583425.9	4140654	N/A	N/A	0.742	3.63
Phase4	583406.7	4140659	N/A	N/A	0.742	3.63
Phase4	583399.3	4140673	N/A	N/A	0.742	3.63
Phase4	583418.4	4140667	N/A	N/A	0.742	3.63
Phase4	583437.6	4140661	N/A	N/A	0.742	3.63
Phase4	583456.8	4140656	N/A	N/A	0.742	3.63
Phase4	583475.9	4140650	N/A	N/A	0.742	3.63
Phase4	583495.1	4140644	N/A	N/A	0.742	3.63
Phase4	583514.3	4140638	N/A	N/A	0.742	3.63
Phase4	583528.1	4140655	N/A	N/A	0.742	3.63

Phase4	583509	4140661	N/A	N/A		0.742	3.63
Phase4	583489.8	4140667	N/A	N/A		0.742	3.63
Phase4	583470.6	4140672	N/A	N/A		0.742	3.63
Phase4	583451.5	4140678	N/A	N/A		0.742	3.63
Phase4	583432.3	4140684	N/A	N/A		0.742	3.63
Phase4	583413.1	4140690	N/A	N/A		0.742	3.63
Phase4	583373.7	4140635	N/A	N/A		0.742	3.63
Phase4	583379.3	4140655	N/A	N/A		0.742	3.63
Phase4	583384.9	4140674	N/A	N/A		0.742	3.63
Phase4	583390.5	4140693	N/A	N/A		0.742	3.63
Phase4	583377.2	4140704	N/A	N/A		0.742	3.63
Phase4	583371.6	4140685	N/A	N/A		0.742	3.63
Phase4	583365.9	4140666	N/A	N/A		0.742	3.63
Phase4	583360.3	4140647	N/A	N/A		0.742	3.63
Phase4	583347.1	4140665	N/A	N/A		0.742	3.63
Phase4	583353.8	4140684	N/A	N/A		0.742	3.63
Phase4	583360.6	4140703	N/A	N/A		0.742	3.63
Phase4	583339.4	4140691	N/A	N/A		0.742	3.63
Phase4	583332.6	4140672	N/A	N/A		0.742	3.63
Phase1	583750.6	4140887		0.07	0.06	0.742	3.75
Phase1	583753.2	4140874		0.07	0.06	0.742	3.76
Phase1	583759.2	4140865		0.07	0.06	0.742	3.77
Phase1	583773.7	4140862		0.07	0.06	0.742	3.76
Phase1	583785.7	4140868		0.06	0.06	0.742	3.75
Phase4	583367.8	4140628	N/A	N/A		0.742	3.63
Phase4	583346.9	4140624	N/A	N/A		0.742	3.63
Phase4	583312.6	4140711	N/A	N/A		0.742	3.63
		max cancer		0.53	1.67	0.74	5.43
						With MERV-13 (60% reduction)	
						2.17	

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.10	0.86	4.30
Phase1	583636.2	4140819		0.11	0.86	4.31
Phase1	583644.4	4140800		0.12	0.86	4.32
Phase1	583652.6	4140782		0.13	0.86	4.34
Phase1	583660.8	4140764		0.15	0.86	4.35
Phase1	583674	4140783		0.12	0.86	4.32
Phase1	583665.7	4140802		0.11	0.86	4.31
Phase1	583657.5	4140820		0.10	0.86	4.30
Phase1	583649.3	4140838		0.09	0.86	4.29
Phase1	583671	4140856		0.07	0.86	4.27
Phase1	583679	4140837		0.08	0.86	4.28
Phase1	583687.1	4140819		0.09	0.86	4.29
Phase1	583695.2	4140801		0.10	0.86	4.30
Phase1	583703.3	4140783		0.11	0.86	4.31
Phase1	583717.8	4140799		0.09	0.86	4.29
Phase1	583709.7	4140817		0.08	0.86	4.28
Phase1	583701.7	4140836		0.07	0.86	4.28
Phase1	583693.6	4140854		0.07	0.86	4.27
Phase1	583696.2	4140865		0.06	0.86	4.27
Phase1	583704	4140847		0.07	0.86	4.27
Phase1	583711.7	4140828		0.07	0.86	4.28
Phase1	583719.5	4140810		0.08	0.86	4.29
Phase1	583730.5	4140835		0.07	0.86	4.27
Phase1	583722.8	4140854		0.06	0.86	4.27
Phase1	583715	4140872		0.06	0.86	4.26
Phase1	583776.5	4140832		0.06	0.86	4.26
Phase1	583783.7	4140813		0.07	0.86	4.27
Phase1	583790.9	4140794		0.07	0.86	4.28
Phase1	583798.1	4140776		0.08	0.86	4.28
Phase1	583805.3	4140757		0.09	0.86	4.29
Phase1	583823.4	4140765		0.08	0.86	4.28
Phase1	583816.2	4140784		0.07	0.86	4.27
Phase1	583809	4140803		0.07	0.86	4.27
Phase1	583801.8	4140821		0.06	0.86	4.26
Phase1	583745.8	4140807		0.08	0.86	4.28
Phase1	583754.5	4140789		0.08	0.86	4.29
Phase1	583763.2	4140771		0.09	0.86	4.30
Phase1	583771.9	4140753		0.10	0.86	4.30
Phase1	583795.6	4140750		0.09	0.86	4.30
Phase1	583786.9	4140768		0.09	0.86	4.29
Phase1	583778.2	4140786		0.08	0.86	4.28
Phase1	583769.5	4140804		0.07	0.86	4.28
Phase1	583671.8	4140757		0.15	0.86	4.35
Phase1	583681	4140739		0.17	0.86	4.37
Phase1	583690.1	4140722		0.19	0.86	4.39
Phase1	583699.3	4140704		0.21	0.86	4.41

Phase1	583717.4	4140712	0.17	0.86	4.38
Phase1	583708.2	4140730	0.16	0.86	4.36
Phase1	583699.1	4140748	0.14	0.86	4.35
Phase1	583689.9	4140766	0.13	0.86	4.33
Phase1	583696.6	4140770	0.12	0.86	4.32
Phase1	583705.9	4140752	0.13	0.86	4.34
Phase1	583715.2	4140734	0.15	0.86	4.35
Phase1	583724.6	4140717	0.16	0.86	4.37
Phase1	583743.5	4140723	0.14	0.86	4.34
Phase1	583734.2	4140741	0.13	0.86	4.33
Phase1	583724.9	4140759	0.12	0.86	4.32
Phase1	583715.6	4140777	0.11	0.86	4.31
Phase2	583582.5	4140819	0.14	0.86	4.34
Phase2	583589.8	4140801	0.16	0.86	4.36
Phase2	583597	4140782	0.18	0.86	4.39
Phase2	583604.3	4140763	0.21	0.86	4.41
Phase2	583628.9	4140755	0.19	0.86	4.40
Phase2	583621.7	4140774	0.17	0.86	4.37
Phase2	583614.4	4140792	0.15	0.86	4.35
Phase2	583607.2	4140811	0.13	0.86	4.33
Phase2	583536.3	4140800	0.24	0.86	4.44
Phase2	583545.2	4140782	0.27	0.86	4.48
Phase2	583554.2	4140764	0.32	0.86	4.52
Phase2	583563.1	4140746	0.38	0.86	4.58
Phase2	583572.1	4140729	0.45	0.86	4.66
Phase2	583583.8	4140750	0.29	0.86	4.50
Phase2	583574.8	4140768	0.25	0.86	4.46
Phase2	583565.9	4140786	0.22	0.86	4.42
Phase2	583556.9	4140804	0.19	0.86	4.40
Phase2	583437.5	4140731	1.28	0.86	5.48
Phase2	583456	4140738	1.03	0.86	5.24
Phase2	583474.5	4140746	0.83	0.86	5.03
Phase2	583493	4140754	0.65	0.86	4.86
Phase2	583489.8	4140770	0.53	0.86	4.73
Phase2	583471.2	4140762	0.66	0.86	4.87
Phase2	583452.7	4140754	0.82	0.86	5.02
Phase2	583434.2	4140747	1.00	0.86	5.20
Phase2	583473.5	4140715	1.43	0.86	5.64
Phase2	583491.8	4140723	1.11	0.86	5.31
Phase2	583510.1	4140731	0.84	0.86	5.04
Phase2	583497.3	4140743	0.75	0.86	4.96
Phase2	583479	4140735	0.97	0.86	5.18
Phase2	583512.1	4140711	1.19	0.86	5.39
Phase2	583523.3	4140721	0.89	0.86	5.10
Phase2	583512.7	4140714	1.11	0.86	5.32
Phase2	583605.6	4140726	0.33	0.86	4.53
Phase2	583610.2	4140706	0.41	0.86	4.62

Phase2	583627.6	4140702		0.37	0.86	4.57
Phase2	583623.1	4140721		0.30	0.86	4.50
Phase2	583625.6	4140734		0.25	0.86	4.45
Phase2	583633.9	4140716		0.29	0.86	4.49
Phase2	583642.2	4140698		0.34	0.86	4.55
Phase2	583664.2	4140688		0.32	0.86	4.53
Phase2	583655.9	4140706		0.28	0.86	4.48
Phase2	583647.6	4140725		0.24	0.86	4.44
Phase4	583539.2	4140593	N/A		0.86	4.20
Phase4	583558.6	4140588	N/A		0.86	4.20
Phase4	583577.9	4140583	N/A		0.86	4.20
Phase3	583597.3	4140578		5.58	0.86	9.79
Phase3	583616.7	4140573		3.20	0.86	7.40
Phase3	583636.1	4140568		1.94	0.86	6.14
Phase3	583655.5	4140563		1.24	0.86	5.45
Phase3	583674.9	4140559		0.86	0.86	5.07
Phase3	583694.2	4140554		0.64	0.86	4.85
Phase3	583713.6	4140549		0.50	0.86	4.70
Phase3	583733	4140544		0.41	0.86	4.61
Phase3	583752.4	4140539		0.34	0.86	4.54
Phase3	583761.3	4140557		0.30	0.86	4.50
Phase3	583741.9	4140562		0.35	0.86	4.56
Phase3	583722.5	4140567		0.43	0.86	4.63
Phase3	583703.1	4140572		0.53	0.86	4.73
Phase3	583683.8	4140577		0.69	0.86	4.89
Phase3	583664.4	4140582		0.94	0.86	5.15
Phase3	583645	4140587		1.42	0.86	5.62
Phase3	583625.6	4140592		2.36	0.86	6.57
Phase3	583606.2	4140597		4.28	0.86	8.49
Phase4	583586.8	4140602	N/A		0.86	4.20
Phase4	583567.5	4140606	N/A		0.86	4.20
Phase4	583548.1	4140611	N/A		0.86	4.20
Phase4	583551.7	4140637	N/A		0.86	4.20
Phase4	583571	4140632	N/A		0.86	4.20
Phase4	583590.4	4140626	N/A		0.86	4.20
Phase3	583609.7	4140621		3.43	0.86	7.64
Phase3	583629	4140616		1.71	0.86	5.91
Phase3	583648.3	4140611		1.07	0.86	5.27
Phase3	583667.6	4140605		0.76	0.86	4.96
Phase3	583686.9	4140600		0.58	0.86	4.78
Phase3	583706.2	4140595		0.46	0.86	4.67
Phase3	583725.5	4140590		0.38	0.86	4.59
Phase3	583744.8	4140585		0.32	0.86	4.53
Phase3	583764.1	4140579		0.28	0.86	4.48
Phase3	583765.5	4140600		0.26	0.86	4.46
Phase3	583746.2	4140605		0.30	0.86	4.50
Phase3	583726.9	4140610		0.35	0.86	4.55

Phase3	583707.6	4140615		0.41	0.86	4.62
Phase3	583688.3	4140621		0.50	0.86	4.70
Phase3	583669	4140626		0.63	0.86	4.83
Phase3	583649.7	4140631		0.82	0.86	5.02
Phase3	583630.4	4140636		1.17	0.86	5.38
Phase3	583611.1	4140641		2.53	0.86	6.74
Phase4	583591.8	4140647	N/A		0.86	4.20
Phase4	583572.5	4140652	N/A		0.86	4.20
Phase3	583795.5	4140574		0.22	0.86	4.43
Phase3	583814.7	4140569		0.20	0.86	4.40
Phase3	583834	4140563		0.18	0.86	4.38
Phase3	583853.3	4140558		0.16	0.86	4.36
Phase3	583872.6	4140553		0.14	0.86	4.35
Phase3	583859.6	4140577		0.15	0.86	4.35
Phase3	583840.4	4140582		0.16	0.86	4.37
Phase3	583821.1	4140588		0.18	0.86	4.38
Phase3	583801.8	4140593		0.20	0.86	4.40
Phase3	583787.8	4140539		0.25	0.86	4.46
Phase3	583807	4140534		0.22	0.86	4.43
Phase3	583826.2	4140528		0.20	0.86	4.40
Phase3	583845.4	4140522		0.18	0.86	4.38
Phase3	583862.6	4140538		0.16	0.86	4.36
Phase3	583843.4	4140544		0.17	0.86	4.38
Phase3	583824.2	4140550		0.19	0.86	4.40
Phase3	583805	4140555		0.22	0.86	4.42
Phase4	583390.8	4140643	N/A		0.86	4.20
Phase4	583410.1	4140637	N/A		0.86	4.20
Phase4	583429.3	4140632	N/A		0.86	4.20
Phase4	583448.6	4140627	N/A		0.86	4.20
Phase4	583467.8	4140621	N/A		0.86	4.20
Phase4	583487.1	4140616	N/A		0.86	4.20
Phase4	583506.3	4140610	N/A		0.86	4.20
Phase4	583522.2	4140627	N/A		0.86	4.20
Phase4	583502.9	4140632	N/A		0.86	4.20
Phase4	583483.7	4140637	N/A		0.86	4.20
Phase4	583464.4	4140643	N/A		0.86	4.20
Phase4	583445.2	4140648	N/A		0.86	4.20
Phase4	583425.9	4140654	N/A		0.86	4.20
Phase4	583406.7	4140659	N/A		0.86	4.20
Phase4	583399.3	4140673	N/A		0.86	4.20
Phase4	583418.4	4140667	N/A		0.86	4.20
Phase4	583437.6	4140661	N/A		0.86	4.20
Phase4	583456.8	4140656	N/A		0.86	4.20
Phase4	583475.9	4140650	N/A		0.86	4.20
Phase4	583495.1	4140644	N/A		0.86	4.20
Phase4	583514.3	4140638	N/A		0.86	4.20
Phase4	583528.1	4140655	N/A		0.86	4.20

Phase4	583509	4140661	N/A			0.86	4.20
Phase4	583489.8	4140667	N/A			0.86	4.20
Phase4	583470.6	4140672	N/A			0.86	4.20
Phase4	583451.5	4140678	N/A			0.86	4.20
Phase4	583432.3	4140684	N/A			0.86	4.20
Phase4	583413.1	4140690	N/A			0.86	4.20
Phase4	583373.7	4140635	N/A			0.86	4.20
Phase4	583379.3	4140655	N/A			0.86	4.20
Phase4	583384.9	4140674	N/A			0.86	4.20
Phase4	583390.5	4140693	N/A			0.86	4.20
Phase4	583377.2	4140704	N/A			0.86	4.20
Phase4	583371.6	4140685	N/A			0.86	4.20
Phase4	583365.9	4140666	N/A			0.86	4.20
Phase4	583360.3	4140647	N/A			0.86	4.20
Phase4	583347.1	4140665	N/A			0.86	4.20
Phase4	583353.8	4140684	N/A			0.86	4.20
Phase4	583360.6	4140703	N/A			0.86	4.20
Phase4	583339.4	4140691	N/A			0.86	4.20
Phase4	583332.6	4140672	N/A			0.86	4.20
Phase1	583750.6	4140887		0.05		0.86	4.25
Phase1	583753.2	4140874		0.05		0.86	4.25
Phase1	583759.2	4140865		0.05		0.86	4.26
Phase1	583773.7	4140862		0.05		0.86	4.26
Phase1	583785.7	4140868		0.05		0.86	4.25
Phase4	583367.8	4140628	N/A			0.86	4.20
Phase4	583346.9	4140624	N/A			0.86	4.20
Phase4	583312.6	4140711	N/A			0.86	4.20
		max cancer		5.58		0.86	9.79

With MERV-13 (60% reduction)

3.92

Discrete Recep	X	Y	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.977	4.777
Phase1	583636.2	4140819		0.977	4.777
Phase1	583644.4	4140800		0.977	4.777
Phase1	583652.6	4140782		0.977	4.777
Phase1	583660.8	4140764		0.977	4.777
Phase1	583674	4140783		0.977	4.777
Phase1	583665.7	4140802		0.977	4.777
Phase1	583657.5	4140820		0.977	4.777
Phase1	583649.3	4140838		0.977	4.777
Phase1	583671	4140856		0.977	4.777
Phase1	583679	4140837		0.977	4.777
Phase1	583687.1	4140819		0.977	4.777
Phase1	583695.2	4140801		0.977	4.777
Phase1	583703.3	4140783		0.977	4.777
Phase1	583717.8	4140799		0.977	4.777
Phase1	583709.7	4140817		0.977	4.777
Phase1	583701.7	4140836		0.977	4.777
Phase1	583693.6	4140854		0.977	4.777
Phase1	583696.2	4140865		0.977	4.777
Phase1	583704	4140847		0.977	4.777
Phase1	583711.7	4140828		0.977	4.777
Phase1	583719.5	4140810		0.977	4.777
Phase1	583730.5	4140835		0.977	4.777
Phase1	583722.8	4140854		0.977	4.777
Phase1	583715	4140872		0.977	4.777
Phase1	583776.5	4140832		0.977	4.777
Phase1	583783.7	4140813		0.977	4.777
Phase1	583790.9	4140794		0.977	4.777
Phase1	583798.1	4140776		0.977	4.777
Phase1	583805.3	4140757		0.977	4.777
Phase1	583823.4	4140765		0.977	4.777
Phase1	583816.2	4140784		0.977	4.777
Phase1	583809	4140803		0.977	4.777
Phase1	583801.8	4140821		0.977	4.777
Phase1	583745.8	4140807		0.977	4.777
Phase1	583754.5	4140789		0.977	4.777
Phase1	583763.2	4140771		0.977	4.777
Phase1	583771.9	4140753		0.977	4.777
Phase1	583795.6	4140750		0.977	4.777
Phase1	583786.9	4140768		0.977	4.777
Phase1	583778.2	4140786		0.977	4.777
Phase1	583769.5	4140804		0.977	4.777
Phase1	583671.8	4140757		0.977	4.777
Phase1	583681	4140739		0.977	4.777
Phase1	583690.1	4140722		0.977	4.777
Phase1	583699.3	4140704		0.977	4.777

Phase1	583717.4	4140712	0.977	4.777
Phase1	583708.2	4140730	0.977	4.777
Phase1	583699.1	4140748	0.977	4.777
Phase1	583689.9	4140766	0.977	4.777
Phase1	583696.6	4140770	0.977	4.777
Phase1	583705.9	4140752	0.977	4.777
Phase1	583715.2	4140734	0.977	4.777
Phase1	583724.6	4140717	0.977	4.777
Phase1	583743.5	4140723	0.977	4.777
Phase1	583734.2	4140741	0.977	4.777
Phase1	583724.9	4140759	0.977	4.777
Phase1	583715.6	4140777	0.977	4.777
Phase2	583582.5	4140819	0.977	4.777
Phase2	583589.8	4140801	0.977	4.777
Phase2	583597	4140782	0.977	4.777
Phase2	583604.3	4140763	0.977	4.777
Phase2	583628.9	4140755	0.977	4.777
Phase2	583621.7	4140774	0.977	4.777
Phase2	583614.4	4140792	0.977	4.777
Phase2	583607.2	4140811	0.977	4.777
Phase2	583536.3	4140800	0.977	4.777
Phase2	583545.2	4140782	0.977	4.777
Phase2	583554.2	4140764	0.977	4.777
Phase2	583563.1	4140746	0.977	4.777
Phase2	583572.1	4140729	0.977	4.777
Phase2	583583.8	4140750	0.977	4.777
Phase2	583574.8	4140768	0.977	4.777
Phase2	583565.9	4140786	0.977	4.777
Phase2	583556.9	4140804	0.977	4.777
Phase2	583437.5	4140731	0.977	4.777
Phase2	583456	4140738	0.977	4.777
Phase2	583474.5	4140746	0.977	4.777
Phase2	583493	4140754	0.977	4.777
Phase2	583489.8	4140770	0.977	4.777
Phase2	583471.2	4140762	0.977	4.777
Phase2	583452.7	4140754	0.977	4.777
Phase2	583434.2	4140747	0.977	4.777
Phase2	583473.5	4140715	0.977	4.777
Phase2	583491.8	4140723	0.977	4.777
Phase2	583510.1	4140731	0.977	4.777
Phase2	583497.3	4140743	0.977	4.777
Phase2	583479	4140735	0.977	4.777
Phase2	583512.1	4140711	0.977	4.777
Phase2	583523.3	4140721	0.977	4.777
Phase2	583512.7	4140714	0.977	4.777
Phase2	583605.6	4140726	0.977	4.777
Phase2	583610.2	4140706	0.977	4.777

Phase2	583627.6	4140702	0.977	4.777
Phase2	583623.1	4140721	0.977	4.777
Phase2	583625.6	4140734	0.977	4.777
Phase2	583633.9	4140716	0.977	4.777
Phase2	583642.2	4140698	0.977	4.777
Phase2	583664.2	4140688	0.977	4.777
Phase2	583655.9	4140706	0.977	4.777
Phase2	583647.6	4140725	0.977	4.777
Phase4	583539.2	4140593	0.977	4.777
Phase4	583558.6	4140588	0.977	4.777
Phase4	583577.9	4140583	0.977	4.777
Phase3	583597.3	4140578	0.977	4.777
Phase3	583616.7	4140573	0.977	4.777
Phase3	583636.1	4140568	0.977	4.777
Phase3	583655.5	4140563	0.977	4.777
Phase3	583674.9	4140559	0.977	4.777
Phase3	583694.2	4140554	0.977	4.777
Phase3	583713.6	4140549	0.977	4.777
Phase3	583733	4140544	0.977	4.777
Phase3	583752.4	4140539	0.977	4.777
Phase3	583761.3	4140557	0.977	4.777
Phase3	583741.9	4140562	0.977	4.777
Phase3	583722.5	4140567	0.977	4.777
Phase3	583703.1	4140572	0.977	4.777
Phase3	583683.8	4140577	0.977	4.777
Phase3	583664.4	4140582	0.977	4.777
Phase3	583645	4140587	0.977	4.777
Phase3	583625.6	4140592	0.977	4.777
Phase3	583606.2	4140597	0.977	4.777
Phase4	583586.8	4140602	0.977	4.777
Phase4	583567.5	4140606	0.977	4.777
Phase4	583548.1	4140611	0.977	4.777
Phase4	583551.7	4140637	0.977	4.777
Phase4	583571	4140632	0.977	4.777
Phase4	583590.4	4140626	0.977	4.777
Phase3	583609.7	4140621	0.977	4.777
Phase3	583629	4140616	0.977	4.777
Phase3	583648.3	4140611	0.977	4.777
Phase3	583667.6	4140605	0.977	4.777
Phase3	583686.9	4140600	0.977	4.777
Phase3	583706.2	4140595	0.977	4.777
Phase3	583725.5	4140590	0.977	4.777
Phase3	583744.8	4140585	0.977	4.777
Phase3	583764.1	4140579	0.977	4.777
Phase3	583765.5	4140600	0.977	4.777
Phase3	583746.2	4140605	0.977	4.777
Phase3	583726.9	4140610	0.977	4.777

Phase3	583707.6	4140615	0.977	4.777
Phase3	583688.3	4140621	0.977	4.777
Phase3	583669	4140626	0.977	4.777
Phase3	583649.7	4140631	0.977	4.777
Phase3	583630.4	4140636	0.977	4.777
Phase3	583611.1	4140641	0.977	4.777
Phase4	583591.8	4140647	0.977	4.777
Phase4	583572.5	4140652	0.977	4.777
Phase3	583795.5	4140574	0.977	4.777
Phase3	583814.7	4140569	0.977	4.777
Phase3	583834	4140563	0.977	4.777
Phase3	583853.3	4140558	0.977	4.777
Phase3	583872.6	4140553	0.977	4.777
Phase3	583859.6	4140577	0.977	4.777
Phase3	583840.4	4140582	0.977	4.777
Phase3	583821.1	4140588	0.977	4.777
Phase3	583801.8	4140593	0.977	4.777
Phase3	583787.8	4140539	0.977	4.777
Phase3	583807	4140534	0.977	4.777
Phase3	583826.2	4140528	0.977	4.777
Phase3	583845.4	4140522	0.977	4.777
Phase3	583862.6	4140538	0.977	4.777
Phase3	583843.4	4140544	0.977	4.777
Phase3	583824.2	4140550	0.977	4.777
Phase3	583805	4140555	0.977	4.777
Phase4	583390.8	4140643	0.977	4.777
Phase4	583410.1	4140637	0.977	4.777
Phase4	583429.3	4140632	0.977	4.777
Phase4	583448.6	4140627	0.977	4.777
Phase4	583467.8	4140621	0.977	4.777
Phase4	583487.1	4140616	0.977	4.777
Phase4	583506.3	4140610	0.977	4.777
Phase4	583522.2	4140627	0.977	4.777
Phase4	583502.9	4140632	0.977	4.777
Phase4	583483.7	4140637	0.977	4.777
Phase4	583464.4	4140643	0.977	4.777
Phase4	583445.2	4140648	0.977	4.777
Phase4	583425.9	4140654	0.977	4.777
Phase4	583406.7	4140659	0.977	4.777
Phase4	583399.3	4140673	0.977	4.777
Phase4	583418.4	4140667	0.977	4.777
Phase4	583437.6	4140661	0.977	4.777
Phase4	583456.8	4140656	0.977	4.777
Phase4	583475.9	4140650	0.977	4.777
Phase4	583495.1	4140644	0.977	4.777
Phase4	583514.3	4140638	0.977	4.777
Phase4	583528.1	4140655	0.977	4.777

Phase4	583509	4140661	0.977	4.777
Phase4	583489.8	4140667	0.977	4.777
Phase4	583470.6	4140672	0.977	4.777
Phase4	583451.5	4140678	0.977	4.777
Phase4	583432.3	4140684	0.977	4.777
Phase4	583413.1	4140690	0.977	4.777
Phase4	583373.7	4140635	0.977	4.777
Phase4	583379.3	4140655	0.977	4.777
Phase4	583384.9	4140674	0.977	4.777
Phase4	583390.5	4140693	0.977	4.777
Phase4	583377.2	4140704	0.977	4.777
Phase4	583371.6	4140685	0.977	4.777
Phase4	583365.9	4140666	0.977	4.777
Phase4	583360.3	4140647	0.977	4.777
Phase4	583347.1	4140665	0.977	4.777
Phase4	583353.8	4140684	0.977	4.777
Phase4	583360.6	4140703	0.977	4.777
Phase4	583339.4	4140691	0.977	4.777
Phase4	583332.6	4140672	0.977	4.777
Phase1	583750.6	4140887	0.977	4.777
Phase1	583753.2	4140874	0.977	4.777
Phase1	583759.2	4140865	0.977	4.777
Phase1	583773.7	4140862	0.977	4.777
Phase1	583785.7	4140868	0.977	4.777
Phase4	583367.8	4140628	0.977	4.777
Phase4	583346.9	4140624	0.977	4.777
Phase4	583312.6	4140711	0.977	4.777
		max	0.98	4.78

With MERV-13 (60% reduction)

1.91

C1.3.2 Non-Cancer Hazard Risks

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.05	0.05	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.02	0.00	0.00	0.02
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583908.57	4140798.57	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583912.52	4140796.76	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583919.55	4140783.86	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583905.93	4140770.53	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583915.55	4140773.28	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583909.54	4140773.64	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583990.51	4140713.17	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.53	4140694.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584006.56	4140676.53	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584014.58	4140658.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584022.6	4140639.89	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584019.06	4140652.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584011.03	4140671.29	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584003.01	4140689.61	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583994.99	4140707.93	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583996.08	4140670.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584000.14	4140661.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.7	4140669.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.03	0.01	0.01	0.03
WorkOff	583338.07	4140751.12	0.00	0.01	0.00	0.02	0.01	0.01	0.03
WorkOff	583334.01	4140760.26	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583329.95	4140769.4	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583325.88	4140778.54	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583401.56	4140804.57	0.00	0.02	0.00	0.01	0.02	0.02	0.01
WorkOff	583405.82	4140795.52	0.00	0.02	0.00	0.01	0.02	0.03	0.01
WorkOff	583410.07	4140786.48	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583414.33	4140777.43	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583425.77	4140776.62	0.00	0.03	0.00	0.01	0.03	0.04	0.02
WorkOff	583421.51	4140785.66	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583417.25	4140794.71	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583412.99	4140803.76	0.00	0.02	0.00	0.01	0.03	0.03	0.01

WorkOff	583477.7	4140824.96	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583468.55	4140820.92	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583459.41	4140816.88	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583450.26	4140812.84	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583456.36	4140804.6	0.00	0.03	0.00	0.01	0.03	0.04	0.01
WorkOff	583465.51	4140808.64	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583474.66	4140812.68	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.8	4140895.86	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583440.13	4140899.06	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583466.7	4140913.85	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583470.48	4140904.59	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583492.87	4140957.56	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583496.97	4140948.44	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583501.07	4140939.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.18	4140930.21	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.28	4140921.09	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.48	4140945.02	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.37	4140954.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583478	4140940.35	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583482.61	4140942.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583487.22	4140944.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583486.11	4140954.58	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583481.5	4140952.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583476.89	4140950.72	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583472.28	4140948.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583497.64	4140878.56	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583500.81	4140876.22	0.01	0.02	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.86	4140880.82	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583494.08	4140846.48	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583506.52	4140819.18	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583510.66	4140810.08	0.00	0.04	0.00	0.01	0.05	0.05	0.01
WorkOff	583519.48	4140814.84	0.00	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583515.34	4140823.94	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583511.19	4140833.04	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583507.05	4140842.14	0.00	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583521.64	4140832.06	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583525.62	4140822.89	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583529.61	4140813.72	0.01	0.05	0.00	0.00	0.05	0.05	0.01
WorkOff	583531.27	4140824.95	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583527.29	4140834.12	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583537.98	4140828.07	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583540	4140823.49	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583542.02	4140818.92	0.01	0.05	0.00	0.00	0.05	0.05	0.01

WorkOff	583546.14	4140824.44	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583544.12	4140829.02	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583534.65	4140967.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583537.31	4140960.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583539.97	4140954.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583542.63	4140947.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583545.29	4140941.33	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583547.95	4140934.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583554.69	4140944.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583552.03	4140951.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583549.37	4140957.7	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583546.71	4140964.18	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583544.05	4140970.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583559.7	4140926.12	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583563.72	4140916.97	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583567.74	4140907.81	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583571.76	4140898.65	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583584.18	4140895.25	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583580.16	4140904.4	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583576.14	4140913.56	0.01	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583572.12	4140922.71	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583548.34	4140910.68	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583557.61	4140908.96	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583572.16	4140864.36	0.01	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583575.94	4140855.1	0.01	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583581.97	4140866.79	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583578.18	4140876.05	0.02	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583583.42	4140862.03	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.37	4140857.43	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.32	4140852.83	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.54	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.59	4140862.04	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583650.87	4140880.45	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583653.09	4140874.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583655.31	4140869.3	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583666.98	4140872.44	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583664.76	4140878.02	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583662.54	4140883.59	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583656.06	4140882.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.49	4140875.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583660.93	4140869.31	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583661.37	4140873.87	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583658.93	4140880.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583683	4140933.18	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583686.65	4140923.87	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583690.31	4140914.56	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.96	4140905.26	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583697.61	4140895.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583704.69	4140905.28	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583701.04	4140914.59	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.39	4140923.9	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.73	4140933.21	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583700.01	4140934.75	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583703.73	4140925.47	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583707.46	4140916.19	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583711.18	4140906.91	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583719.71	4140907.14	0.03	0.01	0.00	0.00	0.04	0.01	0.00

WorkOff	583715.99	4140916.42	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583712.26	4140925.7	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583708.54	4140934.98	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583368.01	4140979.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583371.92	4140970.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583383.67	4140943.1	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583392.23	4140948.53	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583388.31	4140957.73	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.01	0.01	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583272.45	4141041.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583276.18	4141032.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583281.15	4141047.05	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583297.73	4141062.21	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583301.69	4141053.03	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583305.65	4141043.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583309.61	4141034.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583313.57	4141025.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583317.53	4141016.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583324.24	4141025.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583320.28	4141035.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583316.32	4141044.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583312.36	4141053.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583308.4	4141062.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583346.08	4141029.61	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583351.92	4141042.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.71	4141013.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583601.87	4141112.34	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583611.18	4141115.99	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.01	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.04**	**0.05**	**0.00**	**0.03**	**0.05**	**0.05**	**0.03**
		Max Chronic HI by Phase Existing	**0.04**	**0.05**	**0.00**	**0.03**	**0.05**	**0.05**	**0.03**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.02	0.00	0.00	0.03	0.01	0.11		0.00
Phase1	583636.15	4140818.51	0.03	0.00	0.00	0.04	0.01			
Phase1	583644.38	4140800.28	0.04	0.01	0.00	0.04	0.01			
Phase1	583652.6	4140782.04	0.05	0.01	0.00	0.05	0.01			
Phase1	583660.82	4140763.81	0.05	0.01	0.00	0.06	0.01			
Phase1	583673.95	4140783.35	0.03	0.01	0.00	0.04	0.01			
Phase1	583665.73	4140801.59	0.03	0.01	0.00	0.03	0.01			
Phase1	583657.5	4140819.82	0.02	0.00	0.00	0.03	0.01			
Phase1	583649.28	4140838.05	0.02	0.00	0.00	0.02	0.01			
Phase1	583670.96	4140855.76	0.01	0.00	0.00	0.02	0.00			
Phase1	583679.04	4140837.47	0.02	0.00	0.00	0.02	0.01			
Phase1	583687.11	4140819.17	0.02	0.00	0.00	0.02	0.01			
Phase1	583695.18	4140800.87	0.02	0.00	0.00	0.03	0.01			
Phase1	583703.26	4140782.57	0.03	0.01	0.00	0.03	0.01			
Phase1	583717.81	4140799.12	0.02	0.00	0.00	0.02	0.01			
Phase1	583709.74	4140817.42	0.02	0.00	0.00	0.02	0.01			
Phase1	583701.67	4140835.72	0.01	0.00	0.00	0.02	0.00			
Phase1	583693.59	4140854.02	0.01	0.00	0.00	0.02	0.00			
Phase1	583696.17	4140865.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583703.96	4140846.67	0.01	0.00	0.00	0.02	0.00			
Phase1	583711.74	4140828.25	0.01	0.00	0.00	0.02	0.00			
Phase1	583719.53	4140809.83	0.02	0.00	0.00	0.02	0.01			
Phase1	583730.54	4140835.16	0.01	0.00	0.00	0.02	0.00			
Phase1	583722.75	4140853.58	0.01	0.00	0.00	0.01	0.00			
Phase1	583714.97	4140872	0.01	0.00	0.00	0.01	0.00			
Phase1	583776.45	4140831.5	0.01	0.00	0.00	0.01	0.00			
Phase1	583783.66	4140812.85	0.01	0.00	0.00	0.02	0.00			
Phase1	583790.86	4140794.19	0.02	0.00	0.00	0.02	0.00			
Phase1	583798.07	4140775.53	0.02	0.00	0.00	0.02	0.01			
Phase1	583805.28	4140756.88	0.02	0.00	0.00	0.03	0.01			
Phase1	583823.4	4140765.45	0.02	0.00	0.00	0.02	0.00			
Phase1	583816.2	4140784.11	0.01	0.00	0.00	0.02	0.00			
Phase1	583808.99	4140802.76	0.01	0.00	0.00	0.01	0.00			
Phase1	583801.79	4140821.42	0.01	0.00	0.00	0.01	0.00			
Phase1	583745.77	4140806.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583754.47	4140788.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583763.17	4140770.62	0.02	0.00	0.00	0.03	0.01			
Phase1	583771.88	4140752.61	0.03	0.01	0.00	0.03	0.01			
Phase1	583795.58	4140749.54	0.03	0.00	0.00	0.03	0.01			
Phase1	583786.87	4140767.54	0.02	0.00	0.00	0.03	0.01			
Phase1	583778.17	4140785.55	0.02	0.00	0.00	0.02	0.01			
Phase1	583769.47	4140803.56	0.02	0.00	0.00	0.02	0.00			
Phase1	583671.83	4140757.1	0.05	0.01	0.00	0.05	0.01			
Phase1	583680.97	4140739.31	0.05	0.01	0.00	0.06	0.01			

Phase1	583690.11	4140721.52	0.05	0.01	0.00	0.06	0.01
Phase1	583699.25	4140703.73	0.06	0.01	0.00	0.07	0.02
Phase1	583717.36	4140712.24	0.04	0.01	0.00	0.05	0.01
Phase1	583708.22	4140730.03	0.04	0.01	0.00	0.05	0.01
Phase1	583699.08	4140747.82	0.04	0.01	0.00	0.04	0.01
Phase1	583689.94	4140765.61	0.03	0.01	0.00	0.04	0.01
Phase1	583696.57	4140769.64	0.03	0.01	0.00	0.04	0.01
Phase1	583705.89	4140751.95	0.03	0.01	0.00	0.04	0.01
Phase1	583715.22	4140734.25	0.04	0.01	0.00	0.04	0.01
Phase1	583724.55	4140716.56	0.04	0.01	0.00	0.05	0.01
Phase1	583743.54	4140723.43	0.04	0.01	0.00	0.04	0.01
Phase1	583734.21	4140741.12	0.03	0.01	0.00	0.04	0.01
Phase1	583724.88	4140758.81	0.03	0.01	0.00	0.03	0.01
Phase1	583715.56	4140776.5	0.02	0.01	0.00	0.03	0.01
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.01
Phase2	583589.77	4140800.5	N/A	0.01	0.00	0.01	0.01
Phase2	583597.02	4140781.86	N/A	0.01	0.00	0.01	0.01
Phase2	583604.27	4140763.22	N/A	0.01	0.00	0.01	0.01
Phase2	583628.9	4140755.06	N/A	0.01	0.00	0.01	0.01
Phase2	583621.65	4140773.7	N/A	0.01	0.00	0.01	0.01
Phase2	583614.4	4140792.34	N/A	0.01	0.00	0.01	0.01
Phase2	583607.15	4140810.98	N/A	0.01	0.00	0.01	0.01
Phase2	583536.29	4140800.05	N/A	0.01	0.00	0.01	0.01
Phase2	583545.23	4140782.17	N/A	0.01	0.01	0.01	0.01
Phase2	583554.18	4140764.28	N/A	0.01	0.01	0.01	0.01
Phase2	583563.12	4140746.39	N/A	0.01	0.01	0.01	0.02
Phase2	583572.07	4140728.5	N/A	0.01	0.01	0.01	0.02
Phase2	583583.75	4140749.85	N/A	0.01	0.01	0.01	0.01
Phase2	583574.81	4140767.74	N/A	0.01	0.01	0.01	0.01
Phase2	583565.87	4140785.62	N/A	0.01	0.00	0.01	0.01
Phase2	583556.92	4140803.51	N/A	0.01	0.00	0.01	0.01
Phase2	583437.49	4140730.93	N/A	0.00	0.03	0.00	0.03
Phase2	583456.01	4140738.49	N/A	0.00	0.02	0.00	0.02
Phase2	583474.52	4140746.04	N/A	0.00	0.02	0.00	0.02
Phase2	583493.04	4140753.6	N/A	0.00	0.01	0.00	0.02
Phase2	583489.76	4140769.54	N/A	0.00	0.01	0.00	0.02
Phase2	583471.24	4140761.99	N/A	0.00	0.01	0.00	0.02
Phase2	583452.72	4140754.43	N/A	0.00	0.02	0.00	0.02
Phase2	583434.21	4140746.87	N/A	0.00	0.02	0.00	0.02
Phase2	583473.51	4140714.81	N/A	0.00	0.03	0.00	0.03
Phase2	583491.79	4140722.94	N/A	0.00	0.02	0.00	0.03
Phase2	583510.06	4140731.06	N/A	0.01	0.02	0.01	0.02
Phase2	583497.29	4140742.89	N/A	0.00	0.02	0.00	0.02
Phase2	583479.01	4140734.77	N/A	0.00	0.02	0.00	0.02
Phase2	583512.13	4140711.25	N/A	0.01	0.02	0.01	0.03
Phase2	583523.34	4140721.21	N/A	0.01	0.02	0.01	0.02
Phase2	583512.69	4140714.42	N/A	0.01	0.02	0.01	0.03

Phase2	583605.61	4140725.51	N/A		0.01		0.01		0.01		0.02
Phase2	583610.19	4140706.04	N/A		0.01		0.01		0.01		0.02
Phase2	583627.63	4140701.74	N/A		0.01		0.01		0.01		0.02
Phase2	583623.05	4140721.21	N/A		0.01		0.01		0.01		0.02
Phase2	583625.63	4140734.28	N/A		0.01		0.01		0.01		0.01
Phase2	583633.91	4140716.07	N/A		0.01		0.01		0.01		0.02
Phase2	583642.18	4140697.87	N/A		0.01		0.01		0.01		0.02
Phase2	583664.17	4140688.16	N/A		0.02		0.01		0.02		0.02
Phase2	583655.89	4140706.37	N/A		0.01		0.01		0.01		0.02
Phase2	583647.62	4140724.58	N/A		0.01		0.00		0.01		0.01
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A			0.11	N/A			0.11
Phase3	583616.7	4140573.32	N/A	N/A			0.06	N/A			0.06
Phase3	583636.09	4140568.38	N/A	N/A			0.04	N/A			0.04
Phase3	583655.47	4140563.45	N/A	N/A			0.03	N/A			0.03
Phase3	583674.85	4140558.52	N/A	N/A			0.02	N/A			0.02
Phase3	583694.23	4140553.59	N/A	N/A			0.01	N/A			0.01
Phase3	583713.62	4140548.66	N/A	N/A			0.01	N/A			0.01
Phase3	583733	4140543.73	N/A	N/A			0.01	N/A			0.01
Phase3	583752.38	4140538.8	N/A	N/A			0.01	N/A			0.01
Phase3	583761.28	4140557.17	N/A	N/A			0.01	N/A			0.01
Phase3	583741.9	4140562.1	N/A	N/A			0.01	N/A			0.01
Phase3	583722.52	4140567.03	N/A	N/A			0.01	N/A			0.01
Phase3	583703.14	4140571.96	N/A	N/A			0.01	N/A			0.01
Phase3	583683.75	4140576.89	N/A	N/A			0.01	N/A			0.01
Phase3	583664.37	4140581.83	N/A	N/A			0.02	N/A			0.02
Phase3	583644.99	4140586.76	N/A	N/A			0.03	N/A			0.03
Phase3	583625.61	4140591.69	N/A	N/A			0.05	N/A			0.05
Phase3	583606.22	4140596.62	N/A	N/A			0.09	N/A			0.09
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A			0.07	N/A			0.07
Phase3	583628.96	4140615.88	N/A	N/A			0.03	N/A			0.03
Phase3	583648.26	4140610.65	N/A	N/A			0.02	N/A			0.02
Phase3	583667.57	4140605.42	N/A	N/A			0.02	N/A			0.02
Phase3	583686.87	4140600.2	N/A	N/A			0.01	N/A			0.01
Phase3	583706.18	4140594.97	N/A	N/A			0.01	N/A			0.01
Phase3	583725.48	4140589.74	N/A	N/A			0.01	N/A			0.01
Phase3	583744.79	4140584.52	N/A	N/A			0.01	N/A			0.01
Phase3	583764.09	4140579.29	N/A	N/A			0.01	N/A			0.01
Phase3	583765.54	4140599.62	N/A	N/A			0.01	N/A			0.01

Phase3	583746.24	4140604.84	N/A	N/A		0.01	N/A		0.01	
Phase3	583726.93	4140610.07	N/A	N/A		0.01	N/A		0.01	
Phase3	583707.63	4140615.3	N/A	N/A		0.01	N/A		0.01	
Phase3	583688.32	4140620.52	N/A	N/A		0.01	N/A		0.01	
Phase3	583669.02	4140625.75	N/A	N/A		0.01	N/A		0.01	
Phase3	583649.71	4140630.98	N/A	N/A		0.02	N/A		0.02	
Phase3	583630.41	4140636.21	N/A	N/A		0.02	N/A		0.02	
Phase3	583611.1	4140641.43	N/A	N/A		0.05	N/A		0.05	
Phase4	583591.8	4140646.66	N/A	N/A	N/A		N/A	N/A		
Phase4	583572.49	4140651.89	N/A	N/A	N/A		N/A	N/A		
Phase3	583795.46	4140573.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583814.73	4140568.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583834	4140563.27	N/A	N/A		0.00	N/A		0.00	
Phase3	583853.28	4140557.93	N/A	N/A		0.00	N/A		0.00	
Phase3	583872.55	4140552.59	N/A	N/A		0.00	N/A		0.00	
Phase3	583859.62	4140576.92	N/A	N/A		0.00	N/A		0.00	
Phase3	583840.35	4140582.26	N/A	N/A		0.00	N/A		0.00	
Phase3	583821.08	4140587.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583801.8	4140592.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583787.82	4140539.4	N/A	N/A		0.01	N/A		0.01	
Phase3	583807	4140533.75	N/A	N/A		0.00	N/A		0.00	
Phase3	583826.19	4140528.09	N/A	N/A		0.00	N/A		0.00	
Phase3	583845.37	4140522.43	N/A	N/A		0.00	N/A		0.00	
Phase3	583862.59	4140538.21	N/A	N/A		0.00	N/A		0.00	
Phase3	583843.41	4140543.87	N/A	N/A		0.00	N/A		0.00	
Phase3	583824.22	4140549.52	N/A	N/A		0.00	N/A		0.00	
Phase3	583805.04	4140555.18	N/A	N/A		0.00	N/A		0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A		N/A	N/A		
Phase4	583410.07	4140637.45	N/A	N/A	N/A		N/A	N/A		
Phase4	583429.32	4140632.02	N/A	N/A	N/A		N/A	N/A		
Phase4	583448.57	4140626.59	N/A	N/A	N/A		N/A	N/A		
Phase4	583467.82	4140621.17	N/A	N/A	N/A		N/A	N/A		
Phase4	583487.07	4140615.74	N/A	N/A	N/A		N/A	N/A		
Phase4	583506.32	4140610.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583522.17	4140626.62	N/A	N/A	N/A		N/A	N/A		
Phase4	583502.92	4140632.05	N/A	N/A	N/A		N/A	N/A		
Phase4	583483.67	4140637.48	N/A	N/A	N/A		N/A	N/A		
Phase4	583464.42	4140642.9	N/A	N/A	N/A		N/A	N/A		
Phase4	583445.17	4140648.33	N/A	N/A	N/A		N/A	N/A		
Phase4	583425.92	4140653.76	N/A	N/A	N/A		N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A		N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A		N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A		N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A		N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A		N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A		N/A	N/A		

Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.00	0.00	0.01	0.00		
Phase1	583753.16	4140873.89	0.01	0.00	0.00	0.01	0.00		
Phase1	583759.24	4140865.3	0.01	0.00	0.00	0.01	0.00		
Phase1	583773.7	4140861.72	0.01	0.00	0.00	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.00	0.00	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A		
	Max Chronic HI by Phase			**0.06**	**0.02**	**0.11**	**0.07**	**0.11**	**0**

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.01	0.01	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583908.57	4140798.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584019.06	4140652.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583410.07	4140786.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.33	4140777.43	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583425.77	4140776.62	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583421.51	4140785.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583417.25	4140794.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00

WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583465.51	4140808.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.56	4140906.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.8	4140895.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583440.13	4140899.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.37	4140941.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583466.7	4140913.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.48	4140904.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583479.56	4140908.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583475.78	4140918.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583517.68	4140926.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583513.58	4140935.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583497.64	4140878.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583500.81	4140876.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583498.86	4140880.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583546.14	4140824.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583584.18	4140895.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552	4140901.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583561.27	4140899.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583557.61	4140908.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583568.37	4140873.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583575.94	4140855.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583581.97	4140866.79	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583578.18	4140876.05	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.37	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.32	4140852.83	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.54	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.59	4140862.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583653.09	4140874.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583655.31	4140869.3	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583666.98	4140872.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583664.76	4140878.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583662.54	4140883.59	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583656.06	4140882.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.49	4140875.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583660.93	4140869.31	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583661.37	4140873.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.93	4140880.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583683	4140933.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583697.61	4140895.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583704.69	4140905.28	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583701.04	4140914.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583719.71	4140907.14	0.00	0.00	0.00	0.00	0.01	0.00	0.00

WorkOff	583715.99	4140916.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583534.19	4141055.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583433.22	4141034.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**
		Max Chronic HI by Phase Existing	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.00	0.00	0.00	0.01	0.00	0.03		0.00
Phase1	583636.15	4140818.51	0.01	0.00	0.00	0.01	0.00			
Phase1	583644.38	4140800.28	0.01	0.00	0.00	0.01	0.00			
Phase1	583652.6	4140782.04	0.01	0.00	0.00	0.01	0.00			
Phase1	583660.82	4140763.81	0.01	0.00	0.00	0.01	0.00			
Phase1	583673.95	4140783.35	0.01	0.00	0.00	0.01	0.00			
Phase1	583665.73	4140801.59	0.01	0.00	0.00	0.01	0.00			
Phase1	583657.5	4140819.82	0.00	0.00	0.00	0.01	0.00			
Phase1	583649.28	4140838.05	0.00	0.00	0.00	0.00	0.00			
Phase1	583670.96	4140855.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.00	0.00	0.00	0.00	0.00			
Phase1	583687.11	4140819.17	0.00	0.00	0.00	0.00	0.00			
Phase1	583695.18	4140800.87	0.00	0.00	0.00	0.01	0.00			
Phase1	583703.26	4140782.57	0.00	0.00	0.00	0.01	0.00			
Phase1	583717.81	4140799.12	0.00	0.00	0.00	0.00	0.00			
Phase1	583709.74	4140817.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583701.67	4140835.72	0.00	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.00	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.00	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.00	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.00	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.00	0.00	0.00	0.00	0.00			
Phase1	583730.54	4140835.16	0.00	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.00	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.00	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.00	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.00	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.00	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.00	0.00	0.00	0.00	0.00			
Phase1	583805.28	4140756.88	0.00	0.00	0.00	0.01	0.00			
Phase1	583823.4	4140765.45	0.00	0.00	0.00	0.00	0.00			
Phase1	583816.2	4140784.11	0.00	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583754.47	4140788.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583763.17	4140770.62	0.00	0.00	0.00	0.01	0.00			
Phase1	583771.88	4140752.61	0.01	0.00	0.00	0.01	0.00			
Phase1	583795.58	4140749.54	0.01	0.00	0.00	0.01	0.00			
Phase1	583786.87	4140767.54	0.00	0.00	0.00	0.01	0.00			
Phase1	583778.17	4140785.55	0.00	0.00	0.00	0.00	0.00			
Phase1	583769.47	4140803.56	0.00	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583680.97	4140739.31	0.01	0.00	0.00	0.01	0.00			

Phase1	583690.11	4140721.52	0.01	0.00	0.00	0.01	0.00
Phase1	583699.25	4140703.73	0.01	0.00	0.00	0.01	0.00
Phase1	583717.36	4140712.24	0.01	0.00	0.00	0.01	0.00
Phase1	583708.22	4140730.03	0.01	0.00	0.00	0.01	0.00
Phase1	583699.08	4140747.82	0.01	0.00	0.00	0.01	0.00
Phase1	583689.94	4140765.61	0.01	0.00	0.00	0.01	0.00
Phase1	583696.57	4140769.64	0.01	0.00	0.00	0.01	0.00
Phase1	583705.89	4140751.95	0.01	0.00	0.00	0.01	0.00
Phase1	583715.22	4140734.25	0.01	0.00	0.00	0.01	0.00
Phase1	583724.55	4140716.56	0.01	0.00	0.00	0.01	0.00
Phase1	583743.54	4140723.43	0.01	0.00	0.00	0.01	0.00
Phase1	583734.21	4140741.12	0.01	0.00	0.00	0.01	0.00
Phase1	583724.88	4140758.81	0.01	0.00	0.00	0.01	0.00
Phase1	583715.56	4140776.5	0.00	0.00	0.00	0.01	0.00
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.00
Phase2	583589.77	4140800.5	N/A	0.00	0.00	0.00	0.00
Phase2	583597.02	4140781.86	N/A	0.00	0.00	0.00	0.00
Phase2	583604.27	4140763.22	N/A	0.00	0.00	0.00	0.00
Phase2	583628.9	4140755.06	N/A	0.00	0.00	0.00	0.00
Phase2	583621.65	4140773.7	N/A	0.00	0.00	0.00	0.00
Phase2	583614.4	4140792.34	N/A	0.00	0.00	0.00	0.00
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.00
Phase2	583536.29	4140800.05	N/A	0.00	0.00	0.00	0.00
Phase2	583545.23	4140782.17	N/A	0.00	0.00	0.00	0.00
Phase2	583554.18	4140764.28	N/A	0.00	0.00	0.00	0.00
Phase2	583563.12	4140746.39	N/A	0.00	0.00	0.00	0.00
Phase2	583572.07	4140728.5	N/A	0.00	0.00	0.00	0.00
Phase2	583583.75	4140749.85	N/A	0.00	0.00	0.00	0.00
Phase2	583574.81	4140767.74	N/A	0.00	0.00	0.00	0.00
Phase2	583565.87	4140785.62	N/A	0.00	0.00	0.00	0.00
Phase2	583556.92	4140803.51	N/A	0.00	0.00	0.00	0.00
Phase2	583437.49	4140730.93	N/A	0.00	0.01	0.00	0.01
Phase2	583456.01	4140738.49	N/A	0.00	0.01	0.00	0.01
Phase2	583474.52	4140746.04	N/A	0.00	0.01	0.00	0.01
Phase2	583493.04	4140753.6	N/A	0.00	0.00	0.00	0.01
Phase2	583489.76	4140769.54	N/A	0.00	0.00	0.00	0.00
Phase2	583471.24	4140761.99	N/A	0.00	0.00	0.00	0.00
Phase2	583452.72	4140754.43	N/A	0.00	0.01	0.00	0.01
Phase2	583434.21	4140746.87	N/A	0.00	0.01	0.00	0.01
Phase2	583473.51	4140714.81	N/A	0.00	0.01	0.00	0.01
Phase2	583491.79	4140722.94	N/A	0.00	0.01	0.00	0.01
Phase2	583510.06	4140731.06	N/A	0.00	0.01	0.00	0.01
Phase2	583497.29	4140742.89	N/A	0.00	0.00	0.00	0.01
Phase2	583479.01	4140734.77	N/A	0.00	0.01	0.00	0.01
Phase2	583512.13	4140711.25	N/A	0.00	0.01	0.00	0.01
Phase2	583523.34	4140721.21	N/A	0.00	0.01	0.00	0.01
Phase2	583512.69	4140714.42	N/A	0.00	0.01	0.00	0.01

Phase2	583605.61	4140725.51	N/A		0.00		0.00		0.00		0.00
Phase2	583610.19	4140706.04	N/A		0.00		0.00		0.00		0.01
Phase2	583627.63	4140701.74	N/A		0.00		0.00		0.00		0.01
Phase2	583623.05	4140721.21	N/A		0.00		0.00		0.00		0.00
Phase2	583625.63	4140734.28	N/A		0.00		0.00		0.00		0.00
Phase2	583633.91	4140716.07	N/A		0.00		0.00		0.00		0.00
Phase2	583642.18	4140697.87	N/A		0.00		0.00		0.00		0.01
Phase2	583664.17	4140688.16	N/A		0.00		0.00		0.00		0.01
Phase2	583655.89	4140706.37	N/A		0.00		0.00		0.00		0.00
Phase2	583647.62	4140724.58	N/A		0.00		0.00		0.00		0.00
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.03		N/A		0.03	
Phase3	583616.7	4140573.32	N/A	N/A		0.02		N/A		0.02	
Phase3	583636.09	4140568.38	N/A	N/A		0.01		N/A		0.01	
Phase3	583655.47	4140563.45	N/A	N/A		0.01		N/A		0.01	
Phase3	583674.85	4140558.52	N/A	N/A		0.01		N/A		0.01	
Phase3	583694.23	4140553.59	N/A	N/A		0.00		N/A		0.00	
Phase3	583713.62	4140548.66	N/A	N/A		0.00		N/A		0.00	
Phase3	583733	4140543.73	N/A	N/A		0.00		N/A		0.00	
Phase3	583752.38	4140538.8	N/A	N/A		0.00		N/A		0.00	
Phase3	583761.28	4140557.17	N/A	N/A		0.00		N/A		0.00	
Phase3	583741.9	4140562.1	N/A	N/A		0.00		N/A		0.00	
Phase3	583722.52	4140567.03	N/A	N/A		0.00		N/A		0.00	
Phase3	583703.14	4140571.96	N/A	N/A		0.00		N/A		0.00	
Phase3	583683.75	4140576.89	N/A	N/A		0.00		N/A		0.00	
Phase3	583664.37	4140581.83	N/A	N/A		0.01		N/A		0.01	
Phase3	583644.99	4140586.76	N/A	N/A		0.01		N/A		0.01	
Phase3	583625.61	4140591.69	N/A	N/A		0.01		N/A		0.01	
Phase3	583606.22	4140596.62	N/A	N/A		0.03		N/A		0.03	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.02		N/A		0.02	
Phase3	583628.96	4140615.88	N/A	N/A		0.01		N/A		0.01	
Phase3	583648.26	4140610.65	N/A	N/A		0.01		N/A		0.01	
Phase3	583667.57	4140605.42	N/A	N/A		0.00		N/A		0.00	
Phase3	583686.87	4140600.2	N/A	N/A		0.00		N/A		0.00	
Phase3	583706.18	4140594.97	N/A	N/A		0.00		N/A		0.00	
Phase3	583725.48	4140589.74	N/A	N/A		0.00		N/A		0.00	
Phase3	583744.79	4140584.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583764.09	4140579.29	N/A	N/A		0.00		N/A		0.00	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A		0.00	N/A		0.00
Phase3	583726.93	4140610.07	N/A	N/A		0.00	N/A		0.00
Phase3	583707.63	4140615.3	N/A	N/A		0.00	N/A		0.00
Phase3	583688.32	4140620.52	N/A	N/A		0.00	N/A		0.00
Phase3	583669.02	4140625.75	N/A	N/A		0.00	N/A		0.00
Phase3	583649.71	4140630.98	N/A	N/A		0.01	N/A		0.01
Phase3	583630.41	4140636.21	N/A	N/A		0.01	N/A		0.01
Phase3	583611.1	4140641.43	N/A	N/A		0.02	N/A		0.02
Phase4	583591.8	4140646.66	N/A	N/A	N/A		N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A		N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A		0.00	N/A		0.00
Phase3	583814.73	4140568.61	N/A	N/A		0.00	N/A		0.00
Phase3	583834	4140563.27	N/A	N/A		0.00	N/A		0.00
Phase3	583853.28	4140557.93	N/A	N/A		0.00	N/A		0.00
Phase3	583872.55	4140552.59	N/A	N/A		0.00	N/A		0.00
Phase3	583859.62	4140576.92	N/A	N/A		0.00	N/A		0.00
Phase3	583840.35	4140582.26	N/A	N/A		0.00	N/A		0.00
Phase3	583821.08	4140587.61	N/A	N/A		0.00	N/A		0.00
Phase3	583801.8	4140592.95	N/A	N/A		0.00	N/A		0.00
Phase3	583787.82	4140539.4	N/A	N/A		0.00	N/A		0.00
Phase3	583807	4140533.75	N/A	N/A		0.00	N/A		0.00
Phase3	583826.19	4140528.09	N/A	N/A		0.00	N/A		0.00
Phase3	583845.37	4140522.43	N/A	N/A		0.00	N/A		0.00
Phase3	583862.59	4140538.21	N/A	N/A		0.00	N/A		0.00
Phase3	583843.41	4140543.87	N/A	N/A		0.00	N/A		0.00
Phase3	583824.22	4140549.52	N/A	N/A		0.00	N/A		0.00
Phase3	583805.04	4140555.18	N/A	N/A		0.00	N/A		0.00
Phase4	583390.82	4140642.87	N/A	N/A	N/A		N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A		N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A		N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A		N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A		N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A		N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A		N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A		N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A		N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A		N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A		N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A		N/A	N/A	
Phase4	583425.92	4140653.76	N/A	N/A	N/A		N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A		N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A		N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A		N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A		N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A		N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A		N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A		N/A	N/A	

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.00		0.00		0.00		0.00		0.00	
Phase1	583753.16	4140873.89	0.00		0.00		0.00		0.00		0.00	
Phase1	583759.24	4140865.3	0.00		0.00		0.00		0.00		0.00	
Phase1	583773.7	4140861.72	0.00		0.00		0.00		0.00		0.00	
Phase1	583785.71	4140868.04	0.00		0.00		0.00		0.00		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	
		Max Chronic HI by Phase		**0.01**		**0.00**		**0.03**		**0.01**		**0.03**	**0**

C1.3.3 PM2.5 Concentrations

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.31	0.31	0.04	0.04
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583293.17	4140471.34	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.06	0.05	0.01
ResWest	583289.44	4140456.81	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583285.71	4140442.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583281.98	4140427.75	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583278.25	4140413.22	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583278.74	4140407.09	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583282.47	4140421.62	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583286.2	4140436.15	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583289.93	4140450.68	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583293.66	4140465.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.06	0.05	0.01
ResWest	583297.39	4140479.74	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583279.34	4140402.4	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.04	0.03	0.01
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.03	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.06	0.05	0.01
ResWest	583291.55	4140518.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583298.41	4140518.22	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583307.31	4140515.44	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.07	0.02
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.02
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.07	0.06	0.02
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583285.52	4140630.84	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583285.52	4140637.93	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583284.57	4140643.14	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583288.36	4140649.76	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.10	0.08	0.02
ResWest	583287.89	4140654.97	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.10	0.08	0.02
ResWest	583288.83	4140671.53	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.11	0.09	0.03
ResWest	583287.89	4140678.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.11	0.09	0.02
ResWest	583290.25	4140685.73	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.12	0.10	0.03
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.02	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140439.26	0.00	0.01	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140459.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583891.01	4140788.95	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583908.57	4140798.57	0.07	0.16	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583912.52	4140796.76	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583919.55	4140783.86	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583905.93	4140770.53	0.10	0.23	0.15	0.11	0.04	0.05	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583915.55	4140773.28	0.08	0.19	0.12	0.09	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583909.54	4140773.64	0.09	0.21	0.13	0.10	0.04	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583990.51	4140713.17	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583998.53	4140694.85	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584006.56	4140676.53	0.04	0.10	0.07	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584014.58	4140658.21	0.04	0.10	0.07	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584022.6	4140639.89	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00

WorkOff	584019.06	4140652.97	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584011.03	4140671.29	0.04	0.10	0.06	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584003.01	4140689.61	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583994.99	4140707.93	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583996.08	4140670.28	0.05	0.12	0.08	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584000.14	4140661.14	0.05	0.12	0.08	0.06	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583998.7	4140669.32	0.05	0.11	0.07	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
WorkOff	583201.58	4140820.14	0.00	0.01	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583219.9	4140828.16	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583229.91	4140834.72	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.06	0.05	0.01
WorkOff	583211.59	4140826.7	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583193.27	4140818.69	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.04	0.03	0.01
WorkOff	583207.57	4140819	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583216.51	4140801.11	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583219.21	4140800.19	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583210.27	4140818.08	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.01	0.00	0.02	0.05	0.05	0.02	0.01	0.01	0.02	0.08	0.07	0.02
WorkOff	583321.22	4140834.7	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583339.7	4140842.35	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583358.18	4140850	0.00	0.01	0.01	0.01	0.03	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.01	0.01	0.02	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583314.85	4140834.23	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583338.75	4140830.86	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583342.86	4140824.86	0.00	0.01	0.01	0.01	0.02	0.07	0.08	0.03	0.01	0.01	0.02	0.08	0.07	0.02
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.03	0.13	0.11	0.03
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.15	0.12	0.04
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.17	0.14	0.04
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.05	0.20	0.16	0.05
WorkOff	583338.07	4140751.12	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.05	0.19	0.16	0.04
WorkOff	583334.01	4140760.26	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.17	0.14	0.04
WorkOff	583329.95	4140769.4	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.15	0.12	0.03
WorkOff	583325.88	4140778.54	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.03	0.13	0.11	0.03
WorkOff	583401.56	4140804.57	0.01	0.01	0.01	0.01	0.05	0.14	0.14	0.05	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583405.82	4140795.52	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.09	0.07	0.02
WorkOff	583410.07	4140786.48	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.03	0.10	0.08	0.02
WorkOff	583414.33	4140777.43	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.11	0.09	0.03
WorkOff	583425.77	4140776.62	0.01	0.01	0.01	0.01	0.07	0.22	0.22	0.08	0.02	0.02	0.03	0.11	0.09	0.02
WorkOff	583421.51	4140785.66	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.10	0.08	0.02
WorkOff	583417.25	4140794.71	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.02	0.09	0.07	0.02
WorkOff	583412.99	4140803.76	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583477.7	4140824.96	0.01	0.03	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.04	0.04	0.01
WorkOff	583468.55	4140820.92	0.01	0.02	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583459.41	4140816.88	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.05	0.05	0.01
WorkOff	583450.26	4140812.84	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.06	0.05	0.01
WorkOff	583456.36	4140804.6	0.01	0.02	0.01	0.01	0.07	0.21	0.22	0.08	0.03	0.03	0.02	0.06	0.05	0.02
WorkOff	583465.51	4140808.64	0.01	0.02	0.01	0.01	0.07	0.22	0.22	0.08	0.03	0.03	0.02	0.06	0.05	0.01
WorkOff	583474.66	4140812.68	0.01	0.02	0.02	0.01	0.07	0.22	0.23	0.08	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583439.89	4140909.87	0.01	0.03	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.01	0.02	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583432.8	4140895.86	0.01	0.02	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583440.13	4140899.06	0.01	0.03	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583455.37	4140941.63	0.02	0.04	0.02	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583459.15	4140932.37	0.02	0.04	0.02	0.02	0.03	0.08	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.02	0.04	0.02	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.02	0.04	0.02	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583470.48	4140904.59	0.02	0.04	0.02	0.02	0.04	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.02	0.04	0.03	0.02	0.04	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583475.78	4140918.07	0.02	0.04	0.03	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.02	0.04	0.03	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583468.23	4140936.59	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.02	0.05	0.03	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583496.97	4140948.44	0.02	0.05	0.03	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583501.07	4140939.32	0.02	0.05	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.18	4140930.21	0.02	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.28	4140921.09	0.03	0.06	0.04	0.03	0.04	0.09	0.10	0.04	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583517.68	4140926.78	0.03	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583513.58	4140935.9	0.03	0.06	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.48	4140945.02	0.03	0.06	0.04	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.37	4140954.14	0.03	0.06	0.04	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583468.77	4140936.49	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583487.22	4140944.21	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583486.11	4140954.58	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583481.5	4140952.65	0.02	0.05	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583476.89	4140950.72	0.02	0.04	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583472.28	4140948.8	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583467.66	4140946.87	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583497.64	4140878.56	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01

WorkOff	583500.81	4140876.22	0.02	0.04	0.03	0.02	0.05	0.14	0.15	0.06	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583498.86	4140880.82	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583494.08	4140846.48	0.01	0.03	0.02	0.02	0.06	0.18	0.19	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.01	0.03	0.02	0.02	0.07	0.20	0.21	0.08	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.01	0.03	0.02	0.02	0.07	0.22	0.23	0.09	0.03	0.03	0.01	0.04	0.03	0.01
WorkOff	583506.52	4140819.18	0.01	0.03	0.02	0.02	0.09	0.25	0.26	0.10	0.04	0.03	0.01	0.04	0.03	0.01
WorkOff	583510.66	4140810.08	0.01	0.03	0.02	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.02	0.04	0.03	0.01
WorkOff	583519.48	4140814.84	0.02	0.04	0.03	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.04	0.03	0.01
WorkOff	583515.34	4140823.94	0.02	0.04	0.03	0.02	0.08	0.25	0.26	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583511.19	4140833.04	0.02	0.04	0.03	0.02	0.07	0.22	0.23	0.09	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583507.05	4140842.14	0.02	0.04	0.03	0.02	0.07	0.20	0.20	0.08	0.03	0.03	0.01	0.03	0.02	0.01
WorkOff	583521.64	4140832.06	0.02	0.04	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583525.62	4140822.89	0.02	0.04	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583529.61	4140813.72	0.02	0.04	0.03	0.02	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583531.27	4140824.95	0.02	0.05	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583527.29	4140834.12	0.02	0.05	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583537.98	4140828.07	0.02	0.05	0.04	0.03	0.09	0.26	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583540	4140823.49	0.02	0.05	0.04	0.03	0.10	0.28	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583542.02	4140818.92	0.02	0.05	0.04	0.03	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583546.14	4140824.44	0.03	0.06	0.04	0.03	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583544.12	4140829.02	0.03	0.06	0.04	0.03	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583534.65	4140967.23	0.03	0.07	0.05	0.04	0.03	0.06	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583537.31	4140960.75	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583539.97	4140954.28	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583542.63	4140947.8	0.04	0.08	0.05	0.04	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583545.29	4140941.33	0.04	0.08	0.05	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583547.95	4140934.85	0.04	0.09	0.06	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583554.69	4140944.75	0.04	0.09	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552.03	4140951.23	0.04	0.09	0.06	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583549.37	4140957.7	0.04	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583546.71	4140964.18	0.04	0.08	0.05	0.04	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583544.05	4140970.65	0.03	0.08	0.05	0.04	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583559.7	4140926.12	0.04	0.10	0.06	0.05	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583563.72	4140916.97	0.05	0.10	0.07	0.05	0.04	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583567.74	4140907.81	0.05	0.11	0.07	0.06	0.04	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583571.76	4140898.65	0.05	0.12	0.08	0.06	0.04	0.09	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583584.18	4140895.25	0.06	0.14	0.09	0.07	0.04	0.09	0.09	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583580.16	4140904.4	0.06	0.13	0.08	0.06	0.04	0.08	0.08	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583576.14	4140913.56	0.05	0.12	0.08	0.06	0.04	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583572.12	4140922.71	0.05	0.11	0.07	0.06	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583548.34	4140910.68	0.04	0.09	0.06	0.04	0.04	0.09	0.10	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552	4140901.37	0.04	0.09	0.06	0.05	0.04	0.10	0.11	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583561.27	4140899.66	0.05	0.10	0.07	0.05	0.04	0.10	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583557.61	4140908.96	0.04	0.10	0.06	0.05	0.04	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583568.37	4140873.61	0.05	0.11	0.07	0.06	0.06	0.14	0.14	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583572.16	4140864.36	0.05	0.11	0.07	0.06	0.06	0.16	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583575.94	4140855.1	0.05	0.12	0.08	0.06	0.07	0.18	0.19	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583581.97	4140866.79	0.06	0.13	0.09	0.07	0.06	0.14	0.15	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583578.18	4140876.05	0.06	0.13	0.08	0.06	0.06	0.12	0.13	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583583.42	4140862.03	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.37	4140857.43	0.06	0.14	0.09	0.07	0.07	0.17	0.17	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.32	4140852.83	0.06	0.14	0.09	0.07	0.08	0.18	0.18	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.54	4140857.43	0.07	0.15	0.09	0.07	0.07	0.16	0.17	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.59	4140862.04	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583650.87	4140880.45	0.11	0.25	0.16	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583653.09	4140874.87	0.12	0.27	0.17	0.13	0.06	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583655.31	4140869.3	0.14	0.30	0.19	0.14	0.06	0.08	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583666.98	4140872.44	0.14	0.31	0.20	0.15	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583664.76	4140878.02	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583662.54	4140883.59	0.12	0.26	0.17	0.13	0.05	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583656.06	4140882.43	0.12	0.26	0.16	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.49	4140875.87	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583660.93	4140869.31	0.14	0.31	0.20	0.15	0.06	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583661.37	4140873.87	0.13	0.29	0.19	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.93	4140880.43	0.12	0.27	0.17	0.13	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583683	4140933.18	0.08	0.17	0.11	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583686.65	4140923.87	0.09	0.19	0.12	0.10	0.04	0.04	0.04	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583690.31	4140914.56	0.10	0.21	0.14	0.11	0.04	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583693.96	4140905.26	0.11	0.24	0.15	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.61	4140895.95	0.12	0.27	0.17	0.13	0.05	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583704.69	4140905.28	0.11	0.25	0.16	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583701.04	4140914.59	0.10	0.22	0.14	0.11	0.04	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.39	4140923.9	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583693.73	4140933.21	0.08	0.18	0.11	0.09	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583700.01	4140934.75	0.08	0.18	0.11	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583703.73	4140925.47	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583707.46	4140916.19	0.10	0.22	0.14	0.11	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583711.18	4140906.91	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583719.71	4140907.14	0.12	0.26	0.17	0.13	0.05	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583715.99	4140916.42	0.10	0.23	0.15	0.11	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583712.26	4140925.7	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583708.54	4140934.98	0.08	0.18	0.12	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583368.01	4140979.9	0.01	0.02	0.01	0.01	0.02	0.05	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.01

WorkOff	583371.92	4140970.7	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.01
WorkOff	583375.84	4140961.5	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583379.76	4140952.3	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583383.67	4140943.1	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583392.23	4140948.53	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583388.31	4140957.73	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583384.4	4140966.93	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583380.48	4140976.14	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583534.19	4141055.07	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.03	0.07	0.04	0.03	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.03	0.07	0.05	0.04	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583154.19	4140945.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583157.53	4140936.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.87	4140926.95	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583163.55	4140931.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583160.21	4140940.78	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583156.87	4140950.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583149.46	4140927.06	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583175.02	4140934.92	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583189.63	4141017.71	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583193.47	4141008.47	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583197.3	4140999.24	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583201.14	4140990	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583204.97	4140980.76	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583208.8	4140971.53	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583212.64	4140962.29	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583221.05	4140968.1	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583217.22	4140977.34	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.39	4140986.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583209.55	4140995.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583205.72	4141005.04	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583201.88	4141014.28	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583218.6	4141028.3	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583222.41	4141019.06	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583226.22	4141009.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.04	4141000.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583233.85	4140991.32	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583245.54	4140989.21	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583241.73	4140998.45	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583237.91	4141007.7	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583234.1	4141016.94	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.29	4141026.19	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583246.46	4141032.73	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583250.33	4141023.51	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583254.19	4141014.29	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583258.06	4141005.07	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583269.18	4141004.41	0.00	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583265.31	4141013.63	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583261.44	4141022.86	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583257.58	4141032.08	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583268.71	4141051.18	0.01	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583272.45	4141041.9	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583276.18	4141032.63	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583279.91	4141023.35	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583283.65	4141014.07	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583296.09	4141009.94	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583292.35	4141019.22	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583288.62	4141028.5	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583284.89	4141037.77	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583281.15	4141047.05	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583297.73	4141062.21	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583301.69	4141053.03	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583305.65	4141043.84	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583309.61	4141034.66	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583313.57	4141025.48	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00

WorkOff	583317.53	4141016.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583321.49	4141007.11	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583328.2	4141016.81	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583324.24	4141025.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583320.28	4141035.17	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583316.32	4141044.35	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583312.36	4141053.53	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583308.4	4141062.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583328.28	4141076.33	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583342.52	4141038.95	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583346.08	4141029.61	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583351.92	4141042.38	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583197.03	4140973.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583191.07	4140981.9	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583223.15	4140991.01	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.12	4140960.51	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583304.2	4141025.26	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583330.1	4141036.13	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583375.71	4141013.89	0.01	0.02	0.01	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583385.08	4141017.38	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583389.41	4141029.66	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583433.22	4141034.51	0.02	0.04	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.01	0.03	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.01	0.03	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.02	0.04	0.02	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.02	0.04	0.03	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583461.79	4141142.32	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583465.9	4141133.21	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.02	4141124.09	0.02	0.04	0.02	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.02	0.04	0.03	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.05	4141130.61	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583473.93	4141139.72	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583469.82	4141148.83	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.20	0.16	0.05
Max PM2.5 Conc by Year Existing	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.20	0.16	0.05

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.05	0.15	0.16	0.03	0.03	0.01	0.02	0.01	0.00	0.92		0.10
Phase1	583636.15	4140818.51	0.06	0.20	0.22	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583644.38	4140800.28	0.08	0.26	0.28	0.04	0.04	0.01	0.02	0.02	0.00			
Phase1	583652.6	4140782.04	0.10	0.31	0.33	0.05	0.05	0.01	0.02	0.02	0.01			
Phase1	583660.82	4140763.81	0.11	0.35	0.37	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583673.95	4140783.35	0.06	0.21	0.23	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583665.73	4140801.59	0.05	0.18	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583657.5	4140819.82	0.04	0.15	0.16	0.04	0.03	0.01	0.02	0.01	0.00			
Phase1	583649.28	4140838.05	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583670.96	4140855.76	0.03	0.08	0.10	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583679.04	4140837.47	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583687.11	4140819.17	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583695.18	4140800.87	0.04	0.14	0.16	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583703.26	4140782.57	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583717.81	4140799.12	0.04	0.13	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583709.74	4140817.42	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583701.67	4140835.72	0.03	0.09	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583693.59	4140854.02	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583696.17	4140865.1	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583703.96	4140846.67	0.02	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583711.74	4140828.25	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583719.53	4140809.83	0.03	0.11	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583730.54	4140835.16	0.03	0.08	0.10	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583722.75	4140853.58	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583714.97	4140872	0.02	0.06	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583776.45	4140831.5	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583783.66	4140812.85	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583790.86	4140794.19	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583798.07	4140775.53	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583805.28	4140756.88	0.05	0.15	0.17	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583823.4	4140765.45	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583816.2	4140784.11	0.03	0.09	0.11	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583808.99	4140802.76	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583801.79	4140821.42	0.02	0.07	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583745.77	4140806.63	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583754.47	4140788.63	0.04	0.12	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583763.17	4140770.62	0.04	0.15	0.16	0.04	0.03	0.01	0.02	0.01	0.00			
Phase1	583771.88	4140752.61	0.05	0.17	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583795.58	4140749.54	0.05	0.17	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583786.87	4140767.54	0.04	0.14	0.16	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583778.17	4140785.55	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583769.47	4140803.56	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583671.83	4140757.1	0.09	0.30	0.33	0.06	0.05	0.02	0.02	0.02	0.01			
Phase1	583680.97	4140739.31	0.10	0.33	0.36	0.07	0.06	0.02	0.03	0.02	0.01			
Phase1	583690.11	4140721.52	0.11	0.35	0.38	0.08	0.07	0.02	0.03	0.03	0.01			
Phase1	583699.25	4140703.73	0.11	0.37	0.41	0.09	0.09	0.02	0.03	0.03	0.01			
Phase1	583717.36	4140712.24	0.09	0.29	0.32	0.08	0.08	0.02	0.03	0.02	0.01			
Phase1	583708.22	4140730.03	0.08	0.26	0.29	0.07	0.06	0.02	0.03	0.02	0.01			
Phase1	583699.08	4140747.82	0.07	0.24	0.26	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583689.94	4140765.61	0.07	0.21	0.24	0.05	0.05	0.01	0.02	0.02	0.01			
Phase1	583696.57	4140769.64	0.06	0.19	0.22	0.05	0.05	0.01	0.02	0.02	0.00			
Phase1	583705.89	4140751.95	0.07	0.22	0.24	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583715.22	4140734.25	0.07	0.24	0.27	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583724.55	4140716.56	0.08	0.27	0.30	0.07	0.07	0.02	0.03	0.02	0.01			
Phase1	583743.54	4140723.43	0.07	0.24	0.27	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583734.21	4140741.12	0.06	0.21	0.23	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583724.88	4140758.81	0.06	0.18	0.21	0.05	0.05	0.01	0.02	0.02	0.00			

Phase1	583715.56	4140776.5	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.01
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.05	0.04	0.01	0.03	0.02	0.01
Phase2	583597.02	4140781.86	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.02	0.01
Phase2	583604.27	4140763.22	N/A	N/A	0.02	0.06	0.06	0.02	0.03	0.03	0.01
Phase2	583628.9	4140755.06	N/A	N/A	0.02	0.06	0.06	0.02	0.03	0.03	0.01
Phase2	583621.65	4140773.7	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.02	0.01
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.01
Phase2	583607.15	4140810.98	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.01
Phase2	583536.29	4140800.05	N/A	N/A	0.01	0.04	0.04	0.02	0.04	0.03	0.01
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.05	0.05	0.02	0.04	0.04	0.01
Phase2	583554.18	4140764.28	N/A	N/A	0.02	0.05	0.05	0.02	0.05	0.04	0.01
Phase2	583563.12	4140746.39	N/A	N/A	0.02	0.06	0.06	0.02	0.06	0.05	0.01
Phase2	583572.07	4140728.5	N/A	N/A	0.02	0.07	0.07	0.03	0.07	0.06	0.02
Phase2	583583.75	4140749.85	N/A	N/A	0.02	0.07	0.06	0.02	0.05	0.04	0.01
Phase2	583574.81	4140767.74	N/A	N/A	0.02	0.06	0.05	0.02	0.04	0.03	0.01
Phase2	583565.87	4140785.62	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.03	0.01
Phase2	583556.92	4140803.51	N/A	N/A	0.01	0.04	0.04	0.01	0.03	0.03	0.01
Phase2	583437.49	4140730.93	N/A	N/A	0.01	0.02	0.02	0.05	0.20	0.17	0.05
Phase2	583456.01	4140738.49	N/A	N/A	0.01	0.03	0.02	0.04	0.16	0.13	0.04
Phase2	583474.52	4140746.04	N/A	N/A	0.01	0.03	0.03	0.04	0.13	0.11	0.03
Phase2	583493.04	4140753.6	N/A	N/A	0.01	0.04	0.04	0.03	0.10	0.08	0.02
Phase2	583489.76	4140769.54	N/A	N/A	0.01	0.04	0.03	0.03	0.08	0.07	0.02
Phase2	583471.24	4140761.99	N/A	N/A	0.01	0.03	0.03	0.03	0.10	0.09	0.02
Phase2	583452.72	4140754.43	N/A	N/A	0.01	0.03	0.02	0.04	0.13	0.11	0.03
Phase2	583434.21	4140746.87	N/A	N/A	0.01	0.02	0.02	0.04	0.16	0.13	0.04
Phase2	583473.51	4140714.81	N/A	N/A	0.01	0.03	0.03	0.06	0.23	0.19	0.05
Phase2	583491.79	4140722.94	N/A	N/A	0.01	0.04	0.03	0.05	0.17	0.14	0.04
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.04	0.04	0.04	0.13	0.11	0.03
Phase2	583497.29	4140742.89	N/A	N/A	0.01	0.04	0.04	0.04	0.12	0.10	0.03
Phase2	583479.01	4140734.77	N/A	N/A	0.01	0.03	0.03	0.04	0.15	0.13	0.04
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.04	0.04	0.05	0.19	0.15	0.04
Phase2	583523.34	4140721.21	N/A	N/A	0.02	0.05	0.05	0.04	0.14	0.12	0.03
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.05	0.04	0.05	0.18	0.14	0.04
Phase2	583605.61	4140725.51	N/A	N/A	0.03	0.08	0.08	0.03	0.05	0.04	0.01
Phase2	583610.19	4140706.04	N/A	N/A	0.03	0.10	0.10	0.03	0.06	0.05	0.02
Phase2	583627.63	4140701.74	N/A	N/A	0.03	0.11	0.10	0.03	0.06	0.05	0.01
Phase2	583623.05	4140721.21	N/A	N/A	0.03	0.09	0.08	0.03	0.05	0.04	0.01
Phase2	583625.63	4140734.28	N/A	N/A	0.02	0.08	0.07	0.02	0.04	0.03	0.01
Phase2	583633.91	4140716.07	N/A	N/A	0.03	0.09	0.09	0.03	0.05	0.04	0.01
Phase2	583642.18	4140697.87	N/A	N/A	0.03	0.11	0.11	0.03	0.05	0.05	0.01
Phase2	583664.17	4140688.16	N/A	N/A	0.04	0.12	0.12	0.03	0.05	0.04	0.01
Phase2	583655.89	4140706.37	N/A	N/A	0.03	0.10	0.09	0.03	0.04	0.04	0.01
Phase2	583647.62	4140724.58	N/A	N/A	0.03	0.08	0.08	0.02	0.04	0.03	0.01
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.24	0.92	0.73	0.21
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.13	0.51	0.42	0.12
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.07	0.31	0.25	0.07
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.05	0.20	0.16	0.05
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.03	0.14	0.11	0.03
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.02	0.10	0.09	0.02
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.05	0.02
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.06	0.02
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.09	0.03	
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.04	0.15	0.12	0.04	
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.05	0.22	0.19	0.05	
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.09	0.38	0.31	0.09	
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.18	0.70	0.56	0.16	
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.15	0.58	0.45	0.13	
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.07	0.27	0.22	0.06	
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.04	0.17	0.14	0.04	
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.03	0.12	0.10	0.03	
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.08	0.02	
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.06	0.02	
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01	
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.04	0.01	
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01	
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.05	0.02	
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02	
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.02	0.10	0.08	0.02	
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.03	0.13	0.11	0.03	
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.05	0.19	0.15	0.04	
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.12	0.43	0.33	0.09	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.04	0.05	0.02	0.01	0.00	0.01	0.01	0.00		
Phase1	583753.16	4140873.89	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583759.24	4140865.3	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583773.7	4140861.72	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.04	0.05	0.01	0.01	0.00	0.01	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
		Max PM2.5 Conc by Year		**0.11343**	**0.36813**	**0.40967**	**0.12274**	**0.11597**	**0.23704**	**0.91547**	**0.73095**	**0.20573**	**0**

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.09	0.09	0.03	0.03
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583279.34	4140402.4	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.02	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.02	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00

WorkOff	584019.06	4140652.97	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	0.01	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.02	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.02	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.05	0.03	0.01
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.01
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.04	0.03	0.01
WorkOff	583414.33	4140777.43	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583425.77	4140776.62	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583421.51	4140785.66	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.04	0.02	0.01
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583456.36	4140804.6	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583465.51	4140808.64	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.8	4140895.86	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583440.13	4140899.06	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583466.7	4140913.85	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.48	4140904.59	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583479.56	4140908.81	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.01	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583497.64	4140878.56	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00

WorkOff	583500.81	4140876.22	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.86	4140880.82	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.03	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.01	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.14	4140824.44	0.00	0.01	0.01	0.01	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.01	0.01	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583571.76	4140898.65	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583584.18	4140895.25	0.01	0.03	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583580.16	4140904.4	0.01	0.03	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583557.61	4140908.96	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.01	0.01	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.01	0.02	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583575.94	4140855.1	0.01	0.02	0.01	0.01	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583581.97	4140866.79	0.01	0.03	0.01	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.01	0.03	0.01	0.01	0.01	0.04	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.37	4140857.43	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.32	4140852.83	0.01	0.03	0.02	0.01	0.02	0.05	0.04	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.54	4140857.43	0.01	0.03	0.02	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.59	4140862.04	0.01	0.03	0.02	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583650.87	4140880.45	0.02	0.05	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583653.09	4140874.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583655.31	4140869.3	0.03	0.07	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583666.98	4140872.44	0.03	0.07	0.03	0.03	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583664.76	4140878.02	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583662.54	4140883.59	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583656.06	4140882.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.49	4140875.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583660.93	4140869.31	0.03	0.07	0.03	0.03	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583661.37	4140873.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.93	4140880.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583683	4140933.18	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583704.69	4140905.28	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.01	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.02	0.06	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583715.99	4140916.42	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00

WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01
Max PM2.5 Conc by Year Existing	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00	0.34		0.09
Phase1	583636.15	4140818.51	0.02	0.06	0.04	0.01	0.01	0.00	0.01	0.00	0.00	With MERV-13 (60% reduction)		
Phase1	583644.38	4140800.28	0.03	0.08	0.06	0.01	0.01	0.00	0.01	0.01	0.00	0.14		0.04
Phase1	583652.6	4140782.04	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583660.82	4140763.81	0.03	0.10	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583673.95	4140783.35	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583665.73	4140801.59	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583657.5	4140819.82	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583649.28	4140838.05	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583670.96	4140855.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583687.11	4140819.17	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583695.18	4140800.87	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583703.26	4140782.57	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583717.81	4140799.12	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583709.74	4140817.42	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583701.67	4140835.72	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583693.59	4140854.02	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583719.53	4140809.83	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583730.54	4140835.16	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583798.07	4140775.53	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583805.28	4140756.88	0.01	0.05	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583823.4	4140765.45	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583816.2	4140784.11	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.01	0.02	0.02	0.01	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583754.47	4140788.63	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583763.17	4140770.62	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583771.88	4140752.61	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583795.58	4140749.54	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583786.87	4140767.54	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583778.17	4140785.55	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583769.47	4140803.56	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583671.83	4140757.1	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583680.97	4140739.31	0.03	0.10	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583690.11	4140721.52	0.03	0.10	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583699.25	4140703.73	0.03	0.11	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583717.36	4140712.24	0.03	0.09	0.07	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583708.22	4140730.03	0.02	0.08	0.06	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583699.08	4140747.82	0.02	0.07	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583689.94	4140765.61	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583696.57	4140769.64	0.02	0.06	0.04	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583705.89	4140751.95	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583715.22	4140734.25	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583724.55	4140716.56	0.02	0.08	0.06	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583743.54	4140723.43	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583734.21	4140741.12	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583724.88	4140758.81	0.02	0.05	0.04	0.02	0.01	0.00	0.01	0.01	0.00			

Phase1	583715.56	4140776.5	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583597.02	4140781.86	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583604.27	4140763.22	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583628.9	4140755.06	N/A	N/A	0.01	0.02	0.02	0.01	0.01	0.01	0.00
Phase2	583621.65	4140773.7	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583607.15	4140810.98	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583536.29	4140800.05	N/A	N/A	0.00	0.01	0.01	0.01	0.01	0.01	0.00
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583554.18	4140764.28	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583563.12	4140746.39	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.02	0.00
Phase2	583572.07	4140728.5	N/A	N/A	0.01	0.03	0.02	0.01	0.03	0.02	0.00
Phase2	583583.75	4140749.85	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583574.81	4140767.74	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583565.87	4140785.62	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583556.92	4140803.51	N/A	N/A	0.00	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583437.49	4140730.93	N/A	N/A	0.00	0.01	0.01	0.02	0.08	0.05	0.01
Phase2	583456.01	4140738.49	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583474.52	4140746.04	N/A	N/A	0.00	0.01	0.01	0.02	0.05	0.03	0.01
Phase2	583493.04	4140753.6	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.03	0.01
Phase2	583489.76	4140769.54	N/A	N/A	0.00	0.01	0.01	0.01	0.03	0.02	0.00
Phase2	583471.24	4140761.99	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.03	0.01
Phase2	583452.72	4140754.43	N/A	N/A	0.00	0.01	0.01	0.01	0.05	0.03	0.01
Phase2	583434.21	4140746.87	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583473.51	4140714.81	N/A	N/A	0.00	0.01	0.01	0.03	0.09	0.06	0.01
Phase2	583491.79	4140722.94	N/A	N/A	0.00	0.01	0.01	0.02	0.07	0.04	0.01
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583497.29	4140742.89	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.03	0.01
Phase2	583479.01	4140734.77	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.02	0.01	0.02	0.07	0.05	0.01
Phase2	583523.34	4140721.21	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.04	0.01
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.02	0.01	0.02	0.07	0.04	0.01
Phase2	583605.61	4140725.51	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583610.19	4140706.04	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.02	0.00
Phase2	583627.63	4140701.74	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.02	0.00
Phase2	583623.05	4140721.21	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583625.63	4140734.28	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583633.91	4140716.07	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583642.18	4140697.87	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583664.17	4140688.16	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583655.89	4140706.37	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583647.62	4140724.58	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.11	0.34	0.22	0.05
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.06	0.19	0.13	0.03
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.08	0.02
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.05	0.01
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A		0.01		0.04		0.03		0.01	
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A		0.02		0.06		0.04		0.01	
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A		0.02		0.08		0.06		0.01	
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A		0.04		0.14		0.09		0.02	
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A		0.08		0.27		0.17		0.04	
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A		0.07		0.22		0.13		0.03	
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A		0.03		0.10		0.07		0.01	
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A		0.02		0.06		0.04		0.01	
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A		0.01		0.05		0.03		0.01	
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A		0.01		0.03		0.02		0.01	
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A		0.01		0.03		0.02		0.00	
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A		0.01		0.02		0.02		0.00	
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A		0.01		0.02		0.01		0.00	
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A		0.01		0.02		0.01		0.00	
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A		0.00		0.02		0.01		0.00	
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A		0.01		0.02		0.01		0.00	
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A		0.01		0.02		0.01		0.00	
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A		0.01		0.03		0.02		0.00	
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A		0.01		0.03		0.02		0.00	
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A		0.01		0.04		0.03		0.01	
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A		0.01		0.05		0.03		0.01	
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A		0.02		0.07		0.05		0.01	
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A		0.06		0.17		0.10		0.02	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A		0.00		0.02		0.01		0.00	
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A		0.00		0.02		0.01		0.00	
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A		0.00		0.01		0.01		0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A		N/A		N/A		N/A		

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase1	583750.63	4140887.46	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583753.16	4140873.89	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583759.24	4140865.3	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583773.7	4140861.72	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583785.71	4140868.04	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Max PM2.5 Conc by Year	**0.03**	**0.11**	**0.08**	**0.04**	**0.03**	**0.11**	**0.34**	**0.22**	**0.05**	**0**

C1.3.4 Cumulative Health Risks

Cumulative Impacts @ Max Cancer	UTM (x, y): 583597.32, 4140578.25				
Location	**Cancer Risk Impact (per million)**	**Chronic Non-Cancer Hazard Index (unitless)**	**Acute Non-Cancer Hazard Index (unitless)**	**Annual PM2.5 Concentration (µg/m3)**	
Existing Sources					
Stationary Source	58	0.19	0.000	4.36	<- from BAAQMD stationary source
Roadway Source	9	0.03	0.000	0.25	<- from raster data
Rail Source	0	0.00	0.000	0.00	<- from raster data
Total	67	0.22	0.000	4.61	
Mitigated Project Construction & Operation	10	0.03	0.067	0.44	<- from project HRA
Total cumulative	77	0.25	0.067	5.04	<- sum
BAAQMD threshold	100	10	10	0.8	
Exceeds threshold?	No	No	No	Yes	

STATIONARY

Facililty	Address	Facility Number	Cancer Risk	Chronic Hazard Index	te Hazard In	PM2.5
CA Air National Guard	680 Macon Road	9477	6	0	N/A	0.01
Federal Aviation Administration	158 CODY ROAD	14809	11	0	N/A	0.01
Moffett Field Commissary/DeCA	N Akron Road Bldg 12	20825	2	0	N/A	0
Avports LLC	158 Cody Road	23393	15	0	N/A	0.02
NASA-AMES Research Center	Moffett Field NS	550-1049	3	0	N/A	0
NASA-AMES Research Center	Moffett Field NS	550-REM	226	1.4	N/A	33.08
NASA-AMES Research Center	Moffett Field NS	550-3	6	0.03	N/A	0
SSD Vapor Release	Multiple Locations	N/A	24.91	0	1.22E-04	0

Note: Health risks from existing stationary facilities within 1,000 feet of the project site but more than 1,000 feet from the maximum affected receptor were included, conservatively assuming a distance of 918.6 feet for generators and 984.3

screening map and ICF dispersion modeling of sub-slab depressurization (SSD) chemical vapor release

ance to Rece	Cancer Risk	ıic Hazard	te Hazard Ir	PM2.5
>1000 feet	0.790479588	0	0	0.001317
>1000 feet	0.44	0	0	0.0004
>1000 feet	0.08	0	0	0
>1000 feet	0.6	0	0	0.0008
865 feet	0.15	0	0	0
>1000 feet	29.77473115	0.18445	0	4.358177
>1000 feet	0.790479588	0.00395	0	0
N/A	24.91	0.00	0.00	0.00

feet for non-generators, the maximum distances for which BAAQMD provides a multiplier (BAAQMD 2024 Health Risk Calculator with Distance Multipliers).

D.1 CEQA Proposed Project (NEPA Build Alternative 1) with Variant

D1.1 Construction

D1.1.1 AERMOD Unmitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
1.62	3.15E-02	7.08E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.04	3.52E-03	7.91E-08
2027 0.05	4.41E-03	9.88E-08
2028 0.015	1.32E-03	2.97E-08
2029 0	0.00E+00	0.00E+00
2030 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2026 0.22	1.94E-02	4.35E-07
2027 0.54	4.76E-02	1.07E-06
2028 0.37	3.26E-02	7.31E-07
2029 0.30	2.64E-02	5.93E-07
2030 0.08	7.05E-03	1.58E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2026 2.89E-04	2.55E-05
	2027 6.05E-04	5.33E-05
	2028 5.47E-04	4.82E-05
	2029 5.40E-04	4.76E-05
	2030 2.64E-04	2.33E-05
TotalSLINE2	2026 8.56E-04	7.55E-05
	2027 1.79E-03	1.58E-04
	2028 1.62E-03	1.43E-04
	2029 1.60E-03	1.41E-04
	2030 7.82E-04	6.89E-05
TotalSLINE3	2026 1.31E-04	1.16E-05
	2027 2.74E-04	2.42E-05
	2028 2.48E-04	2.18E-05
	2029 2.45E-04	2.16E-05
	2030 1.20E-04	1.06E-05
TotalSLINE4	2026 3.81E-04	3.36E-05
	2027 7.96E-04	7.02E-05
	2028 7.19E-04	6.34E-05
	2029 7.11E-04	6.26E-05
	2030 3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2026 1.67E-04	1.47E-05
2027 1.81E-04	1.60E-05
2028 1.80E-04	1.58E-05
2029 1.80E-04	1.58E-05
2030 7.63E-05	6.72E-06

Haul/Vendor SLINE2

2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

46530000 operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	1.75	4.40E-02	9.19E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.05	4.41E-03	9.21E-08
2031	0.04	3.52E-03	7.37E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2030	0.14	1.23E-02	2.58E-07
2031	0.60	5.29E-02	1.11E-06
2032	0.67	5.90E-02	1.23E-06
2033	0.22	1.94E-02	4.05E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
2030	2.26E-04	1.99E-05
2031	9.19E-04	8.10E-05
2032	1.00E-03	8.85E-05
2033	5.69E-04	5.01E-05

TotalSLINE1

2030	6.68E-04	5.89E-05
2031	2.72E-03	2.40E-04
2032	2.97E-03	2.62E-04
2033	1.68E-03	1.48E-04

TotalSLINE2

2030	1.02E-04	9.02E-06
2031	4.17E-04	3.67E-05
2032	4.55E-04	4.01E-05
2033	2.58E-04	2.27E-05

TotalSLINE3

2030	2.97E-04	2.62E-05
2031	1.21E-03	1.07E-04
2032	1.32E-03	1.16E-04
2033	7.48E-04	6.59E-05

TotalSLINE4

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

Haul/Vendor

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02
total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01
total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.80	2.01E-02	5.73E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.02	1.76E-03	5.01E-08
2034 0.05	4.41E-03	1.25E-07
2035 0.025	2.20E-03	6.27E-08
2036 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033 0.09	7.93E-03	2.26E-07
2034 0.31	2.73E-02	7.77E-07
2035 0.32	2.82E-02	8.02E-07
2036 0.06	5.29E-03	1.50E-07

Onroad **Haul/Vendor + Worker** **Total PM2.5**

	tons/yr	grams/sec
TotalSLINE1	2033 2.10E-04	1.85E-05
	2034 9.59E-04	8.45E-05
	2035 8.34E-04	7.35E-05
	2036 2.90E-04	2.55E-05
TotalSLINE2	2033 6.22E-04	5.48E-05
	2034 2.84E-03	2.50E-04
	2035 2.47E-03	2.18E-04
	2036 8.58E-04	7.56E-05
TotalSLINE3	2033 9.52E-05	8.39E-06
	2034 4.35E-04	3.83E-05
	2035 3.78E-04	3.33E-05
	2036 1.31E-04	1.16E-05
TotalSLINE4	2033 2.77E-04	2.44E-05
	2034 1.26E-03	1.11E-04
	2035 1.10E-03	9.68E-05
	2036 3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.04E-04	7.63E-06
SLINE3	4.66E-05	1.17E-06
SLINE4	1.35E-04	3.39E-06
SLINE9	7.23E-04	1.81E-05
SLINE10	5.89E-04	1.48E-05
SLINE12	1.15E-04	2.87E-06
VOL1	3.97E-04	9.94E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.39E-04	8.50E-06
SLINE7	5.84E-04	1.46E-05
SLINE8	6.62E-04	1.66E-05
SLINE11	1.67E-04	4.18E-06
SLINE13	4.94E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2033 1.07E-04	9.45E-06
	2034 4.45E-04	3.92E-05
	2035 2.92E-04	2.57E-05
	2036 6.80E-05	5.99E-06
Haul/Vendor SLINE2	2033 3.17E-04	2.80E-05
	2034 1.32E-03	1.16E-04
	2035 8.64E-04	7.61E-05
	2036 2.01E-04	1.77E-05
Haul/Vendor SLINE3	2033 4.86E-05	4.28E-06
	2034 2.02E-04	1.78E-05
	2035 1.32E-04	1.17E-05
	2036 3.08E-05	2.71E-06
Haul/Vendor SLINE4	2033 1.41E-04	1.24E-05
	2034 5.86E-04	5.16E-05
	2035 3.84E-04	3.38E-05
	2036 8.95E-05	7.88E-06
Haul/Vendor SLINE9	2033 7.54E-04	6.64E-05
	2034 3.13E-03	2.76E-04
	2035 2.05E-03	1.81E-04
	2036 4.78E-04	4.21E-05
Haul/Vendor	2033 6.14E-04	5.41E-05
	2034 2.55E-03	2.25E-04
	2035 1.67E-03	1.47E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 35156.4 square meters Phase 3 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	6.74E-03	5.94E-04
	2035	5.86E-03	5.17E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.49E-03	4.84E-04
	2035	4.78E-03	4.21E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.07E-03	9.41E-05
	2035	9.30E-04	8.19E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.70E-03	3.26E-04
	2035	3.22E-03	2.84E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.33E-03	1.17E-04
	2035	1.16E-03	1.02E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.16E-03	2.79E-04
	2035	2.75E-03	2.43E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.45E-03	4.80E-04
	2035	4.74E-03	4.18E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.37E-03	4.73E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.35E-03	1.19E-04
	2036	4.70E-04	4.14E-05

SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.96E-04	4.37E-05
	2035	3.25E-04	2.86E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.51E-04
	2035	1.13E-03	9.92E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.17E-04	5.44E-05
	2035	4.05E-04	3.57E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.47E-03	1.29E-04
	2035	9.63E-04	8.48E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.53E-03	2.23E-04
	2035	1.66E-03	1.46E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.87E-03	2.52E-04
	2035	1.88E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.22E-04	6.36E-05
	2035	4.74E-04	4.17E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.40E-03	1.23E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	4.00E-03	3.53E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.43E-04	4.78E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.61E-03	1.41E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.46E-04	2.17E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	7.14E-04	6.29E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.81E-03	3.36E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.11E-03	2.74E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	6.04E-04	5.33E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.09E-03	1.84E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05

Worker / SLINE5	2035	7.52E-04	6.63E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.79E-03	1.58E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.08E-03	2.72E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.49E-03	3.08E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.81E-04	7.76E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.60E-03	2.29E-04
	2036	1.06E-03	9.38E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
	3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
	3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
	3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
	3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
	3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
	3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
	3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
	3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
	3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
	3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
	3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
	3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
	3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
	3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
	3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
	3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
	3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
	3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
	3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
	3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
	3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
	3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
	3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
						total tons	0.044863	0.039742

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02
total tons PM25 worker	
2033	5.26E-02
2034	2.63E-01
2035	2.77E-01
2036	1.13E-01
total tons PM25 total vendor	
2033	6.86E-03
2034	1.09E-01
2035	1.10E-01
2036	2.62E-02

Total workdays		914				
Exposure duration (years)		3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)		6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5	Start Age (worker)	16
	Offsite Exposure Scenario 2					
Start Age (resident)		2.8				
Start Age (worker)		19.0				
	Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri					
Start Age (worker)		16				

Phase 4 with No Student Housing

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.84	2.10E-02	7.43E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2036 0.02	1.76E-03	6.23E-08
2037 0.03	2.64E-03	9.34E-08
2038 0	0.00E+00	0.00E+00
2039 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2036 0.07	6.17E-03	2.18E-07
2037 0.33	2.91E-02	1.03E-06
2038 0.31	2.73E-02	9.65E-07
2039 0.09	7.93E-03	2.80E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2036 2.45E-04	2.16E-05
	2037 1.11E-03	9.80E-05
	2038 9.86E-04	8.69E-05
	2039 4.31E-04	3.80E-05
TotalSLINE2	2036 7.26E-04	6.40E-05
	2037 3.29E-03	2.90E-04
	2038 2.92E-03	2.57E-04
	2039 1.28E-03	1.12E-04
TotalSLINE3	2036 1.11E-04	9.80E-06
	2037 5.04E-04	4.44E-05
	2038 4.47E-04	3.94E-05
	2039 1.95E-04	1.72E-05
TotalSLINE4	2036 3.23E-04	2.85E-05
	2037 1.46E-03	1.29E-04
	2038 1.30E-03	1.14E-04
	2039 5.67E-04	5.00E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.12E-04	2.82E-06
SLINE2	3.33E-04	8.34E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.71E-06
SLINE9	7.90E-04	1.98E-05
SLINE10	6.44E-04	1.61E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.30E-06
SLINE7	6.39E-04	1.60E-05
SLINE8	7.24E-04	1.81E-05
SLINE11	1.82E-04	4.57E-06
SLINE13	5.40E-04	1.35E-05

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2036 1.42E-04	1.25E-05
	2037 4.57E-04	4.02E-05
	2038 3.17E-04	2.79E-05
	2039 9.74E-05	8.58E-06
SLINE2	2036 4.19E-04	3.69E-05
	2037 1.35E-03	1.19E-04
	2038 9.38E-04	8.27E-05
	2039 2.88E-04	2.54E-05
SLINE3	2036 6.42E-05	5.66E-06
	2037 2.07E-04	1.82E-05
	2038 1.44E-04	1.27E-05
	2039 4.41E-05	3.89E-06
SLINE4	2036 1.87E-04	1.64E-05
	2037 6.01E-04	5.30E-05
	2038 4.17E-04	3.68E-05
	2039 1.28E-04	1.13E-05
SLINE9	2036 9.96E-04	8.77E-05
	2037 3.21E-03	2.83E-04
	2038 2.23E-03	1.96E-04
	2039 6.84E-04	6.03E-05
SLINE10	2036 8.12E-04	7.15E-05
	2037 2.62E-03	2.31E-04
	2038 1.82E-03	1.60E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	Phase 4 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	31.5	miles	1 mile	=	1609.34	meters
	50620.5336	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.93E-03	6.10E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.65E-03	4.98E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.10E-03	9.68E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.80E-03	3.35E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.37E-03	1.20E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.25E-03	2.87E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.60E-03	4.93E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.35E-03	5.59E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.60E-03	1.41E-04
	2039	6.99E-04	6.16E-05

SLINE10	2039	5.58E-04	4.91E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.53E-04	3.11E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.22E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.40E-04	3.87E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.21E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.80E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.04E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05
	2038	5.14E-04	4.53E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.52E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

36194400 operational seconds over the entire construction duration

Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.73E-03	4.17E-04
	2039	2.07E-03	1.82E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.69E-04	5.89E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.98E-03	1.74E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	3.03E-04	2.67E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.81E-04	7.76E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.70E-03	4.14E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.83E-03	3.38E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.45E-04	6.57E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.58E-03	2.27E-04
	2039	1.29E-03	1.13E-04
	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05

Worker / SLINE5	2038	9.28E-04	8.17E-05
	2039	4.62E-04	4.07E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.21E-03	1.94E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.80E-03	3.35E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.31E-03	3.80E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.09E-03	9.57E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.21E-03	2.83E-04
	2039	1.60E-03	1.41E-04

On-road	
total tons PM25 total haul	
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02
total tons PM25 worker	
2036	5.30E-02
2037	3.35E-01
2038	3.42E-01
2039	1.70E-01
total tons PM25 total vendor	
2036	5.46E-03
2037	1.08E-01
2038	1.20E-01
2039	3.26E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
					total tons	0.047412	0.043741

Total workdays	914						
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3		Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)	18.5	Start Age (worker)	16
Offsite Exposure Scenario 2							
Start Age (resident)	5.8						
Start Age (worker)	22.0						
Offsite Exposure Scenario 3							
Start Age (resident)	2.8						
Start Age (worker)	19.0						
Offsite Exposure Scenario 4							
Start Age (resident)	3rd Tri						
Start Age (worker)	16						

D1.1.2 AERMOD Mitigated Emission Rate Calculations

Phase 1

Offroad DPM (PM10 Exhaust)

	tons	grams/sec	grams/sec/m^2
	0.20	3.96E-03	8.88E-08

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.025	2.20E-03	4.94E-08
2027	0.03	2.64E-03	5.93E-08
2028	0.01	8.81E-04	1.98E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2026	0.02	1.76E-03	3.95E-08
2027	0.09	7.93E-03	1.78E-07
2028	0.05	4.41E-03	9.88E-08
2029	0.05	4.41E-03	9.88E-08
2030	0.01	8.81E-04	1.98E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec	grams/sec/m^2
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.40E-04	4.76E-05
	2030	2.64E-04	2.33E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.60E-03	1.41E-04
	2030	7.82E-04	6.89E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.45E-04	2.16E-05
	2030	1.20E-04	1.06E-05
TotalSLINE4	2026	3.81E-04	3.36E-05
	2027	7.96E-04	7.02E-05
	2028	7.19E-04	6.34E-05
	2029	7.11E-04	6.26E-05
	2030	3.48E-04	3.06E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	9.06E-05	1.77E-06
SLINE2	2.68E-04	5.23E-06
SLINE3	4.11E-05	8.00E-07
SLINE4	1.19E-04	2.32E-06
SLINE9	6.37E-04	1.24E-05
SLINE10	5.19E-04	1.01E-05
SLINE12	1.01E-04	1.97E-06
VOL1	3.49E-04	6.81E-06
SLINE5	1.26E-04	2.45E-06
SLINE6	2.99E-04	5.83E-06
SLINE7	5.15E-04	1.00E-05
SLINE8	5.83E-04	1.14E-05
SLINE11	1.47E-04	2.87E-06
SLINE13	4.35E-04	8.47E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

	tons/yr	grams/sec
2026	1.67E-04	1.47E-05
2027	1.81E-04	1.60E-05
2028	1.80E-04	1.58E-05
2029	1.80E-04	1.58E-05
2030	7.63E-05	6.72E-06

Haul/Vendor SLINE2

	tons/yr	grams/sec
2026	4.93E-04	4.34E-05
2027	5.36E-04	4.72E-05
2028	5.31E-04	4.68E-05
2029	5.32E-04	4.69E-05
2030	2.26E-04	1.99E-05

Haul/Vendor SLINE3

	tons/yr	grams/sec
2026	7.55E-05	6.65E-06
2027	8.21E-05	7.23E-06
2028	8.14E-05	7.17E-06
2029	8.15E-05	7.18E-06
2030	3.46E-05	3.05E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2026	2.19E-04	1.93E-05
2027	2.38E-04	2.10E-05
2028	2.36E-04	2.08E-05
2029	2.37E-04	2.08E-05
2030	1.00E-04	8.85E-06

Haul/Vendor SLINE9

	tons/yr	grams/sec
2026	1.17E-03	1.03E-04
2027	1.27E-03	1.12E-04
2028	1.26E-03	1.11E-04
2029	1.26E-03	1.11E-04
2030	5.36E-04	4.73E-05

Haul/Vendor

	tons/yr	grams/sec
2026	9.54E-04	8.41E-05
2027	1.04E-03	9.14E-05
2028	1.03E-03	9.06E-05

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area 44571.3 square meters Phase 1 construction area

total length of haul route

Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	38.0	miles	1 mile	=	1609.34	meters
	61215.3678	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00120395	Vendor
SLINE2	0.00356283	Vendor
SLINE3	0.00054561	Vendor
SLINE4	0.00158457	Vendor
SLINE9	0.00846029	Vendor
SLINE10	0.00689696	Vendor
SLINE12	0.00134117	Vendor
VOL1	0.00464263	Vendor
SLINE5	0.00166952	Vendor
SLINE6	0.00397123	Vendor
SLINE7	0.00683815	Vendor

TotalSLINE9	2026	2.03E-03	1.79E-04
	2027	4.25E-03	3.75E-04
	2028	3.84E-03	3.38E-04
	2029	3.79E-03	3.34E-04
	2030	1.86E-03	1.64E-04
TotalSLINE 10	2026	1.66E-03	1.46E-04
	2027	3.47E-03	3.05E-04
	2028	3.13E-03	2.76E-04
	2029	3.09E-03	2.73E-04
	2030	1.51E-03	1.33E-04
TotalSLINE 12	2026	3.22E-04	2.84E-05
	2027	6.74E-04	5.94E-05
	2028	6.09E-04	5.36E-05
	2029	6.02E-04	5.30E-05
	2030	2.94E-04	2.59E-05
Total VOL1	2026	1.12E-03	9.83E-05
	2027	2.33E-03	2.06E-04
	2028	2.11E-03	1.86E-04
	2029	2.08E-03	1.83E-04
	2030	1.02E-03	8.98E-05
Total SLINE5	2026	4.01E-04	3.54E-05
	2027	8.39E-04	7.39E-05
	2028	7.58E-04	6.68E-05
	2029	7.49E-04	6.60E-05
	2030	3.66E-04	3.23E-05
Total SLINE6	2026	9.55E-04	8.41E-05
	2027	2.00E-03	1.76E-04
	2028	1.80E-03	1.59E-04
	2029	1.78E-03	1.57E-04
	2030	8.72E-04	7.68E-05
Total SLINE7	2026	1.64E-03	1.45E-04
	2027	3.44E-03	3.03E-04
	2028	3.10E-03	2.74E-04
	2029	3.07E-03	2.70E-04
	2030	1.50E-03	1.32E-04
Total SLINE8	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.48E-03	3.06E-04
	2030	1.70E-03	1.50E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.76E-04	7.72E-05
	2030	4.29E-04	3.78E-05

Haul/Vendor SLINE10	2029	1.03E-03	9.07E-05
	2030	4.37E-04	3.85E-05
Haul/Vendor SLINE12	2026	1.86E-04	1.64E-05
	2027	2.02E-04	1.78E-05
	2028	2.00E-04	1.76E-05
	2029	2.00E-04	1.76E-05
	2030	8.50E-05	7.49E-06
Haul/Vendor VOL1	2026	6.42E-04	5.66E-05
	2027	6.98E-04	6.15E-05
	2028	6.93E-04	6.10E-05
	2029	6.93E-04	6.11E-05
	2030	2.94E-04	2.59E-05
Haul/Vendor SLINE5	2026	2.31E-04	2.04E-05
	2027	2.51E-04	2.21E-05
	2028	2.49E-04	2.19E-05
	2029	2.49E-04	2.20E-05
	2030	1.06E-04	9.32E-06
Haul/Vendor SLINE6	2026	5.50E-04	4.84E-05
	2027	5.97E-04	5.26E-05
	2028	5.92E-04	5.22E-05
	2029	5.93E-04	5.22E-05
	2030	2.52E-04	2.22E-05
Haul/Vendor SLINE7	2026	9.46E-04	8.34E-05
	2027	1.03E-03	9.06E-05
	2028	1.02E-03	8.99E-05
	2029	1.02E-03	9.00E-05
	2030	4.33E-04	3.82E-05
Haul/Vendor SLINE8	2026	1.07E-03	9.45E-05
	2027	1.17E-03	1.03E-04
	2028	1.16E-03	1.02E-04
	2029	1.16E-03	1.02E-04
	2030	4.91E-04	4.33E-05
Haul/Vendor SLINE11	2026	2.70E-04	2.38E-05
	2027	2.94E-04	2.59E-05
	2028	2.91E-04	2.57E-05
	2029	2.92E-04	2.57E-05
	2030	1.24E-04	1.09E-05
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.62E-04	7.60E-05
	2030	3.66E-04	3.23E-05

Worker

SLINE8	0.00775132	Vendor
SLINE11	0.00195376	Vendor
SLINE13	0.00577633	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
46530000	operational seconds over the entire construction duration

Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.59E-03	2.28E-04
	2030	1.27E-03	1.12E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.60E-04	3.17E-05
	2030	1.88E-04	1.66E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	1.07E-03	9.39E-05
	2030	5.56E-04	4.90E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.63E-04	1.44E-05
	2030	8.52E-05	7.50E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.74E-04	4.18E-05
	2030	2.47E-04	2.18E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.53E-03	2.23E-04
	2030	1.32E-03	1.16E-04
Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	2.06E-03	1.82E-04
	2030	1.08E-03	9.48E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	4.01E-04	3.54E-05
	2030	2.09E-04	1.84E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.39E-03	1.22E-04
	2030	7.25E-04	6.38E-05
	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05

Worker / SLINE5	2028	5.09E-04	4.48E-05
	2029	5.00E-04	4.40E-05
	2030	2.61E-04	2.30E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.19E-03	1.05E-04
	2030	6.20E-04	5.46E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	2.05E-03	1.80E-04
	2030	1.07E-03	9.40E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.32E-03	2.04E-04
	2030	1.21E-03	1.07E-04
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.85E-04	5.15E-05
	2030	3.05E-04	2.69E-05
Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.73E-03	1.52E-04
	2030	9.02E-04	7.94E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	1-C	Demolition	6/1/2026	1/1/2027	5	155	0.005311389	0.004232
	1-A	Site Preparation	6/1/2026	1/1/2027	5	155	0.002761922	0.002201
	1-K	Site Preparation	5/15/2028	7/1/2028	5	35	0	0
On-road	1-B	Grading	9/1/2026	6/1/2027	5	196	0.003469376	0.002805
total tons PM25 total haul	1-J	Grading	5/1/2028	6/1/2028	5	24	0	0.000000
2026 1.82E-01	1-D-1-A	Building Construction	1/1/2027	3/31/2027	5	64	0.000246474	0.000296301
2027 1.08E-01	1-D-1-C	Building Construction	4/1/2027	12/30/2029	5	717	0.006210453	0.00791302
2028 5.98E-02	1-D-2-A	Building Construction	6/1/2027	8/31/2027	5	66	0.000254176	0.000305561
2029 6.00E-02	1-D-2-C	Building Construction	9/1/2027	6/1/2030	5	718	0.006098108	0.007315
2030 5.49E-02	1-M	Building Construction	6/1/2026	12/1/2030	5	1175	0.017205057	0.017417306
total tons PM25 worker	1-L	Paving	6/15/2028	8/1/2028	5	34	0	0.000000
2026 6.27E-02	1-E-1	Architectural Coating	10/30/2029	6/1/2030	5	154	0	0.000000
2027 2.17E-01	1-E-2	Architectural Coating	4/1/2030	12/1/2030	5	175	0	0.000000
2028 1.88E-01	1-D-1-B	Trenching	1/1/2027	3/31/2027	5	64	0	0.000000
2029 1.84E-01	1-D-2-B	Trenching	6/1/2027	8/31/2027	5	66	0	0.000000
2030 9.60E-02	1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5	350	0	0.000000
total tons PM25 total vendor	1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5	65	0.00031266	0.000258
2026 0.00E+00	1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5	108	0.000865287	0.000704377
2027 6.81E-02	1-I	Linear, Paving	6/1/2027	1/7/2028	5	159	0	0.000000
2028 1.04E-01								
2029 1.04E-01								
2030 2.16E-02					total tons		0.042735	0.043447

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.34	8.58E-03	1.79E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.025	2.20E-03	4.60E-08
2031	0.025	2.20E-03	4.60E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.03	2.64E-03	5.53E-08
2031	0.16	1.41E-02	2.95E-07
2032	0.12	1.06E-02	2.21E-07
2033	0.04	3.52E-03	7.37E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	1.00E-03	8.85E-05
	2033	5.69E-04	5.01E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.97E-03	2.62E-04
	2033	1.68E-03	1.48E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.55E-04	4.01E-05
	2033	2.58E-04	2.27E-05
TotalSLINE4	2030	2.97E-04	2.62E-05
	2031	1.21E-03	1.07E-04
	2032	1.32E-03	1.16E-04
	2033	7.48E-04	6.59E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	7.10E-05	1.78E-06
SLINE2	2.10E-04	5.26E-06
SLINE3	3.22E-05	8.06E-07
SLINE4	9.34E-05	2.34E-06
SLINE9	4.99E-04	1.25E-05
SLINE10	4.07E-04	1.02E-05
SLINE12	7.91E-05	1.98E-06
VOL1	2.74E-04	6.86E-06
SLINE5	9.84E-05	2.47E-06
SLINE6	2.34E-04	5.87E-06
SLINE7	4.03E-04	1.01E-05
SLINE8	4.57E-04	1.15E-05
SLINE11	1.15E-04	2.89E-06
SLINE13	3.40E-04	8.53E-06

Onroad **Total PM2.5**

Haul/Vendor SLINE1

tons/yr	grams/sec
2030	9.71E-05	8.56E-06
2031	2.76E-04	2.43E-05
2032	2.98E-04	2.63E-05
2033	1.19E-04	1.04E-05

Haul/Vendor SLINE2

2030	2.87E-04	2.53E-05
2031	8.17E-04	7.20E-05
2032	8.83E-04	7.78E-05
2033	3.51E-04	3.09E-05

Haul/Vendor SLINE3

2030	4.40E-05	3.88E-06
2031	1.25E-04	1.10E-05
2032	1.35E-04	1.19E-05
2033	5.37E-05	4.73E-06

Haul/Vendor SLINE4

2030	1.28E-04	1.13E-05
2031	3.63E-04	3.20E-05
2032	3.93E-04	3.46E-05
2033	1.56E-04	1.38E-05

Haul/Vendor SLINE9

2030	6.83E-04	6.01E-05
2031	1.94E-03	1.71E-04
2032	2.10E-03	1.85E-04
2033	8.33E-04	7.34E-05

Haul/Vendor SLINE10

2030	5.56E-04	4.90E-05
2031	1.58E-03	1.39E-04
2032	1.71E-03	1.51E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	47840.7	square meters	Phase 2 construction area			
total length of haul route						
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	32.2	miles	1 mile	=	1609.34	meters
	51853.3603	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00142132	Vendor
SLINE2	0.00420609	Vendor
SLINE3	0.00064412	Vendor
SLINE4	0.00187066	Vendor
SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor

TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	7.06E-03	6.22E-04
	2033	4.00E-03	3.52E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.75E-03	5.07E-04
	2033	3.26E-03	2.87E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.12E-03	9.86E-05
	2033	6.33E-04	5.58E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.87E-03	3.41E-04
	2033	2.19E-03	1.93E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.39E-03	1.23E-04
	2033	7.88E-04	6.95E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.31E-03	2.92E-04
	2033	1.88E-03	1.65E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.70E-03	5.03E-04
	2033	3.23E-03	2.85E-04
Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.47E-03	5.70E-04
	2033	3.66E-03	3.23E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.63E-03	1.44E-04
	2033	9.23E-04	8.13E-05

SLINE10	2033	6.79E-04	5.98E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.32E-04	2.93E-05
	2033	1.32E-04	1.16E-05
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.15E-03	1.01E-04
	2033	4.57E-04	4.03E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.14E-04	3.64E-05
	2033	1.64E-04	1.45E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.84E-04	8.67E-05
	2033	3.91E-04	3.45E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.69E-03	1.49E-04
	2033	6.73E-04	5.93E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.92E-03	1.69E-04
	2033	7.63E-04	6.73E-05
Haul/Vendor SLINE11	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05
	2032	4.84E-04	4.26E-05
	2033	1.92E-04	1.70E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.43E-03	1.26E-04
	2033	5.69E-04	5.01E-05

Worker

SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.82E-03	4.25E-04
	2033	2.73E-03	2.40E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	7.06E-04	6.22E-05
	2033	4.50E-04	3.97E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.09E-03	1.84E-04
	2033	1.33E-03	1.17E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.20E-04	2.82E-05
	2033	2.04E-04	1.80E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.29E-04	8.19E-05
	2033	5.92E-04	5.22E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.96E-03	4.37E-04
	2033	3.16E-03	2.79E-04
Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	4.04E-03	3.56E-04
	2033	2.58E-03	2.27E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.86E-04	6.93E-05
	2033	5.01E-04	4.42E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.72E-03	2.40E-04
	2033	1.74E-03	1.53E-04
	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05

Worker / SLINE5	2032	9.79E-04	8.63E-05
	2033	6.24E-04	5.50E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.33E-03	2.05E-04
	2033	1.48E-03	1.31E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	4.01E-03	3.53E-04
	2033	2.56E-03	2.25E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.55E-03	4.00E-04
	2033	2.90E-03	2.55E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.15E-03	1.01E-04
	2033	7.30E-04	6.43E-05
Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.39E-03	2.98E-04
	2033	2.16E-03	1.90E-04

On-road

total tons PM25 total haul	
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

total tons PM25 worker	
2030	6.58E-02
2031	3.29E-01
2032	3.61E-01
2033	2.30E-01

total tons PM25 total vendor	
2030	5.87E-03
2031	1.47E-01
2032	1.82E-01
2033	5.78E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217	0.001791256
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901	0.000501552
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299	0.001510
2-N	Grading	12/1/2031	2/1/2032	5	45	0	0.000000
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951	0.00015278
2-D-1-C	Building Construction	1/1/2031	2/1/2033	5	545	0.004111507	0.003004
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-D-2-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326	0.008063
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849	0.000145836
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299	0.003004
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812	9.02793E-05
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681	0.000635
2-P	Paving	6/1/2032	10/1/2032	5	89	0	0.000000
2-E-1	Architectural Coating	12/1/2032	8/1/2033	5	174	0	0.000000
2-E-2	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0	0.000000
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0	0.000000
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0	0.000000
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0	0.000000
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0	0.000000
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977	0.000612334
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199	0.000259
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031	0.000704377
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0	0.000000
					total tons	0.030365	0.024347

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.17	4.38E-03	1.24E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.01	8.81E-04	2.51E-08
2034	0.03	2.64E-03	7.52E-08
2035	0.015	1.32E-03	3.76E-08
2036	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2033	0.03	2.64E-03	7.52E-08
2034	0.09	7.93E-03	2.26E-07
2035	0.07	6.17E-03	1.75E-07
2036	0.01	8.81E-04	2.51E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2033	2.10E-04	1.85E-05
	2034	9.59E-04	8.45E-05
	2035	8.34E-04	7.35E-05
	2036	2.90E-04	2.55E-05
TotalSLINE2	2033	6.22E-04	5.48E-05
	2034	2.84E-03	2.50E-04
	2035	2.47E-03	2.18E-04
	2036	8.58E-04	7.56E-05
TotalSLINE3	2033	9.52E-05	8.39E-06
	2034	4.35E-04	3.83E-05
	2035	3.78E-04	3.33E-05
	2036	1.31E-04	1.16E-05
TotalSLINE4	2033	2.77E-04	2.44E-05
	2034	1.26E-03	1.11E-04
	2035	1.10E-03	9.68E-05
	2036	3.81E-04	3.36E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.03E-04	2.58E-06
SLINE2	3.04E-04	7.63E-06
SLINE3	4.66E-05	1.17E-06
SLINE4	1.35E-04	3.39E-06
SLINE9	7.23E-04	1.81E-05
SLINE10	5.89E-04	1.48E-05
SLINE12	1.15E-04	2.87E-06
VOL1	3.97E-04	9.94E-06
SLINE5	1.43E-04	3.58E-06
SLINE6	3.39E-04	8.50E-06
SLINE7	5.84E-04	1.46E-05
SLINE8	6.62E-04	1.66E-05
SLINE11	1.67E-04	4.18E-06
SLINE13	4.94E-04	1.24E-05

Onroad **Total PM2.5**

Haul/Vendor SLINE1	tons/yr	grams/sec
	2033	1.07E-04	9.45E-06
	2034	4.45E-04	3.92E-05
	2035	2.92E-04	2.57E-05
	2036	6.80E-05	5.99E-06
Haul/Vendor SLINE2	2033	3.17E-04	2.80E-05
	2034	1.32E-03	1.16E-04
	2035	8.64E-04	7.61E-05
	2036	2.01E-04	1.77E-05
Haul/Vendor SLINE3	2033	4.86E-05	4.28E-06
	2034	2.02E-04	1.78E-05
	2035	1.32E-04	1.17E-05
	2036	3.08E-05	2.71E-06
Haul/Vendor SLINE4	2033	1.41E-04	1.24E-05
	2034	5.86E-04	5.16E-05
	2035	3.84E-04	3.38E-05
	2036	8.95E-05	7.88E-06
Haul/Vendor SLINE9	2033	7.54E-04	6.64E-05
	2034	3.13E-03	2.76E-04
	2035	2.05E-03	1.81E-04
	2036	4.78E-04	4.21E-05
Haul/Vendor	2033	6.14E-04	5.41E-05
	2034	2.55E-03	2.25E-04
	2035	1.67E-03	1.47E-04

length of AERMOD onroad line volume sources

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound

Onsite Area	35156.4	square meters	Phase 3 construction area			
	total length of haul route					
Haul	50.0	miles	1 mile	=	1609.34	meters
	80467	meters				
Vendor	33.3	miles	1 mile	=	1609.34	meters
	53517.1772	meters				
Worker	23.4	miles	1 mile	=	1609.34	meters
	37658.556	meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor
SLINE9	0.00967727	Vendor
SLINE10	0.00788906	Vendor
SLINE12	0.00153409	Vendor
VOL1	0.00531044	Vendor
SLINE5	0.00190967	Vendor
SLINE6	0.00454247	Vendor
SLINE7	0.00782179	Vendor

TotalSLINE9	2033	1.48E-03	1.30E-04
	2034	6.74E-03	5.94E-04
	2035	5.86E-03	5.17E-04
	2036	2.04E-03	1.79E-04
TotalSLINE 10	2033	1.20E-03	1.06E-04
	2034	5.49E-03	4.84E-04
	2035	4.78E-03	4.21E-04
	2036	1.66E-03	1.46E-04
TotalSLINE 12	2033	2.34E-04	2.06E-05
	2034	1.07E-03	9.41E-05
	2035	9.30E-04	8.19E-05
	2036	3.23E-04	2.84E-05
Total VOL1	2033	8.10E-04	7.14E-05
	2034	3.70E-03	3.26E-04
	2035	3.22E-03	2.84E-04
	2036	1.12E-03	9.85E-05
Total SLINE5	2033	2.91E-04	2.57E-05
	2034	1.33E-03	1.17E-04
	2035	1.16E-03	1.02E-04
	2036	4.02E-04	3.54E-05
Total SLINE6	2033	6.93E-04	6.11E-05
	2034	3.16E-03	2.79E-04
	2035	2.75E-03	2.43E-04
	2036	9.56E-04	8.42E-05
Total SLINE7	2033	1.19E-03	1.05E-04
	2034	5.45E-03	4.80E-04
	2035	4.74E-03	4.18E-04
	2036	1.65E-03	1.45E-04
Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.37E-03	4.73E-04
	2036	1.87E-03	1.64E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.35E-03	1.19E-04
	2036	4.70E-04	4.14E-05

SLINE10	2036	3.89E-04	3.43E-05
Haul/Vendor SLINE12	2033	1.19E-04	1.05E-05
	2034	4.96E-04	4.37E-05
	2035	3.25E-04	2.86E-05
	2036	7.57E-05	6.67E-06
Haul/Vendor VOL1	2033	4.14E-04	3.64E-05
	2034	1.72E-03	1.51E-04
	2035	1.13E-03	9.92E-05
	2036	2.62E-04	2.31E-05
Haul/Vendor SLINE5	2033	1.49E-04	1.31E-05
	2034	6.17E-04	5.44E-05
	2035	4.05E-04	3.57E-05
	2036	9.43E-05	8.31E-06
Haul/Vendor SLINE6	2033	3.54E-04	3.12E-05
	2034	1.47E-03	1.29E-04
	2035	9.63E-04	8.48E-05
	2036	2.24E-04	1.98E-05
Haul/Vendor SLINE7	2033	6.09E-04	5.37E-05
	2034	2.53E-03	2.23E-04
	2035	1.66E-03	1.46E-04
	2036	3.86E-04	3.40E-05
Haul/Vendor SLINE8	2033	6.91E-04	6.08E-05
	2034	2.87E-03	2.52E-04
	2035	1.88E-03	1.66E-04
	2036	4.38E-04	3.86E-05
Haul/Vendor SLINE11	2033	1.74E-04	1.53E-05
	2034	7.22E-04	6.36E-05
	2035	4.74E-04	4.17E-05
	2036	1.10E-04	9.72E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.40E-03	1.23E-04
	2036	3.26E-04	2.87E-05

Worker

SLINE8	0.00886631	Vendor
SLINE11	0.0022348	Vendor
SLINE13	0.00660722	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185	grams
1 ton	=	2000	pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000	operational seconds/year
36194400	operational seconds over the entire construction duration

Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	4.00E-03	3.53E-04
	2036	1.39E-03	1.23E-04

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Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.43E-04	4.78E-05
	2036	2.22E-04	1.95E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.61E-03	1.41E-04
	2036	6.57E-04	5.78E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.46E-04	2.17E-05
	2036	1.01E-04	8.86E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	7.14E-04	6.29E-05
	2036	2.92E-04	2.57E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.81E-03	3.36E-04
	2036	1.56E-03	1.37E-04
Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.11E-03	2.74E-04
	2036	1.27E-03	1.12E-04
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	6.04E-04	5.33E-05
	2036	2.47E-04	2.18E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.09E-03	1.84E-04
	2036	8.55E-04	7.54E-05
	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05

Worker / SLINE5	2035	7.52E-04	6.63E-05
	2036	3.08E-04	2.71E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.79E-03	1.58E-04
	2036	7.32E-04	6.45E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.08E-03	2.72E-04
	2036	1.26E-03	1.11E-04
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.49E-03	3.08E-04
	2036	1.43E-03	1.26E-04
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.81E-04	7.76E-05
	2036	3.60E-04	3.17E-05
Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.60E-03	2.29E-04
	2036	1.06E-03	9.38E-05

							total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)	
	3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713	0.001846371
	3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017	0.000664694
	3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0	0
	3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0	0.000000
	3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975	0.001942
	3-O	Grading	12/1/2034	2/1/2035	5	45	0	0
	3-J	Grading	7/1/2033	9/1/2033	5	45	0	0.000000
	3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797	0.000150465
	3-D-1-C	Building Construction	1/1/2034	2/2/2036	5	545	0.003760876	0.003004
	3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419	0.000145836
	3-D-2-C	Building Construction	5/1/2034	6/1/2036	5	545	0.003733558	0.003003798
	3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254	0.007055
	3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401	0.020357044
	3-N	Building Construction	2/1/2035	6/1/2035	5	87	0	0.000000
	3-Q	Paving	6/1/2035	10/1/2035	5	87	0	0
	3-E-1	Architectural Coating	12/1/2035	8/1/2036	5	175	0	0.000000
	3-E-2	Architectural Coating	4/1/2036	12/1/2036	5	175	0	0.000000
	3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0	0.000000
	3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0	0.000000
	3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0	0.000000
	3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908	0.000612334
	3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569	0.000259
	3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652	0.000703
	3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0	0.000000
						total tons	0.044863	0.039742

On-road

total tons PM25 total haul	
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02

total tons PM25 worker	
2033	5.26E-02
2034	2.63E-01
2035	2.77E-01
2036	1.13E-01

total tons PM25 total vendor	
2033	6.86E-03
2034	1.09E-01
2035	1.10E-01
2036	2.62E-02

Total workdays		914				
Exposure duration (years)		3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3	
Start Age (resident)		6.8	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5	Start Age (worker)	16
	Offsite Exposure Scenario 2					
Start Age (resident)		2.8				
Start Age (worker)		19.0				
	Offsite Exposure Scenario 3					
Start Age (resident)	3rd Tri					
Start Age (worker)		16				

Phase 4 with No Student Housing

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.23	5.76E-03	2.03E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2036 0.01	8.81E-04	3.11E-08
2037 0.015	1.32E-03	4.67E-08
2038 0	0.00E+00	0.00E+00
2039 0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2036 0.03	2.64E-03	9.34E-08
2037 0.12	1.06E-02	3.74E-07
2038 0.09	7.93E-03	2.80E-07
2039 0.02	1.76E-03	6.23E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2036 2.45E-04	2.16E-05
	2037 1.11E-03	9.80E-05
	2038 9.86E-04	8.69E-05
	2039 4.31E-04	3.80E-05
TotalSLINE2	2036 7.26E-04	6.40E-05
	2037 3.29E-03	2.90E-04
	2038 2.92E-03	2.57E-04
	2039 1.28E-03	1.12E-04
TotalSLINE3	2036 1.11E-04	9.80E-06
	2037 5.04E-04	4.44E-05
	2038 4.47E-04	3.94E-05
	2039 1.95E-04	1.72E-05
TotalSLINE4	2036 3.23E-04	2.85E-05
	2037 1.46E-03	1.29E-04
	2038 1.30E-03	1.14E-04
	2039 5.67E-04	5.00E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor	tons	grams/sec
SLINE1	1.12E-04	2.82E-06
SLINE2	3.33E-04	8.34E-06
SLINE3	5.10E-05	1.28E-06
SLINE4	1.48E-04	3.71E-06
SLINE9	7.90E-04	1.98E-05
SLINE10	6.44E-04	1.61E-05
SLINE12	1.25E-04	3.14E-06
VOL1	4.34E-04	1.09E-05
SLINE5	1.56E-04	3.91E-06
SLINE6	3.71E-04	9.30E-06
SLINE7	6.39E-04	1.60E-05
SLINE8	7.24E-04	1.81E-05
SLINE11	1.82E-04	4.57E-06
SLINE13	5.40E-04	1.35E-05

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2036 1.42E-04	1.25E-05
	2037 4.57E-04	4.02E-05
	2038 3.17E-04	2.79E-05
	2039 9.74E-05	8.58E-06
SLINE2	2036 4.19E-04	3.69E-05
	2037 1.35E-03	1.19E-04
	2038 9.38E-04	8.27E-05
	2039 2.88E-04	2.54E-05
SLINE3	2036 6.42E-05	5.66E-06
	2037 2.07E-04	1.82E-05
	2038 1.44E-04	1.27E-05
	2039 4.41E-05	3.89E-06
SLINE4	2036 1.87E-04	1.64E-05
	2037 6.01E-04	5.30E-05
	2038 4.17E-04	3.68E-05
	2039 1.28E-04	1.13E-05
SLINE9	2036 9.96E-04	8.77E-05
	2037 3.21E-03	2.83E-04
	2038 2.23E-03	1.96E-04
	2039 6.84E-04	6.03E-05
SLINE10	2036 8.12E-04	7.15E-05
	2037 2.62E-03	2.31E-04
	2038 1.82E-03	1.60E-04

length of AERMOD onroad line volume sources

SLINE1	73.7 meters	Inbound	
SLINE2	218.1 meters	Inbound	
SLINE3	33.4 meters	Inbound	
SLINE4	97 meters	Inbound	
SLINE9	517.9 meters	Inbound	
SLINE10	422.2 meters	inbound	
SLINE12	82.1 meters	inbound	
VOL1	284.2 meters	inbound	
SLINE5	102.2 meters	outbound	
SLINE6	243.1 meters	outbound	
SLINE7	418.6 meters	outbound	
SLINE8	474.5 meters	outbound	
SLINE11	119.6 meters	outbound	
SLINE13	353.6 meters	outbound	
Onsite Area	28307.8 square meters	Phase 4 construction area	

total length of haul route

Haul	50.0 miles	1 mile	=	1609.34	meters
	80467 meters				
Vendor	31.5 miles	1 mile	=	1609.34	meters
	50620.5336 meters				
Worker	23.4 miles	1 mile	=	1609.34	meters
	37658.556 meters				

fraction of AERMOD line area source lengths to trip route length

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor
SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor

TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.93E-03	6.10E-04
	2039	3.03E-03	2.67E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.65E-03	4.98E-04
	2039	2.47E-03	2.17E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.10E-03	9.68E-05
	2039	4.80E-04	4.23E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.80E-03	3.35E-04
	2039	1.66E-03	1.46E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.37E-03	1.20E-04
	2039	5.97E-04	5.26E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.25E-03	2.87E-04
	2039	1.42E-03	1.25E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.60E-03	4.93E-04
	2039	2.45E-03	2.16E-04
Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.35E-03	5.59E-04
	2039	2.77E-03	2.44E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.60E-03	1.41E-04
	2039	6.99E-04	6.16E-05

SLINE10	2039	5.58E-04	4.91E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.53E-04	3.11E-05
	2039	1.08E-04	9.56E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.22E-03	1.08E-04
	2039	3.75E-04	3.31E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.40E-04	3.87E-05
	2039	1.35E-04	1.19E-05
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.05E-03	9.21E-05
	2039	3.21E-04	2.83E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.80E-03	1.59E-04
	2039	5.53E-04	4.87E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.04E-03	1.80E-04
	2039	6.27E-04	5.52E-05
Haul/Vendor SLINE11	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05
	2038	5.14E-04	4.53E-05
	2039	1.58E-04	1.39E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.52E-03	1.34E-04
	2039	4.67E-04	4.12E-05

Worker

SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton = 907185 grams

1 ton = 2000 pounds

assume 7am to 6pm operation of haul trucks and offroad equip Mon-Fri

10296000 operational seconds/year

36194400 operational seconds over the entire construction duration

Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.73E-03	4.17E-04
	2039	2.07E-03	1.82E-04

`

Worker

	Onroad	**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.69E-04	5.89E-05
	2039	3.34E-04	2.94E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.98E-03	1.74E-04
	2039	9.87E-04	8.70E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	3.03E-04	2.67E-05
	2039	1.51E-04	1.33E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.81E-04	7.76E-05
	2039	4.39E-04	3.87E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.70E-03	4.14E-04
	2039	2.34E-03	2.06E-04
Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.83E-03	3.38E-04
	2039	1.91E-03	1.68E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.45E-04	6.57E-05
	2039	3.72E-04	3.27E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.58E-03	2.27E-04
	2039	1.29E-03	1.13E-04
	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05

Worker / SLINE5	2038	9.28E-04	8.17E-05
	2039	4.62E-04	4.07E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.21E-03	1.94E-04
	2039	1.10E-03	9.69E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.80E-03	3.35E-04
	2039	1.89E-03	1.67E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.31E-03	3.80E-04
	2039	2.15E-03	1.89E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.09E-03	9.57E-05
	2039	5.41E-04	4.77E-05
Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.21E-03	2.83E-04
	2039	1.60E-03	1.41E-04

On-road	
total tons PM25 total haul	
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02
total tons PM25 worker	
2036	5.30E-02
2037	3.35E-01
2038	3.42E-01
2039	1.70E-01
total tons PM25 total vendor	
2036	5.46E-03
2037	1.08E-01
2038	1.20E-01
2039	3.26E-02

						total tons onroad haul vendor	
					workdays	PM10 exh	PM10 exh (non-adjusted)
4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834	0.001818814
4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074	0.000945783
4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0	0
4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874	0.002805
4-L	Grading	7/1/2036	9/1/2036	5	45	0	0.000000
4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295	0.018553474
4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298	0.00015278
4-D-1-C	Building Construction	1/1/2037	2/1/2039	5	544	0.003534013	0.002999861
4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
4-D-2-C	Building Construction	5/1/2037	6/1/2039	5	544	0.003516825	0.002999861
4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792	0.011874255
4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298	0.000148151
4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024	0.001007953
4-P	Paving	2/1/2038	6/1/2038	5	87	0	0.000000
4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0	0
4-E-1	Architectural Coating	12/1/2038	8/1/2039	5	174	0	0.000000
4-E-2	Architectural Coating	4/1/2039	12/1/2039	5	175	0	0.000000
4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0	0.000000
4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0	0.000000
4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0	0.000000
4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0	0
4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0	0.000000
4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163	0.000287809
4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0	0.000000
4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0	0.000000
					total tons	0.047412	0.043741

Total workdays	914						
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 + 2 Exposure Scenario 3		Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)	N/A	Start Age (resident)	N/A
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)	18.5	Start Age (worker)	16
Offsite Exposure Scenario 2							
Start Age (resident)	5.8						
Start Age (worker)	22.0						
Offsite Exposure Scenario 3							
Start Age (resident)	2.8						
Start Age (worker)	19.0						
Offsite Exposure Scenario 4							
Start Age (resident)	3rd Tri						
Start Age (worker)	16						

D1.2 Operations

D1.2.1 AERMOD Emission Rate Calculations

Delivery Truck info provided by Fehr & Peers (Item 61) also on page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Deliveries: 365 days per year,12 hrs/day 6 am to 6 pm per page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Building 1	13	trucks per day
Building 2	45	trucks per day
Building 3	29	trucks per day
Building 4	39	trucks per day
Building 5	40	trucks per day
Building 6	0	trucks per day
Building 7	23	trucks per day
Building 8	32	trucks per day
Building 9	32	trucks per day
Building 10	23	trucks per day
Building 11	0	trucks per day
Building 12	7	trucks per day
Building 13	8	trucks per day
Building 14	11	trucks per day

For running, truck trips per year * AERMOD source length * grams/mile

For idling, use 5 minutes per state law. So it would be truck trips per year * 5 minutes per trip.

Yearly # Trips by Loading Area

Building 1	4745	13
Building 2	16425	45
Building 3	10585	29
Building 4	14235	39
Building 5	14600	40
Building 6	0	0
Building 7	8395	23
Building 8	11680	32
Building 9	11680	32
Building 10	8395	23
Building 11	0	0
Building 12	2555	7
Building 13	2920	8
Building 14	4015	11
Total	110230	302
Trucks per day	302	Close to the 291 reported by 20
Approx All Vehicles	12377	check

PM10 Exhaust (DPM) Running Emissions by AERMOD line volume source

3.81078E-05	grams/second	SLINE13
1.28821E-05	grams/second	SLINE12, SLINE11
3.85494E-05	grams/second	SLINE1,VOL1
2.14558E-05	grams/second	SLINE4,SLINE5
4.96759E-05	grams/second	SLINE6,SLINE2
1.20732E-05	grams/second	SLINE15
8.14799E-06	grams/second	SLINE14
4.96759E-05	grams/second	SLINE7

Building 1,2,3,4,5,12,13,14 Idle PM10 exhaust emissions per loading zone

Building 1		
	24.35023549	grams/year
	1.54852E-06	**grams/second/loading zone**
Building 2		
	84.28927671	grams/year
	5.36028E-06	**grams/second/loading zone**
Building 3		
	54.3197561	grams/year
	3.4544E-06	**grams/second/loading zone**
Building 4		
	73.05070648	grams/year
	4.64557E-06	**grams/second/loading zone**
Building 5		
	74.92380152	grams/year
	4.76469E-06	**grams/second/loading zone**
Building 12		
	13.11166527	grams/year
	8.33821E-07	**grams/second/loading zone**
Building 13		
	14.9847603	grams/year
	9.52938E-07	**grams/second/loading zone**
Building14		
	20.60404542	grams/year
	1.31029E-06	**grams/second/loading zone**

1 loading zones

Truck1 and Truck2
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

6.36E-05	grams/second	SLINE13
2.15E-05	grams/second	SLINE12, SLINE11
6.43E-05	grams/second	SLINE1,VOL1
3.58E-05	grams/second	SLINE4,SLINE5
8.29E-05	grams/second	SLINE6,SLINE2
7.05E-05	grams/second	SLINE15
6.89E-05	grams/second	SLINE14
7.52E-05	grams/second	SLINE7

Combined (Dust, exhaust, brake, tire PM2.5 g/s)Trk1+TRk2 Reg + No house variant

6.61E-05	SLINE13	6.62E-05
2.30E-05	SLINE12, SLINE11	2.31E-05
6.76E-05	SLINE1,VOL1	6.76E-05
4.26E-05	SLINE4,SLINE5	4.27E-05
9.33E-05	SLINE6,SLINE2	9.36E-05
7.08E-05	SLINE15	7.08E-05
6.94E-05	SLINE14	6.94E-05
8.57E-05	SLINE7	8.59E-05

Road Dust trucks based on average fleet mix per guidar

2.39E-04	g/mile	
2.57E-06	g/s	2.62E-06
1.53E-06	g/s	1.56E-06
3.25E-06	g/s	3.31E-06
6.77E-06	g/s	6.91E-06
1.05E-05	g/s	1.07E-05
3.30E-07	g/s	3.30E-07
4.77E-07	g/s	4.77E-07
1.05E-05	g/s	1.07E-05

Emission Factor

Building 7,8,9,10 Idle PM10 exhaust emissions perloading zone

Building 7		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**
Building8		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 9		
	59.93904122	grams/year
	1.90588E-06	**grams/second/loading zone**
Building 10		
	43.08118588	grams/year
	1.36985E-06	**grams/second/loading zone**

Note:
Buildings 13 and 14 loading have been centrailized with buildings 9 and 5, respetively. per Master Plan Appendix, page 99, 5. Proposed Logistic Strategy

2 loading zones

Building 1,2,3,4,5,12,13,14 Idle PM2.5 Truck 1 and Truck 2 exhaust emissions per loading zone

Building 1		
	0.01	grams/day
	1.81089E-07	**grams/second/loading zone**
Building 2		
	0.08	grams/day
	1.77153E-06	**grams/second/loading zone**
Building 3		
	0.05	grams/day
	1.14165E-06	**grams/second/loading zone**
Building 4		
	0.07	grams/day
	1.53532E-06	**grams/second/loading zone**
Building 5		
	0.07	grams/day
	1.57469E-06	**grams/second/loading zone**
Building 12		
	0.00	grams/day
	0	**grams/second/loading zone**
Building 13		
	0.04	grams/year
	9.05447E-07	**grams/second/loading zone**
Building14		
	0.05	grams/year
	1.25975E-06	**grams/second/loading zone**

1 loading zones

Building 7,8,9,10 Idle PM25 exhaust emissions Truck 1 and Truck 2 perloading zone

Building 7		
	7.74E-02	grams/day
	8.95E-07	**grams/second/loading zone**
Building8		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 9		
	1.08E-01	grams/year
	1.25E-06	**grams/second/loading zone**
Building 10		
	7.74E-02	grams/year
	8.95E-07	**grams/second/loading zone**

On-site Deliveries

Deliveres Per Day	Daily Delivery's	Travel Distance to most distant bldg from NASA Driveway (m)	AERMOD Name Length Segment	Midway Travel Distance (m)	Daily VMT Arival	Annual VMT Arival and Depatrue
bldg 1-5,14	177	784.5	SLINE15	392.25	86.3	31499
Bldg 6-12,13	125	766.9	SLINE14	383.45	59.6	21746

Non Truck
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

1.09E-05	g/s	SLINE13
3.67E-06	g/s	SLINE12, SLINE11
1.10E-05	g/s	SLINE1,VOL1
6.12E-06	g/s	SLINE4,SLINE5
1.42E-05	g/s	SLINE6,SLINE2
1.20E-05	g/s	SLINE15
1.18E-05	g/s	SLINE14
1.29E-05	g/s	SLINE7

ıce
Based on AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

for alt 1 no housing variant

Road Dust are for non-trucks based on 2.4 tons weight per guidance and are 98% of the fleet

Road Dust EI	1.17E-02	g/mile
	1.26E-04	g/s
	7.50E-05	g/s
	1.59E-04	g/s
	3.32E-04	g/s
	5.13E-04	g/s
	2.34E-05	g/s
	1.61E-05	g/s
	5.13E-04	g/s

Based AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13	1.28E-04
SLINE12, SLINE11	7.64E-05
SLINE1,VOL1	1.62E-04
SLINE4,SLINE5	3.39E-04
SLINE6,SLINE2	5.23E-04
SLINE15	2.34E-05
SLINE14	1.61E-05
SLINE7	5.23E-04

Emission Factors for Road Dust
for Alt1 No Housing Variant

Combined Non-truck Total PM2.5 exhaust, brake, tire and road dust emissions

1.37E-04	SLINE13	1.39E-04
7.86E-05	SLINE12, SLINE11	8.00E-05
1.70E-04	SLINE1,VOL1	1.73E-04
3.38E-04	SLINE4,SLINE5	3.45E-04
5.27E-04	SLINE6,SLINE2	5.37E-04
3.54E-05	SLINE15	3.54E-05
2.79E-05	SLINE14	2.79E-05
5.26E-04	SLINE7	5.36E-04

Combined non-truck with Alt 1 hoursing variant

PM2.5 Emissions

Year	Op Phases	Alt 1	Alt 1 WRF	Alt 1 CUP*	Alt 1 No Student	Alt 2	Alt 2 No Student	
2040	Number of Towers	12	12	8	12	12	12	
	All 12 except CUP 8	2.4969	2.4969	1.6646	2.4969	2.4969	2.4969	tpy
	Total PM2.5 for all cooling towers	0.0718	0.0718	0.0479	0.0718	0.0718	0.0718	g/s
	Per cooling tower	0.0060	0.0060	0.0060	0.0060	0.0060	0.0060	

* For CUP only No cooling towers in Phase 1 or 2 but with 4 cooling towers located on the rooftop of the Subarea 6 parking garage and 4 more placed during Phase 4 similar to the other Alternatives.

Each Emergency Generator has a paired cooling tower

Need Additional Stack Parameter Information on Cooling Towers				
Fan Size/ diameter for each tower	3.35	m		11 foot diameter cell
Stack height above ground	31.3	m		22 feet 7.25 in
Exit temperature	293	deg C	average room temp	ambient
flow rate	90.4	m3/s		191600 cfm
Vertical or horizontal orientation of cooling tower vent	vertical			

If the above is not avaialble will use BAAQMD default modeling parameters (BAAQMD Air Quality Guidelines Appx E pp E-53, Tbl 10)

Stack daimeter	0.305	m	Release Height 30.48399922
stack height	6.1	m	
Exit temperature	371	deg C	
Exit Velocity	17.8	m/s	
Horizontal of vertical exhaust oriaentation	vertical		

Iinformation as provided by SKS on Cooling Tower (July, 2025)

Cooling Tower Definition ——

Manufacturer Marley Fan Motor Speed 1800 rpm

Product NC Steel Required Fan Motor Output per cell * 24.11 BHp Model

NC8413RAN2 Required Fan Motor Output total * 48.22 BHp Cells 2

Fan Motor Capacity per cell 25.00 Hp

CTI Certified Yes Fan Motor Output per cell 25.00 BHp Fan 11.00 ft, 6 Blades Fan Motor Output total 50.00 BHp Fan Speed 242

rpm, 8362.9 fpm Air Flow per cell 191600 cfm

Fans per cell 1 Air Flow total 383300 cfm

Fill Type MX75 Static Lift 22.96 ft Distribution Head

Loss 0.00 ft

ASHRAE 90.1 Performance 113 gpm/Hp

Model Group Standard Low Sound (A)

* Required Fan Motor Output assumes VFD operation

Conditions ——

Tower Water Flow 2652 gpm Air Density In 0.07313 lb/ft³

Hot Water Temperature 83.00 °F Air Density Out 0.07299 lb/ft³

Range 12.00 °F Humidity Ratio In 0.01066

Cold Water Temperature 71.00 °F Humidity Ratio Out 0.02028

Approach 5.00 °F Wet-Bulb Temp. Out 77.17 °F

Wet-Bulb Temperature 66.00 °F Estimated Evaporation 32 gpm Relative

Humidity 50.0 % Total Heat Rejection 15890000 Btu/h Capacity

101.10%

• This selection satisfies your design conditions.

Weights & Dimensions ———————————————————— Minimum Enclosure Clearance ————————————

Per Cell Total Clearance required on air inlet sides of tower Shipping Weight

18280 lb 36550 lb without altering performance. Assumes no Heaviest Section 10050 lb

air from below tower.

Max Operating Weight 40640 lb 81290 lb

Width 22'-5" 22'-5" Solid Wall 7.3 ft

Length 11'-10 ¾" 24'-1" 50 % Open Wall 3.5 ft

Height 22'-7 ¼"

Weights and dimensions do not include options; refer to sales drawings. For CAD layouts refer to

file 8413_ALN.dxf

Cold Weather Operation ——

Heater Sizing (to prevent freezing in the collection basin during periods of shutdown)

Heater kW/Cell 30.0 24.0 18.0 15.0 12.0 9.0 7.5

Ambient Temperature °F -28.74 -14.24 0.27 7.52 14.77 22.02 25.65

GENERATOR EMISSIONS

Equipment	Fuel Type	Kilowatt	Horsepower	#	Hours Per Day
Project - Office					
Emergency Generator	Diesel	500	670	13	4
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0

Emission Factors

Source	Units	CO	NOx	PM10	PM2.5
BAAQMD TBACT	g/bhp-hr	2.6	0.29	0.015	0.015
CalEEMod Emergency Ge	g/bhp-hr	2.6	4.56	0.15	0.15

Generator Conversions	
365	days per year
24	hours per day
60	minutes per hour
60	seconds per minute
907185	grams per ton

Default Stack Parameters (Appx E, BAAQMD 2022 CEQA Guidelines)

Stack Height	3.66	m
Stack Diameter	0.183	m
Exit Temp	467	deg C
Exit Velocity	45.3	m/s

Maximum Bldg Height

80 feet

24.4 m

Screend up to 25 feet

Hours Per Year	PM10 (tons/year/generator)	PM10 (g/sec/generator)	PM2.5 (tons/year/generator)	PM2.5 (g/sec/generator)
150	0.001661734	4.78025E-05	0.001661734	4.78025E-05
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

ROG	TOG
0.14	0.14
1.15	1.02

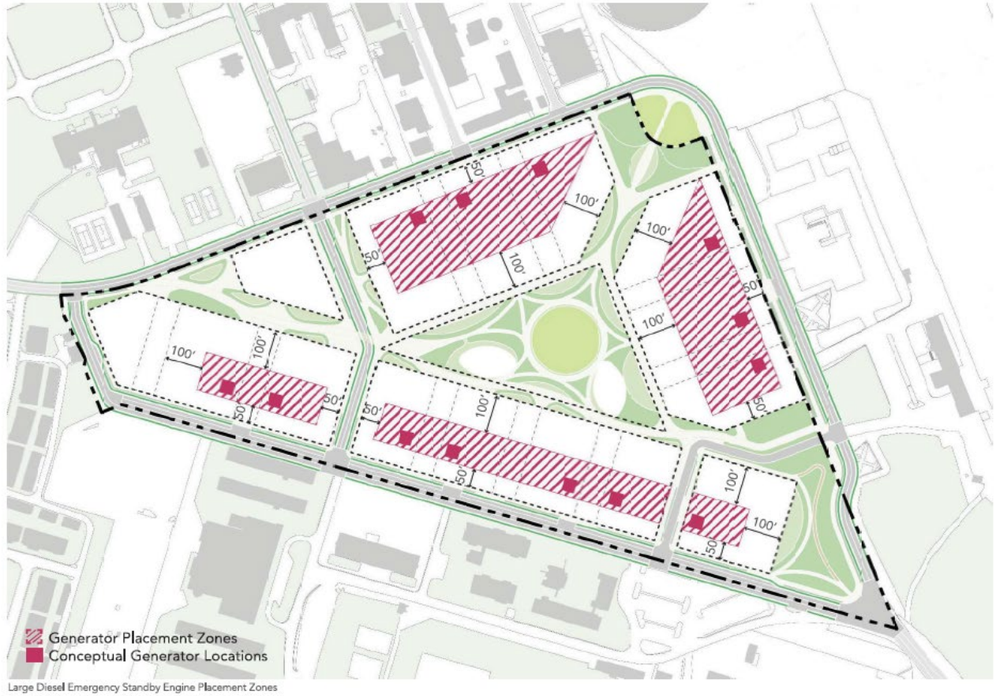
6. BUILDINGS

LARGE DIESEL EMERGENCY STANDBY ENGINES

Standards: Any large diesel emergency standby engines (> 1,000 BHP) "Generators" to meet EPA Tier 4 Emission Standards through purchase of an EPA-certified Tier 4 engine (no initial or follow-up source testing required) or purchase of a Tier 4 compliant engine (packaged by the engine manufacturer with abatement equipment) (follow-up testing required every three years after district-approved source testing conducted before installation).

The project will comply with the regulatory requirement to use the Air District's Best Available Control Technology and Best Available Control Technology for Toxics Workbook (BACT/TBACT) revised June 9, 2015 for commonly permitted sources subject to New Source Review in the Bay Area as a guide for permit applicants.

Any large diesel emergency standby engines should be screened prior to Certificate of Occupancy for each building. Screening shall be to the height of the generator and enclose all four of it sides. Buildings may be used for all or part of the enclosure.



Large Diesel Emergency Standby Engine Placement Zones

LAB EMISSIONS New lab square footage 208,500 from BSC_AQ-GHG Operations Model Inputs_20250428.xlsx on project Sharepoint site

* used highest EF from either Type I, Type II, or Type III labs

Pollutant	EF (grams/sf/sec)*	Tons ROG per Year	Pounds ROG per day	CAS Number
Benzene	2.25E-09	3.87E-03	2.98E-02	71432
Carbon tetrachloride	6.18E-10	1.06E-03	8.18E-03	75730
Chloroform	2.73E-08	4.70E-02	3.61E-01	67663
Dimethyl formamide	5.50E-10	9.47E-04	7.28E-03	68122
Dioxane, 1,4-	2.61E-09	4.49E-03	3.46E-02	123911
Epichlorohydrin	2.46E-11	4.23E-05	3.26E-04	106898
Formaldehyde	7.77E-09	1.34E-02	1.03E-01	50000
Glutaraldehyde	2.44E-10	4.20E-04	3.23E-03	111308
n-Hexane	8.07E-10	1.39E-03	1.07E-02	110543
Hydrazine	1.19E-11	2.05E-05	1.58E-04	302012
Hydrogen chloride (HCL)	2.00E-08	3.44E-02	2.65E-01	7647010
Hydrogen fluoride (HF)	1.79E-09	3.08E-03	2.37E-02	7664393
Isopropyl alcohol (IPA)	2.52E-08	4.34E-02	3.34E-01	67630
Methanol	1.16E-07	2.00E-01	1.54E+00	67561
Methyl bromide	6.26E-08	1.08E-01	8.29E-01	74839
Methylene chloride (DCM)	1.07E-07	1.84E-01	1.42E+00	75092
Phosgene	7.74E-11	1.33E-04	1.02E-03	75445
Tetrachloroethylene (Perc)	9.83E-11	1.69E-04	1.30E-03	127184
Toluene	7.73E-09	1.33E-02	1.02E-01	108883
Trichloroethane (1,1,1-)	1.37E-09	2.36E-03	1.81E-02	71556
Trichloroethylene (TCE)	3.91E-10	6.73E-04	5.18E-03	79016
Triethylamine	6.54E-10	1.13E-03	8.66E-03	121448
Xylenes	1.54E-09	2.65E-03	2.04E-02	1330207
Total		6.654E-01	5.12	
Source: UC Berkely 2021:D-38		4.03068E-02	grams ROG/second/exhaust vent	

Wetlabs are most likely to be located in Research Buildings 4 and 5 as they have highest heating load demand (Page 62 20240524_BSC_

Split equally

50%	Bldg 4	104250	sq feet
50%	Bldg5	104250	sq feet

Conservatly, assume just two vents one for each building.

Lab Conversions								
260	days per year		2	lab buildings/lab exhaust vents				
8	hours per day	Stack Height	Building height + 3.05	meters	Building Height	80	feet	24.4 m
60	minutes per hour	Stack Diameter	0.914	meters				
60	seconds per minute	Exit Temperature	293.2	Kelvin				
0.00220462	lbs per gram	Exit Velocity	15.24	meters/sec				
907185	grams per ton							

ROG SPECIATION

Max by Resident Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]		Max by Worker Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]	
OFFSITE (No MVHV)	0.023	3.125	Resident	OFFSITE	0.023	3.125	Worker
ONSITE	0.02795	2.53	Resident	ONSITE	1.18	105.5	Worker
OFFSITE				**OFFSITE**			
Benzene	1.34E-04	1.82E-02		Benzene	1.34E-04	1.82E-02	Benzene
Carbon tetrachloride	3.68E-05	5.00E-03		Carbon tetrachloride	3.68E-05	5.00E-03	Carbon tetrachloride
Chloroform	1.62E-03	2.21E-01		Chloroform	1.62E-03	2.21E-01	Chloroform
Dimethyl formamide	3.27E-05	4.45E-03		Dimethyl formamide	3.27E-05	4.45E-03	Dimethyl formamide
Dioxane, 1,4-	1.55E-04	2.11E-02		Dioxane, 1,4-	1.55E-04	2.11E-02	Dioxane, 1,4-
Epichlorohydrin	1.46E-06	1.99E-04		Epichlorohydrin	1.46E-06	1.99E-04	Epichlorohydrin
Formaldehyde	4.62E-04	6.28E-02		Formaldehyde	4.62E-04	6.28E-02	Formaldehyde
Glutaraldehyde	1.45E-05	1.97E-03		Glutaraldehyde	1.45E-05	1.97E-03	Glutaraldehyde
n-Hexane	4.80E-05	6.52E-03		n-Hexane	4.80E-05	6.52E-03	n-Hexane
Hydrazine	7.08E-07	9.62E-05		Hydrazine	7.08E-07	9.62E-05	Hydrazine
Hydrogen chloride (HCL)	1.19E-03	1.62E-01		Hydrogen chloride (HCL)	1.19E-03	1.62E-01	Hydrogen chloride (HCL)
Hydrogen fluoride (HF)	1.06E-04	1.45E-02		Hydrogen fluoride (HF)	1.06E-04	1.45E-02	Hydrogen fluoride (HF)
Isopropyl alcohol (IPA)	1.50E-03	2.04E-01		Isopropyl alcohol (IPA)	1.50E-03	2.04E-01	Isopropyl alcohol (IPA)
Methanol	6.90E-03	9.38E-01		Methanol	6.90E-03	9.38E-01	Methanol
Methyl bromide	3.72E-03	5.06E-01		Methyl bromide	3.72E-03	5.06E-01	Methyl bromide
Methylene chloride (DCM)	6.37E-03	8.65E-01		Methylene chloride (DCM)	6.37E-03	8.65E-01	Methylene chloride (DCM)
Phosgene	4.60E-06	6.26E-04		Phosgene	4.60E-06	6.26E-04	Phosgene
Tetrachloroethylene (Perc)	5.85E-06	7.95E-04		Tetrachloroethylene (Perc)	5.85E-06	7.95E-04	Tetrachloroethylene (Perc)
Toluene	4.60E-04	6.25E-02		Toluene	4.60E-04	6.25E-02	Toluene
Trichloroethane (1,1,1-)	8.15E-05	1.11E-02		Trichloroethane (1,1,1-)	8.15E-05	1.11E-02	Trichloroethane (1,1,1-)
Trichloroethylene (TCE)	2.33E-05	3.16E-03		Trichloroethylene (TCE)	2.33E-05	3.16E-03	Trichloroethylene (TCE)
Triethylamine	3.89E-05	5.29E-03		Triethylamine	3.89E-05	5.29E-03	Triethylamine
Xylenes	9.16E-05	1.24E-02		Xylenes	9.16E-05	1.24E-02	Xylenes
ONSITE				**ONSITE**			
Benzene	1.63E-04	1.47E-02		Benzene	6.87E-03	6.14E-01	
Carbon tetrachloride	4.47E-05	4.04E-03		Carbon tetrachloride	1.89E-03	1.69E-01	
Chloroform	1.97E-03	1.79E-01		Chloroform	8.33E-02	7.45E+00	
Dimethyl formamide	3.98E-05	3.60E-03		Dimethyl formamide	1.68E-03	1.50E-01	
Dioxane, 1,4-	1.89E-04	1.71E-02		Dioxane, 1,4-	7.97E-03	7.12E-01	
Epichlorohydrin	1.78E-06	1.61E-04		Epichlorohydrin	7.51E-05	6.71E-03	
Formaldehyde	5.62E-04	5.08E-02		Formaldehyde	2.37E-02	2.12E+00	
Glutaraldehyde	1.76E-05	1.60E-03		Glutaraldehyde	7.45E-04	6.66E-02	
n-Hexane	5.83E-05	5.28E-03		n-Hexane	2.46E-03	2.20E-01	
Hydrazine	8.60E-07	7.79E-05		Hydrazine	3.63E-05	3.25E-03	
Hydrogen chloride (HCL)	1.45E-03	1.31E-01		Hydrogen chloride (HCL)	6.10E-02	5.46E+00	
Hydrogen fluoride (HF)	1.29E-04	1.17E-02		Hydrogen fluoride (HF)	5.46E-03	4.88E-01	
Isopropyl alcohol (IPA)	1.82E-03	1.65E-01		Isopropyl alcohol (IPA)	7.69E-02	6.88E+00	
Methanol	8.39E-03	7.59E-01		Methanol	3.54E-01	3.17E+01	
Methyl bromide	4.53E-03	4.10E-01		Methyl bromide	1.91E-01	1.71E+01	
Methylene chloride (DCM)	7.74E-03	7.00E-01		Methylene chloride (DCM)	3.27E-01	2.92E+01	
Phosgene	5.60E-06	5.06E-04		Phosgene	2.36E-04	2.11E-02	
Tetrachloroethylene (Perc)	7.11E-06	6.43E-04		Tetrachloroethylene (Perc)	3.00E-04	2.68E-02	
Toluene	5.59E-04	5.06E-02		Toluene	2.36E-02	2.11E+00	
Trichloroethane (1,1,1-)	9.90E-05	8.96E-03		Trichloroethane (1,1,1-)	4.18E-03	3.74E-01	
Trichloroethylene (TCE)	2.83E-05	2.56E-03		Trichloroethylene (TCE)	1.19E-03	1.07E-01	
Triethylamine	4.73E-05	4.28E-03		Triethylamine	2.00E-03	1.78E-01	
Xylenes	1.11E-04	1.01E-02		Xylenes	4.70E-03	4.20E-01	

Table 4-4 Proposed SSD Blower Default Stack Parameters[1]

	Default Value
Stack Height	3.048 m (10 ft)
Stack Diameter	0.508 m (1.667 ft)
Stack Temperature	505.372K (450°F)
Stack Velocity	6.113 m/sec (1,203.3 ft/min)

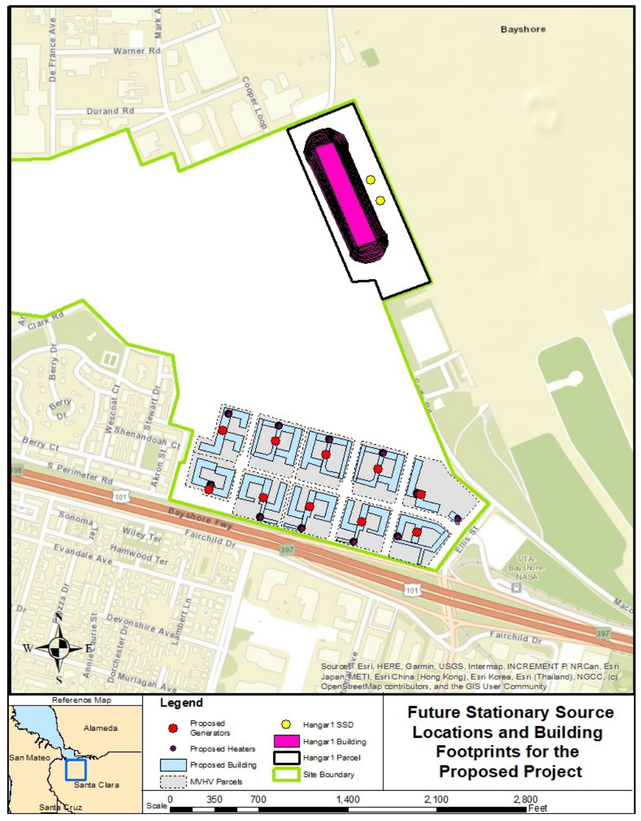
Notes: °F = degrees Fahrenheit; ft = feet; ft/min = feet per minute; K = Kelvin; m = meter; m/sec = meters per second
1 Source: SFDPH 2021

AECOM, 2021 Air Quality Technical Report (AQTR) for the
NASA Ames Development Plan

Table 3-13 Maximum Operational Emissions of Toxic Air Contaminants for SSD Sources

Pollutant	CAS Number	Emissions (lbs/yr)	Emissions (lbs/hr)	Emissions (g/s)	Unit Emissions Scaling Factor	AERMOD ann unit conc (ug/m3)	AERMOD hrly conc (ug/m3)	Max Annual (ug/m3)	Max Hourly (ug/m3)
1,2-Dichloroethane	107-06-2	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethene	75-35-4	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethane	75-34-3	182.5	2.08E-02	2.62E-03	2.62075	0.022	0.30	0.057	0.79
cis-1,2-Dichloroethene	156-59-2	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
trans-1,2-dichloroethene	156-60-5	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Tetrachloroethene	127-18-4	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Trichloroethene	79-01-6	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Vinyl Chloride	75-01-4	73.0	8.33E-03	1.05E-03	1.05	0.022	0.30	0.023	0.31

Notes: BAAQMD = Bay Area Air Quality Management District; CAS = Chemical Abstract Service registry number; lbs/hr = pounds per hour; lbs/yr = pounds per year; SSD = sub-slab depressurization systems.
Source: BAAQMD Regulation 8, Rule 47 (2005), converted to lbs/year and lbs/hour.



D1.3 Health Risk Results Summaries

D1.3.1 Cancer Risks

Discrete Recepto	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
ResWest	583296.9	4140486		0.99	1.39	0.20	3.45	0.33	6.37		

ResWest	583293.2	4140471	0.98	1.32	0.19	3.05	0.33	5.88
ResWest	583289.4	4140457	0.97	1.25	0.19	2.72	0.33	5.47
ResWest	583285.7	4140442	0.97	1.19	0.18	2.44	0.33	5.13
ResWest	583282	4140428	0.97	1.14	0.17	2.21	0.33	4.84
ResWest	583278.3	4140413	0.98	1.09	0.17	2.02	0.33	4.60
ResWest	583278.7	4140407	0.99	1.09	0.17	2.00	0.33	4.59
ResWest	583282.5	4140422	0.98	1.14	0.17	2.18	0.33	4.82
ResWest	583286.2	4140436	0.98	1.19	0.18	2.41	0.33	5.10
ResWest	583289.9	4140451	0.98	1.25	0.18	2.67	0.33	5.43
ResWest	583293.7	4140465	0.99	1.31	0.19	3.00	0.33	5.83
ResWest	583297.4	4140480	1.00	1.39	0.20	3.38	0.33	6.31
ResWest	583279.3	4140402	1.00	1.09	0.17	1.98	0.33	4.59
ResWest	583256.4	4140528	0.81	0.92	0.19	1.96	0.33	4.22
ResWest	583262.2	4140526	0.83	0.97	0.19	2.17	0.33	4.50
ResWest	583267.4	4140526	0.85	1.03	0.19	2.38	0.33	4.80
ResWest	583272.4	4140524	0.87	1.08	0.20	2.60	0.33	5.09
ResWest	583285.5	4140520	0.92	1.25	0.21	3.27	0.33	5.99
ResWest	583291.6	4140519	0.95	1.34	0.21	3.65	0.33	6.49
ResWest	583298.4	4140518	0.98	1.45	0.22	4.15	0.33	7.14
ResWest	583307.3	4140515	1.03	1.61	0.22	4.85	0.33	8.06
ResWest	583265.2	4140568	0.88	1.00	0.21	2.49	0.33	4.92
ResWest	583266.6	4140575	0.89	1.02	0.21	2.58	0.33	5.05
ResWest	583269.9	4140583	0.91	1.06	0.22	2.81	0.33	5.34
ResWest	583270.9	4140591	0.93	1.06	0.22	2.91	0.33	5.47
ResWest	583276.1	4140602	0.97	1.13	0.23	3.36	0.33	6.04
ResWest	583277	4140607	0.98	1.15	0.24	3.48	0.33	6.19
ResWest	583278.4	4140614	1.00	1.16	0.24	3.66	0.33	6.41
ResWest	583281.3	4140621	1.03	1.20	0.25	4.00	0.33	6.82
ResWest	583285.5	4140631	1.07	1.27	0.26	4.65	0.33	7.59
ResWest	583285.5	4140638	1.10	1.27	0.27	4.73	0.33	7.70
ResWest	583284.6	4140643	1.10	1.26	0.27	4.64	0.33	7.62
ResWest	583288.4	4140650	1.14	1.33	0.28	5.36	0.33	8.44
ResWest	583287.9	4140655	1.15	1.32	0.28	5.36	0.33	8.45
ResWest	583288.8	4140672	1.20	1.36	0.29	5.91	0.33	9.11
ResWest	583287.9	4140679	1.21	1.36	0.30	5.86	0.33	9.07
ResWest	583290.3	4140686	1.24	1.41	0.31	6.55	0.33	9.86
ResWest	583104.7	4140459	0.49	0.31	0.11	0.32	0.33	1.58
ResWest	583104.7	4140479	0.49	0.31	0.11	0.32	0.33	1.57
ResWest	583104.7	4140499	0.50	0.31	0.11	0.32	0.33	1.58
ResWest	583104.7	4140519	0.51	0.31	0.12	0.32	0.33	1.60
ResWest	583124.7	4140459	0.52	0.35	0.12	0.38	0.33	1.71
ResWest	583124.7	4140479	0.52	0.34	0.12	0.38	0.33	1.70
ResWest	583124.7	4140499	0.52	0.34	0.12	0.37	0.33	1.70
ResWest	583124.7	4140519	0.54	0.35	0.12	0.38	0.33	1.72
ResWest	583124.7	4140539	0.55	0.35	0.12	0.38	0.33	1.75
ResWest	583124.7	4140559	0.57	0.36	0.13	0.39	0.33	1.79
ResWest	583124.7	4140579	0.60	0.37	0.13	0.41	0.33	1.85
ResWest	583124.7	4140599	0.62	0.38	0.13	0.43	0.33	1.91

ResWest	583144.7	4140439	0.55	0.40	0.12	0.47	0.33	1.88
ResWest	583144.7	4140459	0.55	0.39	0.12	0.46	0.33	1.86
ResWest	583144.7	4140479	0.54	0.39	0.12	0.45	0.33	1.85
ResWest	583144.7	4140499	0.55	0.38	0.13	0.45	0.33	1.85
ResWest	583144.7	4140519	0.56	0.39	0.13	0.45	0.33	1.87
ResWest	583144.7	4140539	0.59	0.39	0.13	0.45	0.33	1.91
ResWest	583144.7	4140559	0.61	0.39	0.13	0.46	0.33	1.94
ResWest	583144.7	4140579	0.63	0.40	0.14	0.48	0.33	1.99
ResWest	583144.7	4140599	0.65	0.42	0.14	0.49	0.33	2.05
ResWest	583144.7	4140619	0.68	0.44	0.15	0.52	0.33	2.13
ResWest	583144.7	4140639	0.71	0.46	0.15	0.55	0.33	2.21
ResWest	583164.7	4140439	0.59	0.45	0.13	0.57	0.33	2.07
ResWest	583164.7	4140459	0.58	0.44	0.13	0.56	0.33	2.05
ResWest	583164.7	4140479	0.57	0.44	0.13	0.55	0.33	2.04
ResWest	583164.7	4140499	0.58	0.44	0.13	0.55	0.33	2.04
ResWest	583164.7	4140519	0.59	0.43	0.14	0.55	0.33	2.05
ResWest	583164.7	4140539	0.61	0.44	0.14	0.55	0.33	2.08
ResWest	583164.7	4140559	0.64	0.44	0.14	0.56	0.33	2.12
ResWest	583164.7	4140579	0.67	0.45	0.15	0.57	0.33	2.17
ResWest	583164.7	4140599	0.69	0.46	0.15	0.59	0.33	2.23
ResWest	583164.7	4140619	0.72	0.48	0.16	0.62	0.33	2.31
ResWest	583164.7	4140639	0.75	0.50	0.16	0.66	0.33	2.41
ResWest	583184.7	4140439	0.62	0.52	0.13	0.70	0.33	2.31
ResWest	583184.7	4140459	0.62	0.51	0.13	0.70	0.33	2.30
ResWest	583184.7	4140479	0.61	0.50	0.14	0.69	0.33	2.28
ResWest	583184.7	4140499	0.62	0.50	0.14	0.69	0.33	2.29
ResWest	583184.7	4140519	0.63	0.50	0.14	0.69	0.33	2.30
ResWest	583184.7	4140539	0.64	0.50	0.15	0.69	0.33	2.32
ResWest	583184.7	4140559	0.67	0.50	0.15	0.69	0.33	2.35
ResWest	583184.7	4140579	0.69	0.51	0.16	0.70	0.33	2.39
ResWest	583184.7	4140599	0.73	0.52	0.16	0.71	0.33	2.46
ResWest	583184.7	4140619	0.76	0.53	0.17	0.74	0.33	2.54
ResWest	583184.7	4140639	0.79	0.56	0.17	0.79	0.33	2.65
ResWest	583204.7	4140439	0.67	0.60	0.14	0.87	0.33	2.63
ResWest	583204.7	4140459	0.66	0.59	0.14	0.88	0.33	2.61
ResWest	583204.7	4140479	0.65	0.58	0.14	0.88	0.33	2.60
ResWest	583204.7	4140499	0.66	0.58	0.15	0.88	0.33	2.61
ResWest	583204.7	4140519	0.67	0.58	0.15	0.89	0.33	2.63
ResWest	583204.7	4140539	0.69	0.58	0.16	0.88	0.33	2.65
ResWest	583204.7	4140559	0.71	0.58	0.16	0.88	0.33	2.67
ResWest	583204.7	4140579	0.73	0.58	0.17	0.89	0.33	2.71
ResWest	583204.7	4140599	0.76	0.59	0.17	0.90	0.33	2.77
ResWest	583204.7	4140619	0.80	0.60	0.18	0.93	0.33	2.86
ResWest	583224.7	4140519	0.72	0.68	0.16	1.17	0.33	3.08
ResWest	583224.7	4140539	0.73	0.68	0.17	1.17	0.33	3.09
ResWest	583224.7	4140559	0.75	0.67	0.18	1.18	0.33	3.12
ResWest	583224.7	4140579	0.77	0.67	0.18	1.18	0.33	3.15
ResWest	583224.7	4140599	0.81	0.68	0.19	1.20	0.33	3.21

ResWest	583224.7	4140619	0.85	0.69	0.19	1.22	0.33	3.30
ResWest	583244.7	4140579	0.83	0.81	0.20	1.67	0.33	3.85
ResWest	583244.7	4140599	0.86	0.81	0.20	1.68	0.33	3.90
ResWest	583244.7	4140619	0.91	0.82	0.21	1.71	0.33	3.99
ResWest	583231.1	4140686	1.00	0.84	0.23	1.70	0.33	4.11
ResWest	583229.2	4140677	0.98	0.80	0.22	1.56	0.33	3.91
ResWest	583226	4140667	0.95	0.77	0.22	1.42	0.33	3.69
ResWest	583223.6	4140659	0.92	0.74	0.21	1.33	0.33	3.54
ResWest	583221.1	4140650	0.90	0.71	0.20	1.25	0.33	3.40
ResWest	583086.5	4140689	0.67	0.40	0.13	0.43	0.33	1.97
ResWest	583101.7	4140676	0.68	0.41	0.14	0.46	0.33	2.02
ResWest	583092.6	4140686	0.67	0.41	0.14	0.44	0.33	2.00
ResWest	583109.7	4140668	0.68	0.42	0.14	0.47	0.33	2.05
ResWest	583128.1	4140660	0.70	0.44	0.15	0.52	0.33	2.16
ResWest	583140.4	4140657	0.72	0.47	0.15	0.57	0.33	2.25
ResWest	583122	4140665	0.70	0.44	0.15	0.51	0.33	2.13
ResWest	583152.3	4140653	0.74	0.49	0.16	0.62	0.33	2.34
ResWest	583119.4	4140772	0.83	0.56	0.18	0.78	0.33	2.68
ResWest	583105	4140758	0.78	0.50	0.16	0.64	0.33	2.42
ResWest	583098.8	4140749	0.76	0.48	0.16	0.58	0.33	2.32
ResWest	583113.2	4140763	0.80	0.53	0.17	0.70	0.33	2.54
ResWest	583042.2	4140706	0.62	0.35	0.12	0.34	0.33	1.77
ResWest	583040.5	4140686	0.60	0.33	0.12	0.32	0.33	1.71
ResWest	583043.6	4140699	0.61	0.35	0.12	0.34	0.33	1.76
ResWest	583039	4140671	0.58	0.32	0.11	0.31	0.33	1.66
ResWest	583037.7	4140651	0.56	0.31	0.11	0.29	0.33	1.61
ResWest	583040.4	4140662	0.57	0.32	0.11	0.30	0.33	1.65
ResWest	583059.7	4140623	0.56	0.31	0.11	0.30	0.33	1.63
ResWest	583077.6	4140614	0.57	0.33	0.12	0.33	0.33	1.68
ResWest	583072.2	4140619	0.57	0.32	0.12	0.32	0.33	1.67
ResWest	583088.2	4140597	0.56	0.33	0.12	0.33	0.33	1.68
ResWest	583081.4	4140578	0.54	0.31	0.11	0.30	0.33	1.60
ResWest	583087.4	4140589	0.55	0.32	0.12	0.32	0.33	1.66
ResWest	583067	4140558	0.50	0.28	0.11	0.27	0.33	1.50
ResWest	583048.5	4140551	0.48	0.26	0.10	0.24	0.33	1.42
ResWest	583055.7	4140551	0.48	0.27	0.11	0.25	0.33	1.45
ResWest	583065.6	4140496	0.45	0.26	0.10	0.24	0.33	1.40
ResWest	583074.5	4140496	0.46	0.27	0.11	0.26	0.33	1.44
WorkOff	583017.3	4140867	0.08	0.17	0.06	0.22	0.49	1.28
WorkOff	583035	4140876	0.09	0.18	0.06	0.26	0.49	1.35
WorkOff	583051.9	4140887	0.10	0.21	0.07	0.30	0.49	1.43
WorkOff	583059.8	4140897	0.10	0.22	0.07	0.34	0.49	1.48
WorkOff	583044.9	4140884	0.09	0.20	0.07	0.28	0.49	1.40
WorkOff	583027.2	4140874	0.09	0.18	0.06	0.24	0.49	1.32
WorkOff	582979.1	4140884	0.08	0.15	0.05	0.18	0.49	1.21
WorkOff	582998.8	4140887	0.08	0.16	0.06	0.21	0.49	1.26
WorkOff	583017.9	4140893	0.09	0.18	0.06	0.24	0.49	1.32
WorkOff	583034.1	4140904	0.09	0.20	0.07	0.28	0.49	1.40

WorkOff	583029.2	4140903	0.09	0.19	0.07	0.27	0.49	1.38
WorkOff	583012.3	4140893	0.09	0.17	0.06	0.23	0.49	1.31
WorkOff	582992.9	4140888	0.08	0.16	0.06	0.20	0.49	1.25
WorkOff	583891	4140789	7.23	1.28	0.34	0.20	0.49	9.80
WorkOff	583908.6	4140799	4.81	1.05	0.29	0.18	0.49	7.09
WorkOff	583912.5	4140797	4.62	1.04	0.29	0.18	0.49	6.88
WorkOff	583919.6	4140784	4.70	1.10	0.31	0.19	0.49	7.06
WorkOff	583905.9	4140771	6.65	1.36	0.36	0.21	0.49	9.34
WorkOff	583915.6	4140773	5.50	1.24	0.34	0.20	0.49	8.04
WorkOff	583909.5	4140774	6.06	1.29	0.35	0.20	0.49	8.65
WorkOff	583990.5	4140713	3.05	1.33	0.37	0.19	0.49	5.70
WorkOff	583998.5	4140695	3.03	1.45	0.41	0.20	0.49	5.85
WorkOff	584006.6	4140677	2.98	1.56	0.46	0.20	0.49	5.97
WorkOff	584014.6	4140658	2.93	1.65	0.52	0.21	0.49	6.07
WorkOff	584022.6	4140640	2.87	1.72	0.58	0.21	0.49	6.14
WorkOff	584019.1	4140653	2.85	1.64	0.53	0.21	0.49	5.99
WorkOff	584011	4140671	2.90	1.57	0.47	0.20	0.49	5.90
WorkOff	584003	4140690	2.95	1.46	0.42	0.20	0.49	5.79
WorkOff	583995	4140708	2.97	1.34	0.38	0.19	0.49	5.65
WorkOff	583996.1	4140670	3.42	1.79	0.51	0.22	0.49	6.70
WorkOff	584000.1	4140661	3.38	1.84	0.55	0.22	0.49	6.75
WorkOff	583998.7	4140669	3.33	1.76	0.51	0.21	0.49	6.58
WorkOff	583183.3	4140812	0.13	0.35	0.10	0.81	0.49	2.15
WorkOff	583201.6	4140820	0.14	0.42	0.11	1.02	0.49	2.45
WorkOff	583219.9	4140828	0.15	0.51	0.13	1.23	0.49	2.78
WorkOff	583229.9	4140835	0.16	0.59	0.14	1.32	0.49	2.96
WorkOff	583211.6	4140827	0.15	0.47	0.12	1.14	0.49	2.63
WorkOff	583193.3	4140819	0.13	0.39	0.11	0.93	0.49	2.32
WorkOff	583207.6	4140819	0.14	0.44	0.12	1.09	0.49	2.54
WorkOff	583216.5	4140801	0.14	0.44	0.12	1.18	0.49	2.63
WorkOff	583219.2	4140800	0.14	0.44	0.12	1.22	0.49	2.68
WorkOff	583210.3	4140818	0.14	0.45	0.12	1.12	0.49	2.58
WorkOff	583302.7	4140827	0.22	1.34	0.21	1.86	0.49	4.39
WorkOff	583321.2	4140835	0.25	1.69	0.25	1.73	0.49	4.67
WorkOff	583339.7	4140842	0.28	2.02	0.29	1.57	0.49	4.92
WorkOff	583358.2	4140850	0.32	2.33	0.34	1.41	0.49	5.15
WorkOff	583351.8	4140850	0.30	2.22	0.32	1.43	0.49	5.03
WorkOff	583333.3	4140842	0.27	1.90	0.28	1.60	0.49	4.80
WorkOff	583314.9	4140834	0.24	1.57	0.24	1.74	0.49	4.54
WorkOff	583338.8	4140831	0.27	2.04	0.28	1.75	0.49	5.09
WorkOff	583342.9	4140825	0.27	2.15	0.28	1.84	0.49	5.30
WorkOff	583316.2	4140776	0.21	1.29	0.19	3.15	0.49	5.60
WorkOff	583320.3	4140767	0.20	1.29	0.19	3.54	0.49	5.99
WorkOff	583324.3	4140757	0.20	1.28	0.19	4.01	0.49	6.44
WorkOff	583328.4	4140748	0.20	1.26	0.19	4.58	0.49	6.99
WorkOff	583338.1	4140751	0.21	1.64	0.21	4.48	0.49	7.29
WorkOff	583334	4140760	0.21	1.64	0.21	3.91	0.49	6.73
WorkOff	583330	4140769	0.22	1.62	0.21	3.45	0.49	6.25

WorkOff	583325.9	4140779	0.22	1.58	0.21	3.08	0.49	5.85
WorkOff	583401.6	4140805	0.36	4.06	0.42	1.95	0.49	7.55
WorkOff	583405.8	4140796	0.36	4.46	0.43	2.13	0.49	8.13
WorkOff	583410.1	4140786	0.36	4.93	0.44	2.33	0.49	8.82
WorkOff	583414.3	4140777	0.36	5.52	0.44	2.58	0.49	9.66
WorkOff	583425.8	4140777	0.39	6.22	0.49	2.50	0.49	10.35
WorkOff	583421.5	4140786	0.39	5.53	0.48	2.26	0.49	9.41
WorkOff	583417.3	4140795	0.39	4.96	0.47	2.06	0.49	8.63
WorkOff	583413	4140804	0.39	4.49	0.46	1.88	0.49	7.99
WorkOff	583477.7	4140825	0.74	5.90	0.72	1.03	0.49	9.15
WorkOff	583468.6	4140821	0.66	5.80	0.69	1.15	0.49	9.06
WorkOff	583459.4	4140817	0.60	5.66	0.66	1.28	0.49	8.95
WorkOff	583450.3	4140813	0.54	5.51	0.62	1.41	0.49	8.84
WorkOff	583456.4	4140805	0.55	6.16	0.65	1.50	0.49	9.62
WorkOff	583465.5	4140809	0.61	6.34	0.69	1.35	0.49	9.74
WorkOff	583474.7	4140813	0.67	6.48	0.72	1.22	0.49	9.86
WorkOff	583439.9	4140910	0.78	2.76	0.50	0.58	0.49	5.38
WorkOff	583432.6	4140907	0.71	2.75	0.49	0.62	0.49	5.34
WorkOff	583432.8	4140896	0.68	2.93	0.51	0.68	0.49	5.55
WorkOff	583440.1	4140899	0.74	2.95	0.52	0.63	0.49	5.60
WorkOff	583455.4	4140942	1.03	2.32	0.48	0.41	0.49	4.99
WorkOff	583459.2	4140932	1.03	2.48	0.49	0.43	0.49	5.20
WorkOff	583462.9	4140923	1.03	2.66	0.51	0.45	0.49	5.42
WorkOff	583466.7	4140914	1.03	2.86	0.53	0.48	0.49	5.66
WorkOff	583470.5	4140905	1.03	3.08	0.55	0.50	0.49	5.93
WorkOff	583479.6	4140909	1.16	3.03	0.55	0.46	0.49	5.96
WorkOff	583475.8	4140918	1.16	2.80	0.53	0.44	0.49	5.69
WorkOff	583472	4140927	1.15	2.60	0.51	0.42	0.49	5.44
WorkOff	583468.2	4140937	1.15	2.43	0.49	0.40	0.49	5.22
WorkOff	583492.9	4140958	1.53	2.02	0.46	0.30	0.49	5.08
WorkOff	583497	4140948	1.57	2.17	0.48	0.31	0.49	5.29
WorkOff	583501.1	4140939	1.61	2.33	0.50	0.33	0.49	5.52
WorkOff	583505.2	4140930	1.65	2.51	0.52	0.34	0.49	5.78
WorkOff	583509.3	4140921	1.68	2.72	0.54	0.35	0.49	6.05
WorkOff	583517.7	4140927	1.87	2.53	0.53	0.32	0.49	6.01
WorkOff	583513.6	4140936	1.82	2.34	0.51	0.31	0.49	5.74
WorkOff	583509.5	4140945	1.77	2.18	0.49	0.30	0.49	5.49
WorkOff	583505.4	4140954	1.71	2.03	0.47	0.29	0.49	5.25
WorkOff	583468.8	4140936	1.15	2.43	0.49	0.40	0.49	5.23
WorkOff	583473.4	4140938	1.21	2.40	0.49	0.38	0.49	5.24
WorkOff	583478	4140940	1.28	2.36	0.49	0.37	0.49	5.25
WorkOff	583482.6	4140942	1.35	2.32	0.49	0.35	0.49	5.27
WorkOff	583487.2	4140944	1.42	2.28	0.49	0.34	0.49	5.27
WorkOff	583486.1	4140955	1.43	2.10	0.47	0.32	0.49	5.07
WorkOff	583481.5	4140953	1.36	2.14	0.47	0.33	0.49	5.06
WorkOff	583476.9	4140951	1.30	2.18	0.47	0.34	0.49	5.05
WorkOff	583472.3	4140949	1.24	2.22	0.47	0.36	0.49	5.04
WorkOff	583467.7	4140947	1.18	2.25	0.47	0.37	0.49	5.03

WorkOff	583495.7	4140883	1.23	3.84	0.63	0.51	0.49	6.97
WorkOff	583497.6	4140879	1.23	4.01	0.64	0.53	0.49	7.17
WorkOff	583500.8	4140876	1.26	4.12	0.65	0.53	0.49	7.32
WorkOff	583498.9	4140881	1.26	3.94	0.64	0.51	0.49	7.11
WorkOff	583494.1	4140846	0.99	5.27	0.72	0.73	0.49	8.47
WorkOff	583498.2	4140837	0.99	5.84	0.76	0.78	0.49	9.12
WorkOff	583502.4	4140828	0.99	6.50	0.79	0.83	0.49	9.87
WorkOff	583506.5	4140819	0.99	7.30	0.83	0.89	0.49	10.77
WorkOff	583510.7	4140810	0.98	8.27	0.87	0.96	0.49	11.84
WorkOff	583519.5	4140815	1.13	8.21	0.89	0.85	0.49	11.82
WorkOff	583515.3	4140824	1.13	7.24	0.84	0.79	0.49	10.75
WorkOff	583511.2	4140833	1.13	6.44	0.80	0.74	0.49	9.87
WorkOff	583507.1	4140842	1.13	5.78	0.76	0.69	0.49	9.12
WorkOff	583521.6	4140832	1.28	6.80	0.83	0.69	0.49	10.36
WorkOff	583525.6	4140823	1.28	7.69	0.87	0.74	0.49	11.33
WorkOff	583529.6	4140814	1.28	8.83	0.92	0.79	0.49	12.57
WorkOff	583531.3	4140825	1.40	7.70	0.87	0.69	0.49	11.42
WorkOff	583527.3	4140834	1.40	6.79	0.83	0.65	0.49	10.43
WorkOff	583538	4140828	1.57	7.61	0.87	0.64	0.49	11.45
WorkOff	583540	4140823	1.57	8.14	0.89	0.66	0.49	12.02
WorkOff	583542	4140819	1.58	8.75	0.92	0.68	0.49	12.68
WorkOff	583546.1	4140824	1.73	8.23	0.90	0.62	0.49	12.24
WorkOff	583544.1	4140829	1.73	7.68	0.87	0.60	0.49	11.64
WorkOff	583534.7	4140967	2.17	1.63	0.43	0.23	0.49	5.23
WorkOff	583537.3	4140961	2.24	1.71	0.44	0.24	0.49	5.39
WorkOff	583540	4140954	2.31	1.79	0.46	0.24	0.49	5.56
WorkOff	583542.6	4140948	2.39	1.88	0.47	0.25	0.49	5.74
WorkOff	583545.3	4140941	2.47	1.97	0.48	0.26	0.49	5.94
WorkOff	583548	4140935	2.55	2.08	0.50	0.26	0.49	6.14
WorkOff	583554.7	4140945	2.65	1.82	0.47	0.24	0.49	5.94
WorkOff	583552	4140951	2.55	1.74	0.46	0.24	0.49	5.74
WorkOff	583549.4	4140958	2.46	1.66	0.44	0.23	0.49	5.56
WorkOff	583546.7	4140964	2.38	1.59	0.43	0.22	0.49	5.38
WorkOff	583544.1	4140971	2.30	1.52	0.42	0.22	0.49	5.22
WorkOff	583559.7	4140926	2.87	2.14	0.52	0.26	0.49	6.55
WorkOff	583563.7	4140917	3.04	2.31	0.54	0.27	0.49	6.92
WorkOff	583567.7	4140908	3.22	2.51	0.56	0.28	0.49	7.33
WorkOff	583571.8	4140899	3.41	2.75	0.59	0.30	0.49	7.80
WorkOff	583584.2	4140895	3.95	2.61	0.59	0.29	0.49	8.20
WorkOff	583580.2	4140904	3.69	2.40	0.57	0.27	0.49	7.68
WorkOff	583576.1	4140914	3.45	2.22	0.54	0.26	0.49	7.23
WorkOff	583572.1	4140923	3.24	2.06	0.52	0.25	0.49	6.82
WorkOff	583548.3	4140911	2.59	2.71	0.57	0.31	0.49	6.93
WorkOff	583552	4140901	2.69	2.98	0.59	0.32	0.49	7.34
WorkOff	583561.3	4140900	3.01	2.90	0.59	0.31	0.49	7.57
WorkOff	583557.6	4140909	2.87	2.64	0.57	0.30	0.49	7.13
WorkOff	583568.4	4140874	3.21	4.06	0.68	0.36	0.49	9.06
WorkOff	583572.2	4140864	3.31	4.62	0.72	0.38	0.49	9.78

WorkOff	583575.9	4140855	3.41	5.31	0.76	0.40	0.49	10.63
WorkOff	583582	4140867	3.93	4.14	0.70	0.35	0.49	9.88
WorkOff	583578.2	4140876	3.74	3.65	0.67	0.33	0.49	9.15
WorkOff	583583.4	4140862	3.99	4.47	0.72	0.36	0.49	10.29
WorkOff	583585.4	4140857	4.08	4.80	0.74	0.37	0.49	10.75
WorkOff	583587.3	4140853	4.16	5.18	0.76	0.38	0.49	11.24
WorkOff	583587.5	4140857	4.24	4.72	0.74	0.37	0.49	10.82
WorkOff	583585.6	4140862	4.14	4.38	0.72	0.36	0.49	10.36
WorkOff	583650.9	4140880	7.33	2.04	0.56	0.24	0.49	10.93
WorkOff	583653.1	4140875	7.86	2.14	0.58	0.24	0.49	11.57
WorkOff	583655.3	4140869	8.46	2.24	0.60	0.25	0.49	12.31
WorkOff	583667	4140872	8.79	2.09	0.56	0.24	0.49	12.44
WorkOff	583664.8	4140878	8.15	1.99	0.55	0.23	0.49	11.67
WorkOff	583662.5	4140884	7.59	1.90	0.53	0.22	0.49	11.01
WorkOff	583656.1	4140882	7.41	1.97	0.55	0.23	0.49	10.91
WorkOff	583658.5	4140876	8.03	2.08	0.57	0.24	0.49	11.67
WorkOff	583660.9	4140869	8.79	2.20	0.59	0.25	0.49	12.58
WorkOff	583661.4	4140874	8.35	2.10	0.57	0.24	0.49	12.01
WorkOff	583658.9	4140880	7.68	1.98	0.55	0.23	0.49	11.20
WorkOff	583683	4140933	5.09	1.17	0.36	0.16	0.49	7.54
WorkOff	583686.7	4140924	5.63	1.25	0.38	0.17	0.49	8.18
WorkOff	583690.3	4140915	6.25	1.33	0.39	0.17	0.49	8.90
WorkOff	583694	4140905	6.98	1.42	0.41	0.18	0.49	9.74
WorkOff	583697.6	4140896	7.84	1.52	0.43	0.19	0.49	10.74
WorkOff	583704.7	4140905	7.23	1.37	0.39	0.18	0.49	9.92
WorkOff	583701	4140915	6.45	1.28	0.38	0.17	0.49	9.03
WorkOff	583697.4	4140924	5.78	1.20	0.36	0.16	0.49	8.26
WorkOff	583693.7	4140933	5.21	1.13	0.35	0.16	0.49	7.59
WorkOff	583700	4140935	5.18	1.09	0.33	0.15	0.49	7.51
WorkOff	583703.7	4140925	5.77	1.15	0.35	0.16	0.49	8.18
WorkOff	583707.5	4140916	6.45	1.23	0.36	0.16	0.49	8.96
WorkOff	583711.2	4140907	7.25	1.32	0.38	0.17	0.49	9.87
WorkOff	583719.7	4140907	7.43	1.27	0.36	0.17	0.49	9.99
WorkOff	583716	4140916	6.57	1.19	0.35	0.16	0.49	9.02
WorkOff	583712.3	4140926	5.85	1.11	0.33	0.15	0.49	8.21
WorkOff	583708.5	4140935	5.24	1.05	0.32	0.15	0.49	7.51
WorkOff	583368	4140980	0.56	1.61	0.35	0.49	0.49	3.76
WorkOff	583371.9	4140971	0.55	1.69	0.36	0.51	0.49	3.87
WorkOff	583375.8	4140962	0.55	1.77	0.37	0.54	0.49	3.98
WorkOff	583379.8	4140952	0.55	1.86	0.38	0.56	0.49	4.11
WorkOff	583383.7	4140943	0.55	1.96	0.39	0.59	0.49	4.24
WorkOff	583392.2	4140949	0.60	1.97	0.40	0.55	0.49	4.27
WorkOff	583388.3	4140958	0.60	1.86	0.39	0.52	0.49	4.13
WorkOff	583384.4	4140967	0.60	1.77	0.38	0.50	0.49	4.01
WorkOff	583380.5	4140976	0.60	1.69	0.37	0.47	0.49	3.89
WorkOff	583534.2	4141055	1.66	0.88	0.29	0.15	0.49	3.74
WorkOff	583538	4141046	1.74	0.92	0.30	0.16	0.49	3.87
WorkOff	583541.8	4141037	1.83	0.96	0.31	0.16	0.49	4.01

WorkOff	583545.5	4141027	1.92	1.00	0.32	0.17	0.49	4.16
WorkOff	583549.3	4141018	2.02	1.05	0.33	0.17	0.49	4.33
WorkOff	583580.9	4141020	2.20	0.93	0.31	0.15	0.49	4.34
WorkOff	583577.1	4141029	2.07	0.89	0.30	0.15	0.49	4.16
WorkOff	583573.3	4141039	1.96	0.85	0.28	0.14	0.49	4.00
WorkOff	583569.5	4141048	1.86	0.82	0.27	0.14	0.49	3.85
WorkOff	583565.7	4141057	1.77	0.78	0.27	0.14	0.49	3.71
WorkOff	583546.8	4141061	1.68	0.81	0.27	0.14	0.49	3.66
WorkOff	583548.9	4141051	1.76	0.86	0.28	0.15	0.49	3.80
WorkOff	583551	4141041	1.84	0.90	0.30	0.15	0.49	3.95
WorkOff	583553.1	4141032	1.93	0.95	0.31	0.16	0.49	4.11
WorkOff	583555.2	4141022	2.03	1.00	0.32	0.16	0.49	4.27
WorkOff	583567	4141014	2.18	1.01	0.32	0.16	0.49	4.43
WorkOff	583564.9	4141024	2.07	0.96	0.31	0.16	0.49	4.25
WorkOff	583562.8	4141034	1.96	0.91	0.30	0.15	0.49	4.08
WorkOff	583560.7	4141044	1.87	0.86	0.29	0.15	0.49	3.92
WorkOff	583558.6	4141054	1.78	0.82	0.27	0.14	0.49	3.77
WorkOff	583150.9	4140955	0.15	0.47	0.13	0.63	0.49	2.14
WorkOff	583154.2	4140946	0.15	0.47	0.13	0.65	0.49	2.16
WorkOff	583157.5	4140936	0.15	0.47	0.12	0.67	0.49	2.17
WorkOff	583160.9	4140927	0.15	0.47	0.12	0.70	0.49	2.19
WorkOff	583163.6	4140931	0.15	0.48	0.13	0.70	0.49	2.22
WorkOff	583160.2	4140941	0.15	0.49	0.13	0.68	0.49	2.20
WorkOff	583156.9	4140950	0.15	0.49	0.13	0.65	0.49	2.18
WorkOff	583149.5	4140927	0.14	0.43	0.12	0.66	0.49	2.10
WorkOff	583175	4140935	0.16	0.53	0.14	0.73	0.49	2.32
WorkOff	583189.6	4141018	0.21	0.69	0.17	0.56	0.49	2.38
WorkOff	583193.5	4141008	0.21	0.70	0.17	0.58	0.49	2.42
WorkOff	583197.3	4140999	0.21	0.71	0.17	0.61	0.49	2.45
WorkOff	583201.1	4140990	0.20	0.72	0.18	0.63	0.49	2.49
WorkOff	583205	4140981	0.20	0.73	0.18	0.66	0.49	2.53
WorkOff	583208.8	4140972	0.20	0.74	0.18	0.69	0.49	2.57
WorkOff	583212.6	4140962	0.20	0.75	0.18	0.73	0.49	2.61
WorkOff	583221.1	4140968	0.21	0.80	0.19	0.71	0.49	2.67
WorkOff	583217.2	4140977	0.21	0.79	0.19	0.68	0.49	2.62
WorkOff	583213.4	4140987	0.22	0.77	0.18	0.65	0.49	2.58
WorkOff	583209.6	4140996	0.22	0.76	0.18	0.62	0.49	2.54
WorkOff	583205.7	4141005	0.22	0.75	0.18	0.59	0.49	2.50
WorkOff	583201.9	4141014	0.22	0.73	0.18	0.57	0.49	2.46
WorkOff	583218.6	4141028	0.25	0.80	0.20	0.53	0.49	2.54
WorkOff	583222.4	4141019	0.25	0.82	0.20	0.55	0.49	2.58
WorkOff	583226.2	4141010	0.25	0.84	0.20	0.58	0.49	2.62
WorkOff	583230	4141001	0.24	0.86	0.20	0.60	0.49	2.66
WorkOff	583233.9	4140991	0.24	0.88	0.20	0.63	0.49	2.71
WorkOff	583245.5	4140989	0.26	0.94	0.22	0.63	0.49	2.80
WorkOff	583241.7	4140998	0.26	0.91	0.21	0.60	0.49	2.75
WorkOff	583237.9	4141008	0.26	0.89	0.21	0.58	0.49	2.70
WorkOff	583234.1	4141017	0.26	0.87	0.21	0.55	0.49	2.65

WorkOff	583230.3	4141026	0.26	0.85	0.21	0.53	0.49	2.61
WorkOff	583246.5	4141033	0.30	0.91	0.22	0.50	0.49	2.68
WorkOff	583250.3	4141024	0.29	0.94	0.22	0.52	0.49	2.73
WorkOff	583254.2	4141014	0.29	0.96	0.23	0.54	0.49	2.78
WorkOff	583258.1	4141005	0.29	0.99	0.23	0.57	0.49	2.84
WorkOff	583269.2	4141004	0.31	1.04	0.24	0.56	0.49	2.91
WorkOff	583265.3	4141014	0.31	1.01	0.24	0.54	0.49	2.85
WorkOff	583261.4	4141023	0.31	0.98	0.23	0.51	0.49	2.80
WorkOff	583257.6	4141032	0.31	0.96	0.23	0.49	0.49	2.75
WorkOff	583268.7	4141051	0.36	0.97	0.24	0.43	0.49	2.75
WorkOff	583272.5	4141042	0.35	1.00	0.24	0.45	0.49	2.80
WorkOff	583276.2	4141033	0.35	1.03	0.25	0.47	0.49	2.85
WorkOff	583279.9	4141023	0.35	1.06	0.25	0.49	0.49	2.91
WorkOff	583283.7	4141014	0.35	1.09	0.26	0.51	0.49	2.97
WorkOff	583296.1	4141010	0.37	1.16	0.27	0.51	0.49	3.07
WorkOff	583292.4	4141019	0.37	1.12	0.26	0.49	0.49	3.00
WorkOff	583288.6	4141029	0.38	1.08	0.26	0.47	0.49	2.94
WorkOff	583284.9	4141038	0.38	1.05	0.25	0.45	0.49	2.88
WorkOff	583281.2	4141047	0.38	1.01	0.25	0.43	0.49	2.83
WorkOff	583297.7	4141062	0.44	1.02	0.26	0.37	0.49	2.86
WorkOff	583301.7	4141053	0.44	1.06	0.26	0.39	0.49	2.91
WorkOff	583305.7	4141044	0.44	1.10	0.27	0.41	0.49	2.97
WorkOff	583309.6	4141035	0.44	1.14	0.27	0.42	0.49	3.04
WorkOff	583313.6	4141025	0.44	1.18	0.28	0.44	0.49	3.10
WorkOff	583317.5	4141016	0.44	1.23	0.29	0.46	0.49	3.17
WorkOff	583321.5	4141007	0.44	1.28	0.29	0.48	0.49	3.25
WorkOff	583328.2	4141017	0.47	1.27	0.30	0.44	0.49	3.24
WorkOff	583324.2	4141026	0.47	1.22	0.29	0.43	0.49	3.16
WorkOff	583320.3	4141035	0.47	1.17	0.28	0.41	0.49	3.09
WorkOff	583316.3	4141044	0.47	1.13	0.28	0.39	0.49	3.03
WorkOff	583312.4	4141054	0.47	1.09	0.27	0.38	0.49	2.96
WorkOff	583308.4	4141063	0.47	1.05	0.26	0.36	0.49	2.90
WorkOff	583328.3	4141076	0.56	1.04	0.27	0.31	0.49	2.93
WorkOff	583331.8	4141067	0.56	1.08	0.28	0.33	0.49	2.99
WorkOff	583335.4	4141058	0.56	1.12	0.28	0.34	0.49	3.06
WorkOff	583339	4141048	0.56	1.17	0.29	0.35	0.49	3.12
WorkOff	583342.5	4141039	0.56	1.21	0.30	0.37	0.49	3.19
WorkOff	583346.1	4141030	0.56	1.27	0.30	0.39	0.49	3.27
WorkOff	583351.9	4141042	0.60	1.22	0.30	0.35	0.49	3.22
WorkOff	583348.4	4141052	0.60	1.17	0.29	0.33	0.49	3.15
WorkOff	583344.8	4141061	0.60	1.12	0.29	0.32	0.49	3.08
WorkOff	583341.2	4141070	0.60	1.08	0.28	0.31	0.49	3.02
WorkOff	583337.7	4141080	0.59	1.03	0.27	0.30	0.49	2.95
WorkOff	583187.7	4140970	0.18	0.64	0.16	0.68	0.49	2.41
WorkOff	583197	4140973	0.19	0.68	0.17	0.68	0.49	2.48
WorkOff	583191.1	4140982	0.19	0.67	0.16	0.65	0.49	2.43
WorkOff	583223.2	4140991	0.23	0.82	0.19	0.63	0.49	2.64
WorkOff	583213.1	4140961	0.20	0.75	0.18	0.73	0.49	2.62

WorkOff	583304.2	4141025	0.41	1.15	0.27	0.46	0.49	3.05
WorkOff	583330.1	4141036	0.51	1.20	0.29	0.39	0.49	3.14
WorkOff	583375.7	4141014	0.66	1.42	0.34	0.38	0.49	3.55
WorkOff	583385.1	4141017	0.71	1.41	0.34	0.35	0.49	3.58
WorkOff	583389.4	4141030	0.76	1.34	0.33	0.32	0.49	3.51
WorkOff	583380	4141026	0.70	1.35	0.33	0.34	0.49	3.48
WorkOff	583393.6	4141018	0.76	1.42	0.34	0.34	0.49	3.62
WorkOff	583414.7	4141027	0.90	1.36	0.34	0.29	0.49	3.66
WorkOff	583424	4141031	0.97	1.33	0.34	0.27	0.49	3.67
WorkOff	583433.2	4141035	1.04	1.29	0.34	0.26	0.49	3.68
WorkOff	583442.5	4141038	1.10	1.25	0.34	0.24	0.49	3.69
WorkOff	583451.7	4141042	1.17	1.20	0.33	0.23	0.49	3.69
WorkOff	583461	4141046	1.23	1.15	0.33	0.21	0.49	3.68
WorkOff	583463.2	4141058	1.23	1.07	0.31	0.20	0.49	3.57
WorkOff	583454	4141054	1.18	1.12	0.32	0.21	0.49	3.58
WorkOff	583444.7	4141050	1.12	1.16	0.32	0.22	0.49	3.58
WorkOff	583435.5	4141046	1.06	1.20	0.33	0.24	0.49	3.58
WorkOff	583426.2	4141042	0.99	1.24	0.33	0.25	0.49	3.58
WorkOff	583417	4141039	0.93	1.28	0.33	0.27	0.49	3.57
WorkOff	583444.2	4141075	1.10	1.01	0.30	0.20	0.49	3.36
WorkOff	583448.1	4141065	1.13	1.05	0.31	0.20	0.49	3.45
WorkOff	583459.7	4141064	1.20	1.04	0.31	0.20	0.49	3.50
WorkOff	583455.8	4141073	1.17	0.99	0.30	0.19	0.49	3.40
WorkOff	583437.1	4141197	0.84	0.55	0.19	0.12	0.49	2.46
WorkOff	583441.2	4141188	0.87	0.57	0.20	0.12	0.49	2.51
WorkOff	583445.3	4141179	0.90	0.59	0.20	0.13	0.49	2.57
WorkOff	583449.4	4141170	0.93	0.61	0.21	0.13	0.49	2.63
WorkOff	583453.6	4141161	0.96	0.63	0.21	0.13	0.49	2.69
WorkOff	583457.7	4141151	0.99	0.65	0.22	0.13	0.49	2.76
WorkOff	583461.8	4141142	1.03	0.67	0.23	0.14	0.49	2.83
WorkOff	583465.9	4141133	1.07	0.70	0.23	0.14	0.49	2.90
WorkOff	583470	4141124	1.11	0.72	0.24	0.14	0.49	2.97
WorkOff	583474.1	4141115	1.15	0.75	0.25	0.15	0.49	3.05
WorkOff	583478.3	4141106	1.19	0.78	0.25	0.15	0.49	3.13
WorkOff	583482.4	4141097	1.24	0.81	0.26	0.15	0.49	3.22
WorkOff	583490.4	4141103	1.24	0.77	0.25	0.15	0.49	3.16
WorkOff	583486.3	4141112	1.20	0.74	0.25	0.14	0.49	3.08
WorkOff	583482.2	4141121	1.15	0.71	0.24	0.14	0.49	3.00
WorkOff	583478.1	4141131	1.11	0.69	0.23	0.14	0.49	2.92
WorkOff	583473.9	4141140	1.07	0.66	0.23	0.13	0.49	2.84
WorkOff	583469.8	4141149	1.03	0.64	0.22	0.13	0.49	2.77
WorkOff	583465.7	4141158	0.99	0.62	0.21	0.13	0.49	2.71
WorkOff	583461.6	4141167	0.96	0.60	0.21	0.12	0.49	2.64
WorkOff	583457.5	4141176	0.92	0.58	0.20	0.12	0.49	2.58
WorkOff	583453.4	4141185	0.89	0.56	0.20	0.12	0.49	2.52
WorkOff	583449.2	4141194	0.86	0.54	0.19	0.12	0.49	2.47
WorkOff	583590.1	4141140	1.09	0.47	0.17	0.09	0.49	2.59
WorkOff	583594	4141131	1.15	0.49	0.18	0.09	0.49	2.67

WorkOff	583597.9	4141122		1.21		0.50		0.18		0.10		0.49	2.75		
WorkOff	583601.9	4141112		1.28		0.52		0.19		0.10		0.49	2.84		
WorkOff	583611.2	4141116		1.22		0.50		0.18		0.09		0.49	2.75		
WorkOff	583607.2	4141125		1.16		0.48		0.17		0.09		0.49	2.66		
WorkOff	583603.3	4141134		1.10		0.46		0.17		0.09		0.49	2.59		
WorkOff	583599.4	4141144		1.05		0.45		0.17		0.09		0.49	2.51		
WorkOff	583612	4141136		1.07		0.45		0.16		0.09		0.49	2.52		
WorkOff	583613.5	4141128		1.12		0.46		0.17		0.09		0.49	2.61		
WorkOff	583617.4	4141121		1.16		0.47		0.17		0.09		0.49	2.66		
WorkOff	583625.5	4141123		1.12		0.45		0.17		0.09		0.49	2.59		
	583977.7	4140457	N/A	N/A		N/A		N/A		N/A		N/A			
		max cancer		8.79		8.83		0.92		6.55		0.49	12.68	max offsite	12.68

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140486		5.35	0.21	3.78	0.62	9.98
ResWest	583293.2	4140471		5.07	0.20	3.34	0.62	9.26
ResWest	583289.4	4140457		4.82	0.19	2.98	0.62	8.63
ResWest	583285.7	4140442		4.59	0.18	2.67	0.62	8.09
ResWest	583282	4140428		4.39	0.18	2.42	0.62	7.63
ResWest	583278.3	4140413		4.21	0.18	2.21	0.62	7.24
ResWest	583278.7	4140407		4.21	0.18	2.18	0.62	7.21
ResWest	583282.5	4140422		4.39	0.18	2.39	0.62	7.60
ResWest	583286.2	4140436		4.59	0.18	2.63	0.62	8.05
ResWest	583289.9	4140451		4.81	0.19	2.93	0.62	8.57
ResWest	583293.7	4140465		5.07	0.20	3.28	0.62	9.19
ResWest	583297.4	4140480		5.34	0.21	3.70	0.62	9.89
ResWest	583279.3	4140402		4.22	0.18	2.17	0.62	7.21
ResWest	583256.4	4140528		3.53	0.19	2.15	0.62	6.51
ResWest	583262.2	4140526		3.75	0.20	2.37	0.62	6.96
ResWest	583267.4	4140526		3.96	0.20	2.61	0.62	7.42
ResWest	583272.4	4140524		4.18	0.20	2.84	0.62	7.87
ResWest	583285.5	4140520		4.83	0.21	3.57	0.62	9.26
ResWest	583291.6	4140519		5.17	0.22	3.99	0.62	10.03
ResWest	583298.4	4140518		5.60	0.22	4.54	0.62	11.01
ResWest	583307.3	4140515		6.21	0.23	5.31	0.62	12.39
ResWest	583265.2	4140568		3.87	0.22	2.72	0.62	7.45
ResWest	583266.6	4140575		3.92	0.22	2.83	0.62	7.61
ResWest	583269.9	4140583		4.07	0.23	3.08	0.62	8.02
ResWest	583270.9	4140591		4.10	0.23	3.18	0.62	8.16
ResWest	583276.1	4140602		4.36	0.24	3.68	0.62	8.93
ResWest	583277	4140607		4.41	0.25	3.81	0.62	9.11
ResWest	583278.4	4140614		4.49	0.25	4.00	0.62	9.39
ResWest	583281.3	4140621		4.64	0.26	4.37	0.62	9.92
ResWest	583285.5	4140631		4.91	0.27	5.08	0.62	10.91
ResWest	583285.5	4140638		4.91	0.28	5.17	0.62	11.01
ResWest	583284.6	4140643		4.86	0.28	5.08	0.62	10.86
ResWest	583288.4	4140650		5.11	0.29	5.86	0.62	11.90
ResWest	583287.9	4140655		5.09	0.29	5.86	0.62	11.89
ResWest	583288.8	4140672		5.24	0.31	6.47	0.62	12.66
ResWest	583287.9	4140679		5.23	0.31	6.41	0.62	12.60
ResWest	583290.3	4140686		5.45	0.32	7.17	0.62	13.58
ResWest	583104.7	4140459		1.20	0.12	0.35	0.62	2.31
ResWest	583104.7	4140479		1.19	0.12	0.35	0.62	2.30
ResWest	583104.7	4140499		1.19	0.12	0.35	0.62	2.30
ResWest	583104.7	4140519		1.20	0.12	0.35	0.62	2.32

ResWest	583124.7	4140459	1.34	0.12	0.42	0.62	2.52
ResWest	583124.7	4140479	1.32	0.12	0.41	0.62	2.50
ResWest	583124.7	4140499	1.32	0.12	0.41	0.62	2.50
ResWest	583124.7	4140519	1.33	0.13	0.41	0.62	2.52
ResWest	583124.7	4140539	1.35	0.13	0.42	0.62	2.54
ResWest	583124.7	4140559	1.38	0.13	0.43	0.62	2.58
ResWest	583124.7	4140579	1.42	0.13	0.45	0.62	2.64
ResWest	583124.7	4140599	1.47	0.14	0.47	0.62	2.72
ResWest	583144.7	4140439	1.53	0.13	0.51	0.62	2.81
ResWest	583144.7	4140459	1.50	0.13	0.50	0.62	2.78
ResWest	583144.7	4140479	1.49	0.13	0.50	0.62	2.76
ResWest	583144.7	4140499	1.48	0.13	0.49	0.62	2.75
ResWest	583144.7	4140519	1.49	0.13	0.49	0.62	2.76
ResWest	583144.7	4140539	1.50	0.14	0.50	0.62	2.77
ResWest	583144.7	4140559	1.52	0.14	0.51	0.62	2.81
ResWest	583144.7	4140579	1.56	0.14	0.52	0.62	2.87
ResWest	583144.7	4140599	1.61	0.15	0.54	0.62	2.94
ResWest	583144.7	4140619	1.68	0.15	0.57	0.62	3.04
ResWest	583144.7	4140639	1.76	0.16	0.61	0.62	3.16
ResWest	583164.7	4140439	1.74	0.13	0.62	0.62	3.13
ResWest	583164.7	4140459	1.71	0.13	0.61	0.62	3.10
ResWest	583164.7	4140479	1.69	0.13	0.61	0.62	3.07
ResWest	583164.7	4140499	1.68	0.14	0.60	0.62	3.06
ResWest	583164.7	4140519	1.67	0.14	0.60	0.62	3.06
ResWest	583164.7	4140539	1.68	0.14	0.60	0.62	3.07
ResWest	583164.7	4140559	1.70	0.15	0.61	0.62	3.10
ResWest	583164.7	4140579	1.73	0.15	0.62	0.62	3.15
ResWest	583164.7	4140599	1.78	0.16	0.64	0.62	3.23
ResWest	583164.7	4140619	1.85	0.16	0.68	0.62	3.33
ResWest	583164.7	4140639	1.94	0.17	0.72	0.62	3.46
ResWest	583184.7	4140439	1.99	0.14	0.76	0.62	3.54
ResWest	583184.7	4140459	1.96	0.14	0.76	0.62	3.51
ResWest	583184.7	4140479	1.94	0.14	0.76	0.62	3.48
ResWest	583184.7	4140499	1.93	0.15	0.76	0.62	3.47
ResWest	583184.7	4140519	1.92	0.15	0.75	0.62	3.46
ResWest	583184.7	4140539	1.91	0.15	0.75	0.62	3.46
ResWest	583184.7	4140559	1.92	0.16	0.75	0.62	3.48
ResWest	583184.7	4140579	1.95	0.16	0.76	0.62	3.52
ResWest	583184.7	4140599	1.99	0.17	0.78	0.62	3.58
ResWest	583184.7	4140619	2.06	0.17	0.81	0.62	3.69
ResWest	583184.7	4140639	2.15	0.18	0.86	0.62	3.83
ResWest	583204.7	4140439	2.31	0.14	0.96	0.62	4.05
ResWest	583204.7	4140459	2.28	0.15	0.96	0.62	4.03
ResWest	583204.7	4140479	2.25	0.15	0.96	0.62	4.00
ResWest	583204.7	4140499	2.23	0.15	0.96	0.62	3.99
ResWest	583204.7	4140519	2.23	0.16	0.97	0.62	4.00
ResWest	583204.7	4140539	2.22	0.16	0.97	0.62	3.99

ResWest	583204.7	4140559	2.22	0.17	0.97	0.62	4.00
ResWest	583204.7	4140579	2.23	0.17	0.97	0.62	4.02
ResWest	583204.7	4140599	2.26	0.18	0.99	0.62	4.08
ResWest	583204.7	4140619	2.32	0.19	1.02	0.62	4.17
ResWest	583224.7	4140519	2.63	0.17	1.28	0.62	4.73
ResWest	583224.7	4140539	2.61	0.18	1.28	0.62	4.71
ResWest	583224.7	4140559	2.60	0.18	1.29	0.62	4.71
ResWest	583224.7	4140579	2.60	0.19	1.29	0.62	4.72
ResWest	583224.7	4140599	2.62	0.19	1.31	0.62	4.77
ResWest	583224.7	4140619	2.67	0.20	1.34	0.62	4.86
ResWest	583244.7	4140579	3.12	0.20	1.83	0.62	5.79
ResWest	583244.7	4140599	3.12	0.21	1.84	0.62	5.82
ResWest	583244.7	4140619	3.16	0.22	1.87	0.62	5.89
ResWest	583231.1	4140686	3.23	0.24	1.86	0.62	5.97
ResWest	583229.2	4140677	3.10	0.23	1.71	0.62	5.69
ResWest	583226	4140667	2.96	0.22	1.55	0.62	5.38
ResWest	583223.6	4140659	2.85	0.22	1.45	0.62	5.17
ResWest	583221.1	4140650	2.75	0.21	1.36	0.62	4.97
ResWest	583086.5	4140689	1.53	0.14	0.47	0.62	2.78
ResWest	583101.7	4140676	1.59	0.14	0.50	0.62	2.87
ResWest	583092.6	4140686	1.56	0.14	0.49	0.62	2.83
ResWest	583109.7	4140668	1.61	0.15	0.51	0.62	2.91
ResWest	583128.1	4140660	1.71	0.15	0.57	0.62	3.08
ResWest	583140.4	4140657	1.79	0.16	0.62	0.62	3.22
ResWest	583122	4140665	1.69	0.15	0.55	0.62	3.03
ResWest	583152.3	4140653	1.88	0.16	0.67	0.62	3.36
ResWest	583119.4	4140772	2.14	0.18	0.85	0.62	3.82
ResWest	583105	4140758	1.93	0.17	0.70	0.62	3.44
ResWest	583098.8	4140749	1.84	0.16	0.64	0.62	3.28
ResWest	583113.2	4140763	2.04	0.18	0.77	0.62	3.62
ResWest	583042.2	4140706	1.34	0.13	0.38	0.62	2.49
ResWest	583040.5	4140686	1.29	0.12	0.35	0.62	2.40
ResWest	583043.6	4140699	1.33	0.12	0.37	0.62	2.47
ResWest	583039	4140671	1.24	0.12	0.34	0.62	2.34
ResWest	583037.7	4140651	1.19	0.11	0.32	0.62	2.27
ResWest	583040.4	4140662	1.23	0.12	0.33	0.62	2.32
ResWest	583059.7	4140623	1.20	0.12	0.33	0.62	2.29
ResWest	583077.6	4140614	1.25	0.12	0.36	0.62	2.38
ResWest	583072.2	4140619	1.24	0.12	0.35	0.62	2.36
ResWest	583088.2	4140597	1.26	0.12	0.36	0.62	2.39
ResWest	583081.4	4140578	1.18	0.12	0.33	0.62	2.28
ResWest	583087.4	4140589	1.24	0.12	0.35	0.62	2.35
ResWest	583067	4140558	1.09	0.11	0.29	0.62	2.14
ResWest	583048.5	4140551	1.00	0.11	0.26	0.62	2.02
ResWest	583055.7	4140551	1.03	0.11	0.27	0.62	2.06
ResWest	583065.6	4140496	1.00	0.11	0.27	0.62	2.02
ResWest	583074.5	4140496	1.04	0.11	0.28	0.62	2.07

WorkOff	583017.3	4140867	0.17	0.06	0.22	0.63	1.42
WorkOff	583035	4140876	0.18	0.06	0.26	0.63	1.49
WorkOff	583051.9	4140887	0.21	0.07	0.30	0.63	1.56
WorkOff	583059.8	4140897	0.22	0.07	0.34	0.63	1.61
WorkOff	583044.9	4140884	0.20	0.07	0.28	0.63	1.53
WorkOff	583027.2	4140874	0.18	0.06	0.24	0.63	1.46
WorkOff	582979.1	4140884	0.15	0.05	0.18	0.63	1.36
WorkOff	582998.8	4140887	0.16	0.06	0.21	0.63	1.41
WorkOff	583017.9	4140893	0.18	0.06	0.24	0.63	1.46
WorkOff	583034.1	4140904	0.20	0.07	0.28	0.63	1.53
WorkOff	583029.2	4140903	0.19	0.07	0.27	0.63	1.51
WorkOff	583012.3	4140893	0.17	0.06	0.23	0.63	1.45
WorkOff	582992.9	4140888	0.16	0.06	0.20	0.63	1.40
WorkOff	583891	4140789	1.28	0.34	0.20	0.63	2.80
WorkOff	583908.6	4140799	1.05	0.29	0.18	0.63	2.51
WorkOff	583912.5	4140797	1.04	0.29	0.18	0.63	2.49
WorkOff	583919.6	4140784	1.10	0.31	0.19	0.63	2.58
WorkOff	583905.9	4140771	1.36	0.36	0.21	0.63	2.91
WorkOff	583915.6	4140773	1.24	0.34	0.20	0.63	2.76
WorkOff	583909.5	4140774	1.29	0.35	0.20	0.63	2.82
WorkOff	583990.5	4140713	1.33	0.37	0.19	0.63	2.88
WorkOff	583998.5	4140695	1.45	0.41	0.20	0.63	3.05
WorkOff	584006.6	4140677	1.56	0.46	0.20	0.63	3.22
WorkOff	584014.6	4140658	1.65	0.52	0.21	0.63	3.37
WorkOff	584022.6	4140640	1.72	0.58	0.21	0.63	3.50
WorkOff	584019.1	4140653	1.64	0.53	0.21	0.63	3.37
WorkOff	584011	4140671	1.57	0.47	0.20	0.63	3.23
WorkOff	584003	4140690	1.46	0.42	0.20	0.63	3.07
WorkOff	583995	4140708	1.34	0.38	0.19	0.63	2.90
WorkOff	583996.1	4140670	1.79	0.51	0.22	0.63	3.50
WorkOff	584000.1	4140661	1.84	0.55	0.22	0.63	3.59
WorkOff	583998.7	4140669	1.76	0.51	0.21	0.63	3.47
WorkOff	583183.3	4140812	0.35	0.10	0.81	0.63	2.25
WorkOff	583201.6	4140820	0.42	0.11	1.02	0.63	2.54
WorkOff	583219.9	4140828	0.51	0.13	1.23	0.63	2.85
WorkOff	583229.9	4140835	0.59	0.14	1.32	0.63	3.02
WorkOff	583211.6	4140827	0.47	0.12	1.14	0.63	2.71
WorkOff	583193.3	4140819	0.39	0.11	0.93	0.63	2.41
WorkOff	583207.6	4140819	0.44	0.12	1.09	0.63	2.63
WorkOff	583216.5	4140801	0.44	0.12	1.18	0.63	2.71
WorkOff	583219.2	4140800	0.44	0.12	1.22	0.63	2.76
WorkOff	583210.3	4140818	0.45	0.12	1.12	0.63	2.67
WorkOff	583302.7	4140827	1.34	0.21	1.86	0.63	4.40
WorkOff	583321.2	4140835	1.69	0.25	1.73	0.63	4.65
WorkOff	583339.7	4140842	2.02	0.29	1.57	0.63	4.87
WorkOff	583358.2	4140850	2.33	0.34	1.41	0.63	5.06
WorkOff	583351.8	4140850	2.22	0.32	1.43	0.63	4.95

WorkOff	583333.3	4140842	1.90	0.28	1.60	0.63	4.76
WorkOff	583314.9	4140834	1.57	0.24	1.74	0.63	4.53
WorkOff	583338.8	4140831	2.04	0.28	1.75	0.63	5.05
WorkOff	583342.9	4140825	2.15	0.28	1.84	0.63	5.26
WorkOff	583316.2	4140776	1.29	0.19	3.15	0.63	5.62
WorkOff	583320.3	4140767	1.29	0.19	3.54	0.63	6.01
WorkOff	583324.3	4140757	1.28	0.19	4.01	0.63	6.47
WorkOff	583328.4	4140748	1.26	0.19	4.58	0.63	7.02
WorkOff	583338.1	4140751	1.64	0.21	4.48	0.63	7.31
WorkOff	583334	4140760	1.64	0.21	3.91	0.63	6.74
WorkOff	583330	4140769	1.62	0.21	3.45	0.63	6.26
WorkOff	583325.9	4140779	1.58	0.21	3.08	0.63	5.86
WorkOff	583401.6	4140805	4.06	0.42	1.95	0.63	7.42
WorkOff	583405.8	4140796	4.46	0.43	2.13	0.63	8.00
WorkOff	583410.1	4140786	4.93	0.44	2.33	0.63	8.69
WorkOff	583414.3	4140777	5.52	0.44	2.58	0.63	9.52
WorkOff	583425.8	4140777	6.22	0.49	2.50	0.63	10.19
WorkOff	583421.5	4140786	5.53	0.48	2.26	0.63	9.25
WorkOff	583417.3	4140795	4.96	0.47	2.06	0.63	8.47
WorkOff	583413	4140804	4.49	0.46	1.88	0.63	7.82
WorkOff	583477.7	4140825	5.90	0.72	1.03	0.63	8.63
WorkOff	583468.6	4140821	5.80	0.69	1.15	0.63	8.62
WorkOff	583459.4	4140817	5.66	0.66	1.28	0.63	8.58
WorkOff	583450.3	4140813	5.51	0.62	1.41	0.63	8.52
WorkOff	583456.4	4140805	6.16	0.65	1.50	0.63	9.30
WorkOff	583465.5	4140809	6.34	0.69	1.35	0.63	9.36
WorkOff	583474.7	4140813	6.48	0.72	1.22	0.63	9.41
WorkOff	583439.9	4140910	2.76	0.50	0.58	0.63	4.83
WorkOff	583432.6	4140907	2.75	0.49	0.62	0.63	4.85
WorkOff	583432.8	4140896	2.93	0.51	0.68	0.63	5.10
WorkOff	583440.1	4140899	2.95	0.52	0.63	0.63	5.08
WorkOff	583455.4	4140942	2.32	0.48	0.41	0.63	4.19
WorkOff	583459.2	4140932	2.48	0.49	0.43	0.63	4.39
WorkOff	583462.9	4140923	2.66	0.51	0.45	0.63	4.61
WorkOff	583466.7	4140914	2.86	0.53	0.48	0.63	4.85
WorkOff	583470.5	4140905	3.08	0.55	0.50	0.63	5.12
WorkOff	583479.6	4140909	3.03	0.55	0.46	0.63	5.02
WorkOff	583475.8	4140918	2.80	0.53	0.44	0.63	4.76
WorkOff	583472	4140927	2.60	0.51	0.42	0.63	4.52
WorkOff	583468.2	4140937	2.43	0.49	0.40	0.63	4.30
WorkOff	583492.9	4140958	2.02	0.46	0.30	0.63	3.77
WorkOff	583497	4140948	2.17	0.48	0.31	0.63	3.94
WorkOff	583501.1	4140939	2.33	0.50	0.33	0.63	4.14
WorkOff	583505.2	4140930	2.51	0.52	0.34	0.63	4.35
WorkOff	583509.3	4140921	2.72	0.54	0.35	0.63	4.60
WorkOff	583517.7	4140927	2.53	0.53	0.32	0.63	4.37
WorkOff	583513.6	4140936	2.34	0.51	0.31	0.63	4.14

WorkOff	583509.5	4140945	2.18	0.49	0.30	0.63	3.95
WorkOff	583505.4	4140954	2.03	0.47	0.29	0.63	3.77
WorkOff	583468.8	4140936	2.43	0.49	0.40	0.63	4.30
WorkOff	583473.4	4140938	2.40	0.49	0.38	0.63	4.25
WorkOff	583478	4140940	2.36	0.49	0.37	0.63	4.20
WorkOff	583482.6	4140942	2.32	0.49	0.35	0.63	4.15
WorkOff	583487.2	4140944	2.28	0.49	0.34	0.63	4.09
WorkOff	583486.1	4140955	2.10	0.47	0.32	0.63	3.87
WorkOff	583481.5	4140953	2.14	0.47	0.33	0.63	3.92
WorkOff	583476.9	4140951	2.18	0.47	0.34	0.63	3.98
WorkOff	583472.3	4140949	2.22	0.47	0.36	0.63	4.03
WorkOff	583467.7	4140947	2.25	0.47	0.37	0.63	4.08
WorkOff	583495.7	4140883	3.84	0.63	0.51	0.63	5.96
WorkOff	583497.6	4140879	4.01	0.64	0.53	0.63	6.16
WorkOff	583500.8	4140876	4.12	0.65	0.53	0.63	6.28
WorkOff	583498.9	4140881	3.94	0.64	0.51	0.63	6.07
WorkOff	583494.1	4140846	5.27	0.72	0.73	0.63	7.71
WorkOff	583498.2	4140837	5.84	0.76	0.78	0.63	8.36
WorkOff	583502.4	4140828	6.50	0.79	0.83	0.63	9.11
WorkOff	583506.5	4140819	7.30	0.83	0.89	0.63	10.01
WorkOff	583510.7	4140810	8.27	0.87	0.96	0.63	11.09
WorkOff	583519.5	4140815	8.21	0.89	0.85	0.63	10.92
WorkOff	583515.3	4140824	7.24	0.84	0.79	0.63	9.85
WorkOff	583511.2	4140833	6.44	0.80	0.74	0.63	8.96
WorkOff	583507.1	4140842	5.78	0.76	0.69	0.63	8.22
WorkOff	583521.6	4140832	6.80	0.83	0.69	0.63	9.30
WorkOff	583525.6	4140823	7.69	0.87	0.74	0.63	10.28
WorkOff	583529.6	4140814	8.83	0.92	0.79	0.63	11.52
WorkOff	583531.3	4140825	7.70	0.87	0.69	0.63	10.25
WorkOff	583527.3	4140834	6.79	0.83	0.65	0.63	9.25
WorkOff	583538	4140828	7.61	0.87	0.64	0.63	10.10
WorkOff	583540	4140823	8.14	0.89	0.66	0.63	10.68
WorkOff	583542	4140819	8.75	0.92	0.68	0.63	11.33
WorkOff	583546.1	4140824	8.23	0.90	0.62	0.63	10.73
WorkOff	583544.1	4140829	7.68	0.87	0.60	0.63	10.14
WorkOff	583534.7	4140967	1.63	0.43	0.23	0.63	3.28
WorkOff	583537.3	4140961	1.71	0.44	0.24	0.63	3.37
WorkOff	583540	4140954	1.79	0.46	0.24	0.63	3.47
WorkOff	583542.6	4140948	1.88	0.47	0.25	0.63	3.58
WorkOff	583545.3	4140941	1.97	0.48	0.26	0.63	3.70
WorkOff	583548	4140935	2.08	0.50	0.26	0.63	3.83
WorkOff	583554.7	4140945	1.82	0.47	0.24	0.63	3.52
WorkOff	583552	4140951	1.74	0.46	0.24	0.63	3.41
WorkOff	583549.4	4140958	1.66	0.44	0.23	0.63	3.32
WorkOff	583546.7	4140964	1.59	0.43	0.22	0.63	3.23
WorkOff	583544.1	4140971	1.52	0.42	0.22	0.63	3.14
WorkOff	583559.7	4140926	2.14	0.52	0.26	0.63	3.90

WorkOff	583563.7	4140917	2.31	0.54	0.27	0.63	4.11
WorkOff	583567.7	4140908	2.51	0.56	0.28	0.63	4.34
WorkOff	583571.8	4140899	2.75	0.59	0.30	0.63	4.62
WorkOff	583584.2	4140895	2.61	0.59	0.29	0.63	4.47
WorkOff	583580.2	4140904	2.40	0.57	0.27	0.63	4.22
WorkOff	583576.1	4140914	2.22	0.54	0.26	0.63	4.00
WorkOff	583572.1	4140923	2.06	0.52	0.25	0.63	3.81
WorkOff	583548.3	4140911	2.71	0.57	0.31	0.63	4.56
WorkOff	583552	4140901	2.98	0.59	0.32	0.63	4.88
WorkOff	583561.3	4140900	2.90	0.59	0.31	0.63	4.79
WorkOff	583557.6	4140909	2.64	0.57	0.30	0.63	4.48
WorkOff	583568.4	4140874	4.06	0.68	0.36	0.63	6.08
WorkOff	583572.2	4140864	4.62	0.72	0.38	0.63	6.69
WorkOff	583575.9	4140855	5.31	0.76	0.40	0.63	7.45
WorkOff	583582	4140867	4.14	0.70	0.35	0.63	6.18
WorkOff	583578.2	4140876	3.65	0.67	0.33	0.63	5.63
WorkOff	583583.4	4140862	4.47	0.72	0.36	0.63	6.53
WorkOff	583585.4	4140857	4.80	0.74	0.37	0.63	6.90
WorkOff	583587.3	4140853	5.18	0.76	0.38	0.63	7.31
WorkOff	583587.5	4140857	4.72	0.74	0.37	0.63	6.80
WorkOff	583585.6	4140862	4.38	0.72	0.36	0.63	6.45
WorkOff	583650.9	4140880	2.04	0.56	0.24	0.63	3.82
WorkOff	583653.1	4140875	2.14	0.58	0.24	0.63	3.94
WorkOff	583655.3	4140869	2.24	0.60	0.25	0.63	4.08
WorkOff	583667	4140872	2.09	0.56	0.24	0.63	3.87
WorkOff	583664.8	4140878	1.99	0.55	0.23	0.63	3.75
WorkOff	583662.5	4140884	1.90	0.53	0.22	0.63	3.64
WorkOff	583656.1	4140882	1.97	0.55	0.23	0.63	3.73
WorkOff	583658.5	4140876	2.08	0.57	0.24	0.63	3.86
WorkOff	583660.9	4140869	2.20	0.59	0.25	0.63	4.02
WorkOff	583661.4	4140874	2.10	0.57	0.24	0.63	3.89
WorkOff	583658.9	4140880	1.98	0.55	0.23	0.63	3.75
WorkOff	583683	4140933	1.17	0.36	0.16	0.63	2.68
WorkOff	583686.7	4140924	1.25	0.38	0.17	0.63	2.77
WorkOff	583690.3	4140915	1.33	0.39	0.17	0.63	2.88
WorkOff	583694	4140905	1.42	0.41	0.18	0.63	2.99
WorkOff	583697.6	4140896	1.52	0.43	0.19	0.63	3.12
WorkOff	583704.7	4140905	1.37	0.39	0.18	0.63	2.92
WorkOff	583701	4140915	1.28	0.38	0.17	0.63	2.81
WorkOff	583697.4	4140924	1.20	0.36	0.16	0.63	2.70
WorkOff	583693.7	4140933	1.13	0.35	0.16	0.63	2.61
WorkOff	583700	4140935	1.09	0.33	0.15	0.63	2.56
WorkOff	583703.7	4140925	1.15	0.35	0.16	0.63	2.64
WorkOff	583707.5	4140916	1.23	0.36	0.16	0.63	2.74
WorkOff	583711.2	4140907	1.32	0.38	0.17	0.63	2.85
WorkOff	583719.7	4140907	1.27	0.36	0.17	0.63	2.78
WorkOff	583716	4140916	1.19	0.35	0.16	0.63	2.68

WorkOff	583712.3	4140926	1.11	0.33	0.15	0.63	2.59
WorkOff	583708.5	4140935	1.05	0.32	0.15	0.63	2.50
WorkOff	583368	4140980	1.61	0.35	0.49	0.63	3.43
WorkOff	583371.9	4140971	1.69	0.36	0.51	0.63	3.54
WorkOff	583375.8	4140962	1.77	0.37	0.54	0.63	3.66
WorkOff	583379.8	4140952	1.86	0.38	0.56	0.63	3.79
WorkOff	583383.7	4140943	1.96	0.39	0.59	0.63	3.92
WorkOff	583392.2	4140949	1.97	0.40	0.55	0.63	3.90
WorkOff	583388.3	4140958	1.86	0.39	0.52	0.63	3.76
WorkOff	583384.4	4140967	1.77	0.38	0.50	0.63	3.63
WorkOff	583380.5	4140976	1.69	0.37	0.47	0.63	3.51
WorkOff	583534.2	4141055	0.88	0.29	0.15	0.63	2.30
WorkOff	583538	4141046	0.92	0.30	0.16	0.63	2.36
WorkOff	583541.8	4141037	0.96	0.31	0.16	0.63	2.41
WorkOff	583545.5	4141027	1.00	0.32	0.17	0.63	2.47
WorkOff	583549.3	4141018	1.05	0.33	0.17	0.63	2.54
WorkOff	583580.9	4141020	0.93	0.31	0.15	0.63	2.37
WorkOff	583577.1	4141029	0.89	0.30	0.15	0.63	2.31
WorkOff	583573.3	4141039	0.85	0.28	0.14	0.63	2.26
WorkOff	583569.5	4141048	0.82	0.27	0.14	0.63	2.21
WorkOff	583565.7	4141057	0.78	0.27	0.14	0.63	2.17
WorkOff	583546.8	4141061	0.81	0.27	0.14	0.63	2.21
WorkOff	583548.9	4141051	0.86	0.28	0.15	0.63	2.27
WorkOff	583551	4141041	0.90	0.30	0.15	0.63	2.33
WorkOff	583553.1	4141032	0.95	0.31	0.16	0.63	2.40
WorkOff	583555.2	4141022	1.00	0.32	0.16	0.63	2.47
WorkOff	583567	4141014	1.01	0.32	0.16	0.63	2.48
WorkOff	583564.9	4141024	0.96	0.31	0.16	0.63	2.41
WorkOff	583562.8	4141034	0.91	0.30	0.15	0.63	2.34
WorkOff	583560.7	4141044	0.86	0.29	0.15	0.63	2.28
WorkOff	583558.6	4141054	0.82	0.27	0.14	0.63	2.22
WorkOff	583150.9	4140955	0.47	0.13	0.63	0.63	2.21
WorkOff	583154.2	4140946	0.47	0.13	0.65	0.63	2.23
WorkOff	583157.5	4140936	0.47	0.12	0.67	0.63	2.25
WorkOff	583160.9	4140927	0.47	0.12	0.70	0.63	2.27
WorkOff	583163.6	4140931	0.48	0.13	0.70	0.63	2.30
WorkOff	583160.2	4140941	0.49	0.13	0.68	0.63	2.27
WorkOff	583156.9	4140950	0.49	0.13	0.65	0.63	2.25
WorkOff	583149.5	4140927	0.43	0.12	0.66	0.63	2.19
WorkOff	583175	4140935	0.53	0.14	0.73	0.63	2.38
WorkOff	583189.6	4141018	0.69	0.17	0.56	0.63	2.40
WorkOff	583193.5	4141008	0.70	0.17	0.58	0.63	2.43
WorkOff	583197.3	4140999	0.71	0.17	0.61	0.63	2.47
WorkOff	583201.1	4140990	0.72	0.18	0.63	0.63	2.51
WorkOff	583205	4140981	0.73	0.18	0.66	0.63	2.55
WorkOff	583208.8	4140972	0.74	0.18	0.69	0.63	2.59
WorkOff	583212.6	4140962	0.75	0.18	0.73	0.63	2.64

WorkOff	583221.1	4140968	0.80	0.19	0.71	0.63	2.68
WorkOff	583217.2	4140977	0.79	0.19	0.68	0.63	2.63
WorkOff	583213.4	4140987	0.77	0.18	0.65	0.63	2.59
WorkOff	583209.6	4140996	0.76	0.18	0.62	0.63	2.55
WorkOff	583205.7	4141005	0.75	0.18	0.59	0.63	2.51
WorkOff	583201.9	4141014	0.73	0.18	0.57	0.63	2.47
WorkOff	583218.6	4141028	0.80	0.20	0.53	0.63	2.51
WorkOff	583222.4	4141019	0.82	0.20	0.55	0.63	2.56
WorkOff	583226.2	4141010	0.84	0.20	0.58	0.63	2.60
WorkOff	583230	4141001	0.86	0.20	0.60	0.63	2.65
WorkOff	583233.9	4140991	0.88	0.20	0.63	0.63	2.70
WorkOff	583245.5	4140989	0.94	0.22	0.63	0.63	2.77
WorkOff	583241.7	4140998	0.91	0.21	0.60	0.63	2.72
WorkOff	583237.9	4141008	0.89	0.21	0.58	0.63	2.66
WorkOff	583234.1	4141017	0.87	0.21	0.55	0.63	2.62
WorkOff	583230.3	4141026	0.85	0.21	0.53	0.63	2.57
WorkOff	583246.5	4141033	0.91	0.22	0.50	0.63	2.62
WorkOff	583250.3	4141024	0.94	0.22	0.52	0.63	2.67
WorkOff	583254.2	4141014	0.96	0.23	0.54	0.63	2.72
WorkOff	583258.1	4141005	0.99	0.23	0.57	0.63	2.77
WorkOff	583269.2	4141004	1.04	0.24	0.56	0.63	2.83
WorkOff	583265.3	4141014	1.01	0.24	0.54	0.63	2.77
WorkOff	583261.4	4141023	0.98	0.23	0.51	0.63	2.71
WorkOff	583257.6	4141032	0.96	0.23	0.49	0.63	2.66
WorkOff	583268.7	4141051	0.97	0.24	0.43	0.63	2.62
WorkOff	583272.5	4141042	1.00	0.24	0.45	0.63	2.67
WorkOff	583276.2	4141033	1.03	0.25	0.47	0.63	2.73
WorkOff	583279.9	4141023	1.06	0.25	0.49	0.63	2.79
WorkOff	583283.7	4141014	1.09	0.26	0.51	0.63	2.85
WorkOff	583296.1	4141010	1.16	0.27	0.51	0.63	2.92
WorkOff	583292.4	4141019	1.12	0.26	0.49	0.63	2.85
WorkOff	583288.6	4141029	1.08	0.26	0.47	0.63	2.79
WorkOff	583284.9	4141038	1.05	0.25	0.45	0.63	2.73
WorkOff	583281.2	4141047	1.01	0.25	0.43	0.63	2.68
WorkOff	583297.7	4141062	1.02	0.26	0.37	0.63	2.64
WorkOff	583301.7	4141053	1.06	0.26	0.39	0.63	2.70
WorkOff	583305.7	4141044	1.10	0.27	0.41	0.63	2.76
WorkOff	583309.6	4141035	1.14	0.27	0.42	0.63	2.82
WorkOff	583313.6	4141025	1.18	0.28	0.44	0.63	2.89
WorkOff	583317.5	4141016	1.23	0.29	0.46	0.63	2.96
WorkOff	583321.5	4141007	1.28	0.29	0.48	0.63	3.04
WorkOff	583328.2	4141017	1.27	0.30	0.44	0.63	2.99
WorkOff	583324.2	4141026	1.22	0.29	0.43	0.63	2.92
WorkOff	583320.3	4141035	1.17	0.28	0.41	0.63	2.85
WorkOff	583316.3	4141044	1.13	0.28	0.39	0.63	2.78
WorkOff	583312.4	4141054	1.09	0.27	0.38	0.63	2.72
WorkOff	583308.4	4141063	1.05	0.26	0.36	0.63	2.66

WorkOff	583328.3	4141076	1.04	0.27	0.31	0.63	2.60
WorkOff	583331.8	4141067	1.08	0.28	0.33	0.63	2.66
WorkOff	583335.4	4141058	1.12	0.28	0.34	0.63	2.73
WorkOff	583339	4141048	1.17	0.29	0.35	0.63	2.79
WorkOff	583342.5	4141039	1.21	0.30	0.37	0.63	2.86
WorkOff	583346.1	4141030	1.27	0.30	0.39	0.63	2.94
WorkOff	583351.9	4141042	1.22	0.30	0.35	0.63	2.85
WorkOff	583348.4	4141052	1.17	0.29	0.33	0.63	2.78
WorkOff	583344.8	4141061	1.12	0.29	0.32	0.63	2.71
WorkOff	583341.2	4141070	1.08	0.28	0.31	0.63	2.65
WorkOff	583337.7	4141080	1.03	0.27	0.30	0.63	2.59
WorkOff	583187.7	4140970	0.64	0.16	0.68	0.63	2.46
WorkOff	583197	4140973	0.68	0.17	0.68	0.63	2.51
WorkOff	583191.1	4140982	0.67	0.16	0.65	0.63	2.46
WorkOff	583223.2	4140991	0.82	0.19	0.63	0.63	2.64
WorkOff	583213.1	4140961	0.75	0.18	0.73	0.63	2.64
WorkOff	583304.2	4141025	1.15	0.27	0.46	0.63	2.86
WorkOff	583330.1	4141036	1.20	0.29	0.39	0.63	2.86
WorkOff	583375.7	4141014	1.42	0.34	0.38	0.63	3.12
WorkOff	583385.1	4141017	1.41	0.34	0.35	0.63	3.09
WorkOff	583389.4	4141030	1.34	0.33	0.32	0.63	2.97
WorkOff	583380	4141026	1.35	0.33	0.34	0.63	3.01
WorkOff	583393.6	4141018	1.42	0.34	0.34	0.63	3.09
WorkOff	583414.7	4141027	1.36	0.34	0.29	0.63	2.98
WorkOff	583424	4141031	1.33	0.34	0.27	0.63	2.93
WorkOff	583433.2	4141035	1.29	0.34	0.26	0.63	2.87
WorkOff	583442.5	4141038	1.25	0.34	0.24	0.63	2.81
WorkOff	583451.7	4141042	1.20	0.33	0.23	0.63	2.74
WorkOff	583461	4141046	1.15	0.33	0.21	0.63	2.68
WorkOff	583463.2	4141058	1.07	0.31	0.20	0.63	2.56
WorkOff	583454	4141054	1.12	0.32	0.21	0.63	2.63
WorkOff	583444.7	4141050	1.16	0.32	0.22	0.63	2.69
WorkOff	583435.5	4141046	1.20	0.33	0.24	0.63	2.75
WorkOff	583426.2	4141042	1.24	0.33	0.25	0.63	2.81
WorkOff	583417	4141039	1.28	0.33	0.27	0.63	2.86
WorkOff	583444.2	4141075	1.01	0.30	0.20	0.63	2.48
WorkOff	583448.1	4141065	1.05	0.31	0.20	0.63	2.55
WorkOff	583459.7	4141064	1.04	0.31	0.20	0.63	2.52
WorkOff	583455.8	4141073	0.99	0.30	0.19	0.63	2.46
WorkOff	583437.1	4141197	0.55	0.19	0.12	0.63	1.85
WorkOff	583441.2	4141188	0.57	0.20	0.12	0.63	1.88
WorkOff	583445.3	4141179	0.59	0.20	0.13	0.63	1.90
WorkOff	583449.4	4141170	0.61	0.21	0.13	0.63	1.93
WorkOff	583453.6	4141161	0.63	0.21	0.13	0.63	1.96
WorkOff	583457.7	4141151	0.65	0.22	0.13	0.63	1.99
WorkOff	583461.8	4141142	0.67	0.23	0.14	0.63	2.02
WorkOff	583465.9	4141133	0.70	0.23	0.14	0.63	2.06

WorkOff	583470	4141124	0.72	0.24	0.14	0.63	2.09	
WorkOff	583474.1	4141115	0.75	0.25	0.15	0.63	2.13	
WorkOff	583478.3	4141106	0.78	0.25	0.15	0.63	2.17	
WorkOff	583482.4	4141097	0.81	0.26	0.15	0.63	2.21	
WorkOff	583490.4	4141103	0.77	0.25	0.15	0.63	2.15	
WorkOff	583486.3	4141112	0.74	0.25	0.14	0.63	2.11	
WorkOff	583482.2	4141121	0.71	0.24	0.14	0.63	2.07	
WorkOff	583478.1	4141131	0.69	0.23	0.14	0.63	2.04	
WorkOff	583473.9	4141140	0.66	0.23	0.13	0.63	2.00	
WorkOff	583469.8	4141149	0.64	0.22	0.13	0.63	1.97	
WorkOff	583465.7	4141158	0.62	0.21	0.13	0.63	1.94	
WorkOff	583461.6	4141167	0.60	0.21	0.12	0.63	1.91	
WorkOff	583457.5	4141176	0.58	0.20	0.12	0.63	1.89	
WorkOff	583453.4	4141185	0.56	0.20	0.12	0.63	1.86	
WorkOff	583449.2	4141194	0.54	0.19	0.12	0.63	1.84	
WorkOff	583590.1	4141140	0.47	0.17	0.09	0.63	1.72	
WorkOff	583594	4141131	0.49	0.18	0.09	0.63	1.74	
WorkOff	583597.9	4141122	0.50	0.18	0.10	0.63	1.77	
WorkOff	583601.9	4141112	0.52	0.19	0.10	0.63	1.79	
WorkOff	583611.2	4141116	0.50	0.18	0.09	0.63	1.75	
WorkOff	583607.2	4141125	0.48	0.17	0.09	0.63	1.73	
WorkOff	583603.3	4141134	0.46	0.17	0.09	0.63	1.71	
WorkOff	583599.4	4141144	0.45	0.17	0.09	0.63	1.69	
WorkOff	583612	4141136	0.45	0.16	0.09	0.63	1.68	
WorkOff	583613.5	4141128	0.46	0.17	0.09	0.63	1.71	
WorkOff	583617.4	4141121	0.47	0.17	0.09	0.63	1.72	
WorkOff	583625.5	4141123	0.45	0.17	0.09	0.63	1.69	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A	
		max cancer	8.83	0.92	7.17	0.63	13.58	max offsite 13.58

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.80		3.81	0.84	5.48
ResWest	583293.2	4140471		0.77		3.37	0.84	5.01
ResWest	583289.4	4140457		0.74		3.00	0.84	4.61
ResWest	583285.7	4140442		0.71		2.70	0.84	4.28
ResWest	583282	4140428		0.69		2.44	0.84	4.00
ResWest	583278.3	4140413		0.68		2.23	0.84	3.78
ResWest	583278.7	4140407		0.68		2.20	0.84	3.75
ResWest	583282.5	4140422		0.69		2.41	0.84	3.97
ResWest	583286.2	4140436		0.71		2.66	0.84	4.23
ResWest	583289.9	4140451		0.73		2.95	0.84	4.55
ResWest	583293.7	4140465		0.76		3.30	0.84	4.94
ResWest	583297.4	4140480		0.79		3.73	0.84	5.40
ResWest	583279.3	4140402		0.68		2.19	0.84	3.74
ResWest	583256.4	4140528		0.74		2.16	0.84	3.78
ResWest	583262.2	4140526		0.76		2.39	0.84	4.02
ResWest	583267.4	4140526		0.77		2.63	0.84	4.27
ResWest	583272.4	4140524		0.79		2.86	0.84	4.52
ResWest	583285.5	4140520		0.82		3.60	0.84	5.29
ResWest	583291.6	4140519		0.84		4.03	0.84	5.73
ResWest	583298.4	4140518		0.86		4.58	0.84	6.31
ResWest	583307.3	4140515		0.89		5.35	0.84	7.11
ResWest	583265.2	4140568		0.83		2.74	0.84	4.45
ResWest	583266.6	4140575		0.85		2.85	0.84	4.57
ResWest	583269.9	4140583		0.87		3.10	0.84	4.85
ResWest	583270.9	4140591		0.89		3.21	0.84	4.97
ResWest	583276.1	4140602		0.94		3.71	0.84	5.52
ResWest	583277	4140607		0.95		3.84	0.84	5.66
ResWest	583278.4	4140614		0.97		4.03	0.84	5.87
ResWest	583281.3	4140621		1.00		4.41	0.84	6.28
ResWest	583285.5	4140631		1.04		5.12	0.84	7.04
ResWest	583285.5	4140638		1.06		5.21	0.84	7.15
ResWest	583284.6	4140643		1.07		5.12	0.84	7.06
ResWest	583288.4	4140650		1.11		5.91	0.84	7.89
ResWest	583287.9	4140655		1.12		5.91	0.84	7.90
ResWest	583288.8	4140672		1.18		6.52	0.84	8.57
ResWest	583287.9	4140679		1.19		6.47	0.84	8.53
ResWest	583290.3	4140686		1.23		7.23	0.84	9.33
ResWest	583104.7	4140459		0.45		0.36	0.84	1.67
ResWest	583104.7	4140479		0.45		0.35	0.84	1.67
ResWest	583104.7	4140499		0.45		0.35	0.84	1.68
ResWest	583104.7	4140519		0.46		0.36	0.84	1.69

ResWest	583124.7	4140459	0.47	0.42	0.84	1.76
ResWest	583124.7	4140479	0.47	0.42	0.84	1.76
ResWest	583124.7	4140499	0.48	0.41	0.84	1.76
ResWest	583124.7	4140519	0.49	0.42	0.84	1.77
ResWest	583124.7	4140539	0.50	0.42	0.84	1.79
ResWest	583124.7	4140559	0.51	0.43	0.84	1.81
ResWest	583124.7	4140579	0.52	0.45	0.84	1.84
ResWest	583124.7	4140599	0.53	0.47	0.84	1.87
ResWest	583144.7	4140439	0.49	0.52	0.84	1.87
ResWest	583144.7	4140459	0.49	0.51	0.84	1.87
ResWest	583144.7	4140479	0.49	0.50	0.84	1.86
ResWest	583144.7	4140499	0.50	0.50	0.84	1.87
ResWest	583144.7	4140519	0.52	0.50	0.84	1.88
ResWest	583144.7	4140539	0.53	0.50	0.84	1.90
ResWest	583144.7	4140559	0.54	0.51	0.84	1.92
ResWest	583144.7	4140579	0.55	0.52	0.84	1.95
ResWest	583144.7	4140599	0.57	0.55	0.84	1.98
ResWest	583144.7	4140619	0.59	0.57	0.84	2.03
ResWest	583144.7	4140639	0.60	0.61	0.84	2.08
ResWest	583164.7	4140439	0.51	0.62	0.84	2.00
ResWest	583164.7	4140459	0.51	0.62	0.84	2.00
ResWest	583164.7	4140479	0.52	0.61	0.84	2.00
ResWest	583164.7	4140499	0.53	0.61	0.84	2.01
ResWest	583164.7	4140519	0.55	0.60	0.84	2.02
ResWest	583164.7	4140539	0.56	0.61	0.84	2.03
ResWest	583164.7	4140559	0.57	0.61	0.84	2.06
ResWest	583164.7	4140579	0.59	0.63	0.84	2.09
ResWest	583164.7	4140599	0.61	0.65	0.84	2.13
ResWest	583164.7	4140619	0.62	0.68	0.84	2.17
ResWest	583164.7	4140639	0.65	0.72	0.84	2.24
ResWest	583184.7	4140439	0.53	0.77	0.84	2.17
ResWest	583184.7	4140459	0.54	0.77	0.84	2.18
ResWest	583184.7	4140479	0.55	0.76	0.84	2.18
ResWest	583184.7	4140499	0.56	0.76	0.84	2.19
ResWest	583184.7	4140519	0.58	0.76	0.84	2.20
ResWest	583184.7	4140539	0.60	0.76	0.84	2.22
ResWest	583184.7	4140559	0.61	0.76	0.84	2.24
ResWest	583184.7	4140579	0.63	0.77	0.84	2.27
ResWest	583184.7	4140599	0.65	0.79	0.84	2.31
ResWest	583184.7	4140619	0.67	0.82	0.84	2.36
ResWest	583184.7	4140639	0.69	0.87	0.84	2.43
ResWest	583204.7	4140439	0.56	0.96	0.84	2.39
ResWest	583204.7	4140459	0.57	0.97	0.84	2.40
ResWest	583204.7	4140479	0.58	0.97	0.84	2.41
ResWest	583204.7	4140499	0.60	0.97	0.84	2.44
ResWest	583204.7	4140519	0.62	0.98	0.84	2.46
ResWest	583204.7	4140539	0.64	0.97	0.84	2.48

ResWest	583204.7	4140559	0.65	0.97	0.84	2.50
ResWest	583204.7	4140579	0.67	0.98	0.84	2.52
ResWest	583204.7	4140599	0.70	1.00	0.84	2.56
ResWest	583204.7	4140619	0.72	1.03	0.84	2.62
ResWest	583224.7	4140519	0.66	1.29	0.84	2.82
ResWest	583224.7	4140539	0.68	1.29	0.84	2.84
ResWest	583224.7	4140559	0.70	1.30	0.84	2.87
ResWest	583224.7	4140579	0.72	1.30	0.84	2.89
ResWest	583224.7	4140599	0.75	1.32	0.84	2.94
ResWest	583224.7	4140619	0.78	1.35	0.84	2.99
ResWest	583244.7	4140579	0.79	1.84	0.84	3.50
ResWest	583244.7	4140599	0.81	1.86	0.84	3.54
ResWest	583244.7	4140619	0.85	1.88	0.84	3.60
ResWest	583231.1	4140686	0.92	1.87	0.84	3.67
ResWest	583229.2	4140677	0.90	1.72	0.84	3.49
ResWest	583226	4140667	0.86	1.56	0.84	3.30
ResWest	583223.6	4140659	0.84	1.46	0.84	3.17
ResWest	583221.1	4140650	0.82	1.37	0.84	3.06
ResWest	583086.5	4140689	0.54	0.47	0.84	1.88
ResWest	583101.7	4140676	0.55	0.50	0.84	1.93
ResWest	583092.6	4140686	0.55	0.49	0.84	1.91
ResWest	583109.7	4140668	0.56	0.52	0.84	1.95
ResWest	583128.1	4140660	0.59	0.58	0.84	2.03
ResWest	583140.4	4140657	0.61	0.62	0.84	2.11
ResWest	583122	4140665	0.58	0.56	0.84	2.01
ResWest	583152.3	4140653	0.63	0.68	0.84	2.18
ResWest	583119.4	4140772	0.71	0.86	0.84	2.43
ResWest	583105	4140758	0.65	0.70	0.84	2.23
ResWest	583098.8	4140749	0.63	0.64	0.84	2.14
ResWest	583113.2	4140763	0.68	0.77	0.84	2.32
ResWest	583042.2	4140706	0.48	0.38	0.84	1.74
ResWest	583040.5	4140686	0.47	0.36	0.84	1.70
ResWest	583043.6	4140699	0.48	0.38	0.84	1.73
ResWest	583039	4140671	0.45	0.34	0.84	1.66
ResWest	583037.7	4140651	0.44	0.32	0.84	1.63
ResWest	583040.4	4140662	0.45	0.33	0.84	1.65
ResWest	583059.7	4140623	0.45	0.33	0.84	1.66
ResWest	583077.6	4140614	0.47	0.36	0.84	1.70
ResWest	583072.2	4140619	0.47	0.35	0.84	1.69
ResWest	583088.2	4140597	0.48	0.36	0.84	1.71
ResWest	583081.4	4140578	0.46	0.34	0.84	1.66
ResWest	583087.4	4140589	0.47	0.36	0.84	1.69
ResWest	583067	4140558	0.43	0.30	0.84	1.60
ResWest	583048.5	4140551	0.41	0.26	0.84	1.55
ResWest	583055.7	4140551	0.42	0.27	0.84	1.56
ResWest	583065.6	4140496	0.41	0.27	0.84	1.55
ResWest	583074.5	4140496	0.42	0.28	0.84	1.57

WorkOff	583017.3	4140867	0.15	0.22	0.74	1.53
WorkOff	583035	4140876	0.16	0.26	0.74	1.59
WorkOff	583051.9	4140887	0.18	0.30	0.74	1.65
WorkOff	583059.8	4140897	0.19	0.34	0.74	1.69
WorkOff	583044.9	4140884	0.17	0.28	0.74	1.62
WorkOff	583027.2	4140874	0.16	0.24	0.74	1.56
WorkOff	582979.1	4140884	0.14	0.18	0.74	1.48
WorkOff	582998.8	4140887	0.15	0.21	0.74	1.52
WorkOff	583017.9	4140893	0.16	0.24	0.74	1.57
WorkOff	583034.1	4140904	0.17	0.28	0.74	1.62
WorkOff	583029.2	4140903	0.17	0.27	0.74	1.61
WorkOff	583012.3	4140893	0.16	0.23	0.74	1.55
WorkOff	582992.9	4140888	0.14	0.20	0.74	1.51
WorkOff	583891	4140789	0.87	0.20	0.74	2.24
WorkOff	583908.6	4140799	0.75	0.18	0.74	2.10
WorkOff	583912.5	4140797	0.75	0.18	0.74	2.10
WorkOff	583919.6	4140784	0.79	0.19	0.74	2.14
WorkOff	583905.9	4140771	0.93	0.21	0.74	2.30
WorkOff	583915.6	4140773	0.87	0.20	0.74	2.23
WorkOff	583909.5	4140774	0.89	0.20	0.74	2.26
WorkOff	583990.5	4140713	0.96	0.19	0.74	2.32
WorkOff	583998.5	4140695	1.07	0.20	0.74	2.43
WorkOff	584006.6	4140677	1.19	0.20	0.74	2.56
WorkOff	584014.6	4140658	1.33	0.21	0.74	2.71
WorkOff	584022.6	4140640	1.50	0.21	0.74	2.88
WorkOff	584019.1	4140653	1.37	0.21	0.74	2.74
WorkOff	584011	4140671	1.22	0.20	0.74	2.59
WorkOff	584003	4140690	1.09	0.20	0.74	2.45
WorkOff	583995	4140708	0.98	0.19	0.74	2.34
WorkOff	583996.1	4140670	1.32	0.22	0.74	2.71
WorkOff	584000.1	4140661	1.40	0.22	0.74	2.79
WorkOff	583998.7	4140669	1.32	0.21	0.74	2.70
WorkOff	583183.3	4140812	0.26	0.81	0.74	2.24
WorkOff	583201.6	4140820	0.29	1.02	0.74	2.48
WorkOff	583219.9	4140828	0.33	1.23	0.74	2.72
WorkOff	583229.9	4140835	0.35	1.32	0.74	2.84
WorkOff	583211.6	4140827	0.31	1.14	0.74	2.61
WorkOff	583193.3	4140819	0.28	0.93	0.74	2.37
WorkOff	583207.6	4140819	0.30	1.09	0.74	2.55
WorkOff	583216.5	4140801	0.30	1.18	0.74	2.64
WorkOff	583219.2	4140800	0.30	1.22	0.74	2.68
WorkOff	583210.3	4140818	0.30	1.12	0.74	2.59
WorkOff	583302.7	4140827	0.55	1.86	0.74	3.58
WorkOff	583321.2	4140835	0.64	1.73	0.74	3.54
WorkOff	583339.7	4140842	0.75	1.57	0.74	3.49
WorkOff	583358.2	4140850	0.87	1.41	0.74	3.44
WorkOff	583351.8	4140850	0.83	1.43	0.74	3.43

WorkOff	583333.3	4140842	0.71	1.60	0.74	3.48
WorkOff	583314.9	4140834	0.61	1.74	0.74	3.52
WorkOff	583338.8	4140831	0.72	1.75	0.74	3.64
WorkOff	583342.9	4140825	0.73	1.84	0.74	3.74
WorkOff	583316.2	4140776	0.50	3.15	0.74	4.82
WorkOff	583320.3	4140767	0.50	3.54	0.74	5.20
WorkOff	583324.3	4140757	0.50	4.01	0.74	5.67
WorkOff	583328.4	4140748	0.49	4.58	0.74	6.24
WorkOff	583338.1	4140751	0.53	4.48	0.74	6.18
WorkOff	583334	4140760	0.54	3.91	0.74	5.61
WorkOff	583330	4140769	0.54	3.45	0.74	5.16
WorkOff	583325.9	4140779	0.54	3.08	0.74	4.79
WorkOff	583401.6	4140805	1.09	1.95	0.74	4.20
WorkOff	583405.8	4140796	1.11	2.13	0.74	4.40
WorkOff	583410.1	4140786	1.12	2.33	0.74	4.62
WorkOff	583414.3	4140777	1.13	2.58	0.74	4.88
WorkOff	583425.8	4140777	1.25	2.50	0.74	4.92
WorkOff	583421.5	4140786	1.24	2.26	0.74	4.66
WorkOff	583417.3	4140795	1.21	2.06	0.74	4.44
WorkOff	583413	4140804	1.19	1.88	0.74	4.24
WorkOff	583477.7	4140825	1.85	1.03	0.74	4.05
WorkOff	583468.6	4140821	1.77	1.15	0.74	4.09
WorkOff	583459.4	4140817	1.69	1.28	0.74	4.13
WorkOff	583450.3	4140813	1.59	1.41	0.74	4.17
WorkOff	583456.4	4140805	1.67	1.50	0.74	4.34
WorkOff	583465.5	4140809	1.77	1.35	0.74	4.29
WorkOff	583474.7	4140813	1.86	1.22	0.74	4.25
WorkOff	583439.9	4140910	1.29	0.58	0.74	3.04
WorkOff	583432.6	4140907	1.27	0.62	0.74	3.06
WorkOff	583432.8	4140896	1.30	0.68	0.74	3.15
WorkOff	583440.1	4140899	1.33	0.63	0.74	3.13
WorkOff	583455.4	4140942	1.22	0.41	0.74	2.80
WorkOff	583459.2	4140932	1.27	0.43	0.74	2.87
WorkOff	583462.9	4140923	1.32	0.45	0.74	2.94
WorkOff	583466.7	4140914	1.37	0.48	0.74	3.01
WorkOff	583470.5	4140905	1.42	0.50	0.74	3.09
WorkOff	583479.6	4140909	1.43	0.46	0.74	3.05
WorkOff	583475.8	4140918	1.37	0.44	0.74	2.98
WorkOff	583472	4140927	1.32	0.42	0.74	2.90
WorkOff	583468.2	4140937	1.27	0.40	0.74	2.83
WorkOff	583492.9	4140958	1.19	0.30	0.74	2.66
WorkOff	583497	4140948	1.24	0.31	0.74	2.72
WorkOff	583501.1	4140939	1.29	0.33	0.74	2.78
WorkOff	583505.2	4140930	1.34	0.34	0.74	2.84
WorkOff	583509.3	4140921	1.40	0.35	0.74	2.91
WorkOff	583517.7	4140927	1.36	0.32	0.74	2.85
WorkOff	583513.6	4140936	1.31	0.31	0.74	2.78

WorkOff	583509.5	4140945	1.25	0.30	0.74	2.72
WorkOff	583505.4	4140954	1.20	0.29	0.74	2.66
WorkOff	583468.8	4140936	1.27	0.40	0.74	2.83
WorkOff	583473.4	4140938	1.27	0.38	0.74	2.82
WorkOff	583478	4140940	1.26	0.37	0.74	2.80
WorkOff	583482.6	4140942	1.26	0.35	0.74	2.78
WorkOff	583487.2	4140944	1.25	0.34	0.74	2.76
WorkOff	583486.1	4140955	1.20	0.32	0.74	2.69
WorkOff	583481.5	4140953	1.21	0.33	0.74	2.71
WorkOff	583476.9	4140951	1.21	0.34	0.74	2.72
WorkOff	583472.3	4140949	1.22	0.36	0.74	2.74
WorkOff	583467.7	4140947	1.22	0.37	0.74	2.76
WorkOff	583495.7	4140883	1.62	0.51	0.74	3.30
WorkOff	583497.6	4140879	1.66	0.53	0.74	3.35
WorkOff	583500.8	4140876	1.68	0.53	0.74	3.37
WorkOff	583498.9	4140881	1.64	0.51	0.74	3.32
WorkOff	583494.1	4140846	1.85	0.73	0.74	3.75
WorkOff	583498.2	4140837	1.94	0.78	0.74	3.89
WorkOff	583502.4	4140828	2.04	0.83	0.74	4.03
WorkOff	583506.5	4140819	2.14	0.89	0.74	4.20
WorkOff	583510.7	4140810	2.25	0.96	0.74	4.38
WorkOff	583519.5	4140815	2.28	0.85	0.74	4.29
WorkOff	583515.3	4140824	2.16	0.79	0.74	4.12
WorkOff	583511.2	4140833	2.06	0.74	0.74	3.96
WorkOff	583507.1	4140842	1.96	0.69	0.74	3.82
WorkOff	583521.6	4140832	2.12	0.69	0.74	3.98
WorkOff	583525.6	4140823	2.24	0.74	0.74	4.14
WorkOff	583529.6	4140814	2.36	0.79	0.74	4.32
WorkOff	583531.3	4140825	2.24	0.69	0.74	4.10
WorkOff	583527.3	4140834	2.13	0.65	0.74	3.95
WorkOff	583538	4140828	2.24	0.64	0.74	4.04
WorkOff	583540	4140823	2.30	0.66	0.74	4.12
WorkOff	583542	4140819	2.36	0.68	0.74	4.21
WorkOff	583546.1	4140824	2.31	0.62	0.74	4.10
WorkOff	583544.1	4140829	2.24	0.60	0.74	4.02
WorkOff	583534.7	4140967	1.11	0.23	0.74	2.51
WorkOff	583537.3	4140961	1.14	0.24	0.74	2.55
WorkOff	583540	4140954	1.18	0.24	0.74	2.59
WorkOff	583542.6	4140948	1.21	0.25	0.74	2.63
WorkOff	583545.3	4140941	1.25	0.26	0.74	2.67
WorkOff	583548	4140935	1.29	0.26	0.74	2.72
WorkOff	583554.7	4140945	1.21	0.24	0.74	2.62
WorkOff	583552	4140951	1.18	0.24	0.74	2.58
WorkOff	583549.4	4140958	1.14	0.23	0.74	2.54
WorkOff	583546.7	4140964	1.11	0.22	0.74	2.50
WorkOff	583544.1	4140971	1.08	0.22	0.74	2.47
WorkOff	583559.7	4140926	1.33	0.26	0.74	2.76

WorkOff	583563.7	4140917	1.39	0.27	0.74	2.83
WorkOff	583567.7	4140908	1.45	0.28	0.74	2.90
WorkOff	583571.8	4140899	1.52	0.30	0.74	2.98
WorkOff	583584.2	4140895	1.52	0.29	0.74	2.98
WorkOff	583580.2	4140904	1.45	0.27	0.74	2.90
WorkOff	583576.1	4140914	1.39	0.26	0.74	2.82
WorkOff	583572.1	4140923	1.33	0.25	0.74	2.75
WorkOff	583548.3	4140911	1.45	0.31	0.74	2.93
WorkOff	583552	4140901	1.52	0.32	0.74	3.01
WorkOff	583561.3	4140900	1.53	0.31	0.74	3.00
WorkOff	583557.6	4140909	1.46	0.30	0.74	2.92
WorkOff	583568.4	4140874	1.76	0.36	0.74	3.28
WorkOff	583572.2	4140864	1.85	0.38	0.74	3.39
WorkOff	583575.9	4140855	1.95	0.40	0.74	3.51
WorkOff	583582	4140867	1.81	0.35	0.74	3.33
WorkOff	583578.2	4140876	1.72	0.33	0.74	3.22
WorkOff	583583.4	4140862	1.86	0.36	0.74	3.38
WorkOff	583585.4	4140857	1.91	0.37	0.74	3.44
WorkOff	583587.3	4140853	1.96	0.38	0.74	3.50
WorkOff	583587.5	4140857	1.90	0.37	0.74	3.43
WorkOff	583585.6	4140862	1.85	0.36	0.74	3.38
WorkOff	583650.9	4140880	1.45	0.24	0.74	2.85
WorkOff	583653.1	4140875	1.49	0.24	0.74	2.90
WorkOff	583655.3	4140869	1.54	0.25	0.74	2.96
WorkOff	583667	4140872	1.45	0.24	0.74	2.86
WorkOff	583664.8	4140878	1.41	0.23	0.74	2.81
WorkOff	583662.5	4140884	1.37	0.22	0.74	2.76
WorkOff	583656.1	4140882	1.41	0.23	0.74	2.80
WorkOff	583658.5	4140876	1.46	0.24	0.74	2.86
WorkOff	583660.9	4140869	1.51	0.25	0.74	2.93
WorkOff	583661.4	4140874	1.46	0.24	0.74	2.87
WorkOff	583658.9	4140880	1.41	0.23	0.74	2.81
WorkOff	583683	4140933	0.93	0.16	0.74	2.25
WorkOff	583686.7	4140924	0.97	0.17	0.74	2.30
WorkOff	583690.3	4140915	1.01	0.17	0.74	2.35
WorkOff	583694	4140905	1.06	0.18	0.74	2.41
WorkOff	583697.6	4140896	1.11	0.19	0.74	2.46
WorkOff	583704.7	4140905	1.01	0.18	0.74	2.35
WorkOff	583701	4140915	0.97	0.17	0.74	2.30
WorkOff	583697.4	4140924	0.93	0.16	0.74	2.26
WorkOff	583693.7	4140933	0.89	0.16	0.74	2.21
WorkOff	583700	4140935	0.86	0.15	0.74	2.18
WorkOff	583703.7	4140925	0.89	0.16	0.74	2.22
WorkOff	583707.5	4140916	0.93	0.16	0.74	2.26
WorkOff	583711.2	4140907	0.97	0.17	0.74	2.31
WorkOff	583719.7	4140907	0.94	0.17	0.74	2.27
WorkOff	583716	4140916	0.90	0.16	0.74	2.23

WorkOff	583712.3	4140926	0.86	0.15	0.74	2.18
WorkOff	583708.5	4140935	0.83	0.15	0.74	2.14
WorkOff	583368	4140980	0.90	0.49	0.74	2.56
WorkOff	583371.9	4140971	0.93	0.51	0.74	2.61
WorkOff	583375.8	4140962	0.95	0.54	0.74	2.66
WorkOff	583379.8	4140952	0.98	0.56	0.74	2.71
WorkOff	583383.7	4140943	1.00	0.59	0.74	2.76
WorkOff	583392.2	4140949	1.03	0.55	0.74	2.74
WorkOff	583388.3	4140958	1.00	0.52	0.74	2.69
WorkOff	583384.4	4140967	0.97	0.50	0.74	2.63
WorkOff	583380.5	4140976	0.94	0.47	0.74	2.58
WorkOff	583534.2	4141055	0.74	0.15	0.74	2.06
WorkOff	583538	4141046	0.76	0.16	0.74	2.09
WorkOff	583541.8	4141037	0.79	0.16	0.74	2.12
WorkOff	583545.5	4141027	0.82	0.17	0.74	2.15
WorkOff	583549.3	4141018	0.85	0.17	0.74	2.19
WorkOff	583580.9	4141020	0.79	0.15	0.74	2.10
WorkOff	583577.1	4141029	0.76	0.15	0.74	2.07
WorkOff	583573.3	4141039	0.73	0.14	0.74	2.04
WorkOff	583569.5	4141048	0.71	0.14	0.74	2.01
WorkOff	583565.7	4141057	0.68	0.14	0.74	1.99
WorkOff	583546.8	4141061	0.70	0.14	0.74	2.01
WorkOff	583548.9	4141051	0.73	0.15	0.74	2.05
WorkOff	583551	4141041	0.76	0.15	0.74	2.08
WorkOff	583553.1	4141032	0.79	0.16	0.74	2.12
WorkOff	583555.2	4141022	0.83	0.16	0.74	2.16
WorkOff	583567	4141014	0.83	0.16	0.74	2.16
WorkOff	583564.9	4141024	0.80	0.16	0.74	2.12
WorkOff	583562.8	4141034	0.77	0.15	0.74	2.08
WorkOff	583560.7	4141044	0.74	0.15	0.74	2.05
WorkOff	583558.6	4141054	0.71	0.14	0.74	2.01
WorkOff	583150.9	4140955	0.33	0.63	0.74	2.12
WorkOff	583154.2	4140946	0.32	0.65	0.74	2.14
WorkOff	583157.5	4140936	0.32	0.67	0.74	2.16
WorkOff	583160.9	4140927	0.32	0.70	0.74	2.18
WorkOff	583163.6	4140931	0.33	0.70	0.74	2.20
WorkOff	583160.2	4140941	0.33	0.68	0.74	2.17
WorkOff	583156.9	4140950	0.33	0.65	0.74	2.15
WorkOff	583149.5	4140927	0.30	0.66	0.74	2.13
WorkOff	583175	4140935	0.35	0.73	0.74	2.25
WorkOff	583189.6	4141018	0.45	0.56	0.74	2.17
WorkOff	583193.5	4141008	0.45	0.58	0.74	2.20
WorkOff	583197.3	4140999	0.45	0.61	0.74	2.22
WorkOff	583201.1	4140990	0.45	0.63	0.74	2.25
WorkOff	583205	4140981	0.45	0.66	0.74	2.28
WorkOff	583208.8	4140972	0.45	0.69	0.74	2.31
WorkOff	583212.6	4140962	0.45	0.73	0.74	2.35

WorkOff	583221.1	4140968	0.48	0.71	0.74	2.36
WorkOff	583217.2	4140977	0.48	0.68	0.74	2.32
WorkOff	583213.4	4140987	0.48	0.65	0.74	2.29
WorkOff	583209.6	4140996	0.47	0.62	0.74	2.26
WorkOff	583205.7	4141005	0.47	0.59	0.74	2.23
WorkOff	583201.9	4141014	0.47	0.57	0.74	2.20
WorkOff	583218.6	4141028	0.51	0.53	0.74	2.21
WorkOff	583222.4	4141019	0.51	0.55	0.74	2.23
WorkOff	583226.2	4141010	0.52	0.58	0.74	2.26
WorkOff	583230	4141001	0.52	0.60	0.74	2.29
WorkOff	583233.9	4140991	0.53	0.63	0.74	2.33
WorkOff	583245.5	4140989	0.55	0.63	0.74	2.36
WorkOff	583241.7	4140998	0.55	0.60	0.74	2.32
WorkOff	583237.9	4141008	0.54	0.58	0.74	2.29
WorkOff	583234.1	4141017	0.54	0.55	0.74	2.26
WorkOff	583230.3	4141026	0.53	0.53	0.74	2.23
WorkOff	583246.5	4141033	0.57	0.50	0.74	2.24
WorkOff	583250.3	4141024	0.58	0.52	0.74	2.27
WorkOff	583254.2	4141014	0.58	0.54	0.74	2.30
WorkOff	583258.1	4141005	0.59	0.57	0.74	2.33
WorkOff	583269.2	4141004	0.62	0.56	0.74	2.35
WorkOff	583265.3	4141014	0.61	0.54	0.74	2.32
WorkOff	583261.4	4141023	0.60	0.51	0.74	2.28
WorkOff	583257.6	4141032	0.59	0.49	0.74	2.25
WorkOff	583268.7	4141051	0.62	0.43	0.74	2.21
WorkOff	583272.5	4141042	0.62	0.45	0.74	2.24
WorkOff	583276.2	4141033	0.64	0.47	0.74	2.27
WorkOff	583279.9	4141023	0.65	0.49	0.74	2.31
WorkOff	583283.7	4141014	0.66	0.51	0.74	2.34
WorkOff	583296.1	4141010	0.69	0.51	0.74	2.37
WorkOff	583292.4	4141019	0.68	0.49	0.74	2.33
WorkOff	583288.6	4141029	0.66	0.47	0.74	2.30
WorkOff	583284.9	4141038	0.65	0.45	0.74	2.27
WorkOff	583281.2	4141047	0.64	0.43	0.74	2.24
WorkOff	583297.7	4141062	0.66	0.37	0.74	2.21
WorkOff	583301.7	4141053	0.68	0.39	0.74	2.23
WorkOff	583305.7	4141044	0.69	0.41	0.74	2.27
WorkOff	583309.6	4141035	0.71	0.42	0.74	2.30
WorkOff	583313.6	4141025	0.72	0.44	0.74	2.33
WorkOff	583317.5	4141016	0.74	0.46	0.74	2.37
WorkOff	583321.5	4141007	0.75	0.48	0.74	2.40
WorkOff	583328.2	4141017	0.76	0.44	0.74	2.37
WorkOff	583324.2	4141026	0.74	0.43	0.74	2.34
WorkOff	583320.3	4141035	0.73	0.41	0.74	2.30
WorkOff	583316.3	4141044	0.71	0.39	0.74	2.27
WorkOff	583312.4	4141054	0.70	0.38	0.74	2.24
WorkOff	583308.4	4141063	0.68	0.36	0.74	2.21

WorkOff	583328.3	4141076	0.69	0.31	0.74	2.17
WorkOff	583331.8	4141067	0.71	0.33	0.74	2.21
WorkOff	583335.4	4141058	0.73	0.34	0.74	2.24
WorkOff	583339	4141048	0.75	0.35	0.74	2.27
WorkOff	583342.5	4141039	0.77	0.37	0.74	2.30
WorkOff	583346.1	4141030	0.78	0.39	0.74	2.34
WorkOff	583351.9	4141042	0.78	0.35	0.74	2.29
WorkOff	583348.4	4141052	0.76	0.33	0.74	2.26
WorkOff	583344.8	4141061	0.74	0.32	0.74	2.23
WorkOff	583341.2	4141070	0.72	0.31	0.74	2.19
WorkOff	583337.7	4141080	0.70	0.30	0.74	2.17
WorkOff	583187.7	4140970	0.41	0.68	0.74	2.25
WorkOff	583197	4140973	0.43	0.68	0.74	2.27
WorkOff	583191.1	4140982	0.42	0.65	0.74	2.24
WorkOff	583223.2	4140991	0.50	0.63	0.74	2.30
WorkOff	583213.1	4140961	0.45	0.73	0.74	2.35
WorkOff	583304.2	4141025	0.70	0.46	0.74	2.32
WorkOff	583330.1	4141036	0.75	0.39	0.74	2.31
WorkOff	583375.7	4141014	0.86	0.38	0.74	2.41
WorkOff	583385.1	4141017	0.87	0.35	0.74	2.39
WorkOff	583389.4	4141030	0.85	0.32	0.74	2.34
WorkOff	583380	4141026	0.85	0.34	0.74	2.36
WorkOff	583393.6	4141018	0.88	0.34	0.74	2.39
WorkOff	583414.7	4141027	0.89	0.29	0.74	2.34
WorkOff	583424	4141031	0.88	0.27	0.74	2.32
WorkOff	583433.2	4141035	0.88	0.26	0.74	2.30
WorkOff	583442.5	4141038	0.87	0.24	0.74	2.27
WorkOff	583451.7	4141042	0.85	0.23	0.74	2.25
WorkOff	583461	4141046	0.84	0.21	0.74	2.22
WorkOff	583463.2	4141058	0.80	0.20	0.74	2.17
WorkOff	583454	4141054	0.82	0.21	0.74	2.20
WorkOff	583444.7	4141050	0.83	0.22	0.74	2.22
WorkOff	583435.5	4141046	0.84	0.24	0.74	2.25
WorkOff	583426.2	4141042	0.85	0.25	0.74	2.27
WorkOff	583417	4141039	0.86	0.27	0.74	2.29
WorkOff	583444.2	4141075	0.76	0.20	0.74	2.13
WorkOff	583448.1	4141065	0.79	0.20	0.74	2.16
WorkOff	583459.7	4141064	0.79	0.20	0.74	2.15
WorkOff	583455.8	4141073	0.76	0.19	0.74	2.12
WorkOff	583437.1	4141197	0.50	0.12	0.74	1.78
WorkOff	583441.2	4141188	0.51	0.12	0.74	1.80
WorkOff	583445.3	4141179	0.52	0.13	0.74	1.82
WorkOff	583449.4	4141170	0.54	0.13	0.74	1.83
WorkOff	583453.6	4141161	0.55	0.13	0.74	1.85
WorkOff	583457.7	4141151	0.57	0.13	0.74	1.87
WorkOff	583461.8	4141142	0.58	0.14	0.74	1.89
WorkOff	583465.9	4141133	0.60	0.14	0.74	1.91

WorkOff	583470	4141124		0.62	0.14	0.74	1.93		
WorkOff	583474.1	4141115		0.64	0.15	0.74	1.95		
WorkOff	583478.3	4141106		0.66	0.15	0.74	1.97		
WorkOff	583482.4	4141097		0.68	0.15	0.74	2.00		
WorkOff	583490.4	4141103		0.65	0.15	0.74	1.96		
WorkOff	583486.3	4141112		0.63	0.14	0.74	1.94		
WorkOff	583482.2	4141121		0.61	0.14	0.74	1.92		
WorkOff	583478.1	4141131		0.60	0.14	0.74	1.90		
WorkOff	583473.9	4141140		0.58	0.13	0.74	1.88		
WorkOff	583469.8	4141149		0.56	0.13	0.74	1.86		
WorkOff	583465.7	4141158		0.55	0.13	0.74	1.84		
WorkOff	583461.6	4141167		0.53	0.12	0.74	1.83		
WorkOff	583457.5	4141176		0.52	0.12	0.74	1.81		
WorkOff	583453.4	4141185		0.50	0.12	0.74	1.79		
WorkOff	583449.2	4141194		0.49	0.12	0.74	1.78		
WorkOff	583590.1	4141140		0.44	0.09	0.74	1.70		
WorkOff	583594	4141131		0.46	0.09	0.74	1.72		
WorkOff	583597.9	4141122		0.47	0.10	0.74	1.73		
WorkOff	583601.9	4141112		0.48	0.10	0.74	1.75		
WorkOff	583611.2	4141116		0.46	0.09	0.74	1.72		
WorkOff	583607.2	4141125		0.45	0.09	0.74	1.71		
WorkOff	583603.3	4141134		0.44	0.09	0.74	1.70		
WorkOff	583599.4	4141144		0.43	0.09	0.74	1.68		
WorkOff	583612	4141136		0.42	0.09	0.74	1.68		
WorkOff	583613.5	4141128		0.44	0.09	0.74	1.69		
WorkOff	583617.4	4141121		0.44	0.09	0.74	1.70		
WorkOff	583625.5	4141123		0.43	0.09	0.74	1.69		
	583977.7	4140457	N/A	N/A	N/A	N/A			
		max cancer		2.36	7.23	0.84	9.33	max offsite	9.33

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A
MVHV	583944.9	4140289	N/A		N/A		N/A
MVHV	583944.9	4140309	N/A		N/A		N/A
MVHV	583944.9	4140329	N/A		N/A		N/A
MVHV	583964.9	4140289	N/A		N/A		N/A
MVHV	583964.9	4140309	N/A		N/A		N/A
ResWest	583296.9	4140486		14.69		1.05	15.78
ResWest	583293.2	4140471		12.98		1.05	14.08
ResWest	583289.4	4140457		11.56		1.05	12.66
ResWest	583285.7	4140442		10.39		1.05	11.49
ResWest	583282	4140428		9.41		1.05	10.51
ResWest	583278.3	4140413		8.59		1.05	9.68
ResWest	583278.7	4140407		8.49		1.05	9.58
ResWest	583282.5	4140422		9.29		1.05	10.38
ResWest	583286.2	4140436		10.24		1.05	11.33
ResWest	583289.9	4140451		11.37		1.05	12.46
ResWest	583293.7	4140465		12.74		1.05	13.83
ResWest	583297.4	4140480		14.39		1.05	15.48
ResWest	583279.3	4140402		8.43		1.05	9.53
ResWest	583256.4	4140528		8.34		1.05	9.43
ResWest	583262.2	4140526		9.22		1.05	10.32
ResWest	583267.4	4140526		10.13		1.05	11.22
ResWest	583272.4	4140524		11.04		1.05	12.14
ResWest	583285.5	4140520		13.89		1.05	14.98
ResWest	583291.6	4140519		15.52		1.05	16.61
ResWest	583298.4	4140518		17.65		1.05	18.74
ResWest	583307.3	4140515		20.62		1.05	21.71
ResWest	583265.2	4140568		10.58		1.05	11.67
ResWest	583266.6	4140575		10.99		1.05	12.09
ResWest	583269.9	4140583		11.97		1.05	13.06
ResWest	583270.9	4140591		12.37		1.05	13.46
ResWest	583276.1	4140602		14.31		1.05	15.40
ResWest	583277	4140607		14.81		1.05	15.90
ResWest	583278.4	4140614		15.55		1.05	16.65
ResWest	583281.3	4140621		17.00		1.05	18.09
ResWest	583285.5	4140631		19.76		1.05	20.85
ResWest	583285.5	4140638		20.10		1.05	21.19
ResWest	583284.6	4140643		19.74		1.05	20.84
ResWest	583288.4	4140650		22.78		1.05	23.87
ResWest	583287.9	4140655		22.79		1.05	23.88
ResWest	583288.8	4140672		25.15		1.05	26.24
ResWest	583287.9	4140679		24.93		1.05	26.02
ResWest	583290.3	4140686		27.85		1.05	28.95
ResWest	583104.7	4140459		1.38		1.05	2.47
ResWest	583104.7	4140479		1.36		1.05	2.45
ResWest	583104.7	4140499		1.35		1.05	2.45
ResWest	583104.7	4140519		1.37		1.05	2.46

ResWest	583124.7	4140459	1.63	1.05	2.72
ResWest	583124.7	4140479	1.60	1.05	2.70
ResWest	583124.7	4140499	1.59	1.05	2.69
ResWest	583124.7	4140519	1.60	1.05	2.70
ResWest	583124.7	4140539	1.63	1.05	2.72
ResWest	583124.7	4140559	1.67	1.05	2.76
ResWest	583124.7	4140579	1.73	1.05	2.83
ResWest	583124.7	4140599	1.81	1.05	2.90
ResWest	583144.7	4140439	1.99	1.05	3.08
ResWest	583144.7	4140459	1.96	1.05	3.05
ResWest	583144.7	4140479	1.93	1.05	3.02
ResWest	583144.7	4140499	1.92	1.05	3.01
ResWest	583144.7	4140519	1.92	1.05	3.01
ResWest	583144.7	4140539	1.93	1.05	3.03
ResWest	583144.7	4140559	1.96	1.05	3.06
ResWest	583144.7	4140579	2.02	1.05	3.11
ResWest	583144.7	4140599	2.10	1.05	3.20
ResWest	583144.7	4140619	2.21	1.05	3.31
ResWest	583144.7	4140639	2.35	1.05	3.45
ResWest	583164.7	4140439	2.41	1.05	3.50
ResWest	583164.7	4140459	2.39	1.05	3.48
ResWest	583164.7	4140479	2.35	1.05	3.45
ResWest	583164.7	4140499	2.34	1.05	3.43
ResWest	583164.7	4140519	2.33	1.05	3.42
ResWest	583164.7	4140539	2.34	1.05	3.43
ResWest	583164.7	4140559	2.37	1.05	3.46
ResWest	583164.7	4140579	2.42	1.05	3.51
ResWest	583164.7	4140599	2.50	1.05	3.60
ResWest	583164.7	4140619	2.62	1.05	3.72
ResWest	583164.7	4140639	2.79	1.05	3.88
ResWest	583184.7	4140439	2.97	1.05	4.07
ResWest	583184.7	4140459	2.96	1.05	4.05
ResWest	583184.7	4140479	2.94	1.05	4.03
ResWest	583184.7	4140499	2.94	1.05	4.03
ResWest	583184.7	4140519	2.92	1.05	4.02
ResWest	583184.7	4140539	2.92	1.05	4.02
ResWest	583184.7	4140559	2.93	1.05	4.02
ResWest	583184.7	4140579	2.96	1.05	4.06
ResWest	583184.7	4140599	3.04	1.05	4.13
ResWest	583184.7	4140619	3.16	1.05	4.25
ResWest	583184.7	4140639	3.34	1.05	4.44
ResWest	583204.7	4140439	3.71	1.05	4.81
ResWest	583204.7	4140459	3.72	1.05	4.82
ResWest	583204.7	4140479	3.73	1.05	4.82
ResWest	583204.7	4140499	3.74	1.05	4.83
ResWest	583204.7	4140519	3.76	1.05	4.86
ResWest	583204.7	4140539	3.76	1.05	4.85

ResWest	583204.7	4140559	3.76	1.05	4.85
ResWest	583204.7	4140579	3.78	1.05	4.87
ResWest	583204.7	4140599	3.84	1.05	4.93
ResWest	583204.7	4140619	3.96	1.05	5.05
ResWest	583224.7	4140519	4.99	1.05	6.09
ResWest	583224.7	4140539	4.99	1.05	6.09
ResWest	583224.7	4140559	5.00	1.05	6.10
ResWest	583224.7	4140579	5.02	1.05	6.11
ResWest	583224.7	4140599	5.08	1.05	6.18
ResWest	583224.7	4140619	5.19	1.05	6.29
ResWest	583244.7	4140579	7.10	1.05	8.19
ResWest	583244.7	4140599	7.15	1.05	8.24
ResWest	583244.7	4140619	7.27	1.05	8.36
ResWest	583231.1	4140686	7.22	1.05	8.31
ResWest	583229.2	4140677	6.64	1.05	7.73
ResWest	583226	4140667	6.03	1.05	7.12
ResWest	583223.6	4140659	5.65	1.05	6.74
ResWest	583221.1	4140650	5.30	1.05	6.39
ResWest	583086.5	4140689	1.82	1.05	2.92
ResWest	583101.7	4140676	1.94	1.05	3.03
ResWest	583092.6	4140686	1.89	1.05	2.98
ResWest	583109.7	4140668	1.99	1.05	3.09
ResWest	583128.1	4140660	2.22	1.05	3.31
ResWest	583140.4	4140657	2.41	1.05	3.50
ResWest	583122	4140665	2.16	1.05	3.25
ResWest	583152.3	4140653	2.62	1.05	3.71
ResWest	583119.4	4140772	3.30	1.05	4.39
ResWest	583105	4140758	2.71	1.05	3.80
ResWest	583098.8	4140749	2.48	1.05	3.58
ResWest	583113.2	4140763	2.98	1.05	4.08
ResWest	583042.2	4140706	1.47	1.05	2.56
ResWest	583040.5	4140686	1.37	1.05	2.47
ResWest	583043.6	4140699	1.45	1.05	2.54
ResWest	583039	4140671	1.31	1.05	2.40
ResWest	583037.7	4140651	1.24	1.05	2.33
ResWest	583040.4	4140662	1.29	1.05	2.38
ResWest	583059.7	4140623	1.28	1.05	2.38
ResWest	583077.6	4140614	1.39	1.05	2.48
ResWest	583072.2	4140619	1.36	1.05	2.45
ResWest	583088.2	4140597	1.40	1.05	2.50
ResWest	583081.4	4140578	1.29	1.05	2.39
ResWest	583087.4	4140589	1.37	1.05	2.46
ResWest	583067	4140558	1.14	1.05	2.23
ResWest	583048.5	4140551	1.02	1.05	2.11
ResWest	583055.7	4140551	1.06	1.05	2.15
ResWest	583065.6	4140496	1.04	1.05	2.13
ResWest	583074.5	4140496	1.10	1.05	2.19

WorkOff	583017.3	4140867	0.22	0.86	1.57
WorkOff	583035	4140876	0.26	0.86	1.61
WorkOff	583051.9	4140887	0.30	0.86	1.66
WorkOff	583059.8	4140897	0.34	0.86	1.69
WorkOff	583044.9	4140884	0.28	0.86	1.64
WorkOff	583027.2	4140874	0.24	0.86	1.59
WorkOff	582979.1	4140884	0.18	0.86	1.53
WorkOff	582998.8	4140887	0.21	0.86	1.56
WorkOff	583017.9	4140893	0.24	0.86	1.59
WorkOff	583034.1	4140904	0.28	0.86	1.63
WorkOff	583029.2	4140903	0.27	0.86	1.62
WorkOff	583012.3	4140893	0.23	0.86	1.58
WorkOff	582992.9	4140888	0.20	0.86	1.55
WorkOff	583891	4140789	0.20	0.86	1.55
WorkOff	583908.6	4140799	0.18	0.86	1.53
WorkOff	583912.5	4140797	0.18	0.86	1.53
WorkOff	583919.6	4140784	0.19	0.86	1.54
WorkOff	583905.9	4140771	0.21	0.86	1.56
WorkOff	583915.6	4140773	0.20	0.86	1.55
WorkOff	583909.5	4140774	0.20	0.86	1.55
WorkOff	583990.5	4140713	0.19	0.86	1.54
WorkOff	583998.5	4140695	0.20	0.86	1.55
WorkOff	584006.6	4140677	0.20	0.86	1.56
WorkOff	584014.6	4140658	0.21	0.86	1.56
WorkOff	584022.6	4140640	0.21	0.86	1.57
WorkOff	584019.1	4140653	0.21	0.86	1.56
WorkOff	584011	4140671	0.20	0.86	1.56
WorkOff	584003	4140690	0.20	0.86	1.55
WorkOff	583995	4140708	0.19	0.86	1.54
WorkOff	583996.1	4140670	0.22	0.86	1.57
WorkOff	584000.1	4140661	0.22	0.86	1.57
WorkOff	583998.7	4140669	0.21	0.86	1.57
WorkOff	583183.3	4140812	0.81	0.86	2.17
WorkOff	583201.6	4140820	1.02	0.86	2.37
WorkOff	583219.9	4140828	1.23	0.86	2.58
WorkOff	583229.9	4140835	1.32	0.86	2.67
WorkOff	583211.6	4140827	1.14	0.86	2.49
WorkOff	583193.3	4140819	0.93	0.86	2.28
WorkOff	583207.6	4140819	1.09	0.86	2.44
WorkOff	583216.5	4140801	1.18	0.86	2.53
WorkOff	583219.2	4140800	1.22	0.86	2.57
WorkOff	583210.3	4140818	1.12	0.86	2.47
WorkOff	583302.7	4140827	1.86	0.86	3.21
WorkOff	583321.2	4140835	1.73	0.86	3.08
WorkOff	583339.7	4140842	1.57	0.86	2.92
WorkOff	583358.2	4140850	1.41	0.86	2.76
WorkOff	583351.8	4140850	1.43	0.86	2.79

WorkOff	583333.3	4140842	1.60	0.86	2.95
WorkOff	583314.9	4140834	1.74	0.86	3.10
WorkOff	583338.8	4140831	1.75	0.86	3.10
WorkOff	583342.9	4140825	1.84	0.86	3.20
WorkOff	583316.2	4140776	3.15	0.86	4.50
WorkOff	583320.3	4140767	3.54	0.86	4.89
WorkOff	583324.3	4140757	4.01	0.86	5.36
WorkOff	583328.4	4140748	4.58	0.86	5.93
WorkOff	583338.1	4140751	4.48	0.86	5.83
WorkOff	583334	4140760	3.91	0.86	5.26
WorkOff	583330	4140769	3.45	0.86	4.81
WorkOff	583325.9	4140779	3.08	0.86	4.43
WorkOff	583401.6	4140805	1.95	0.86	3.30
WorkOff	583405.8	4140796	2.13	0.86	3.48
WorkOff	583410.1	4140786	2.33	0.86	3.69
WorkOff	583414.3	4140777	2.58	0.86	3.93
WorkOff	583425.8	4140777	2.50	0.86	3.85
WorkOff	583421.5	4140786	2.26	0.86	3.61
WorkOff	583417.3	4140795	2.06	0.86	3.41
WorkOff	583413	4140804	1.88	0.86	3.23
WorkOff	583477.7	4140825	1.03	0.86	2.38
WorkOff	583468.6	4140821	1.15	0.86	2.50
WorkOff	583459.4	4140817	1.28	0.86	2.63
WorkOff	583450.3	4140813	1.41	0.86	2.76
WorkOff	583456.4	4140805	1.50	0.86	2.86
WorkOff	583465.5	4140809	1.35	0.86	2.71
WorkOff	583474.7	4140813	1.22	0.86	2.57
WorkOff	583439.9	4140910	0.58	0.86	1.93
WorkOff	583432.6	4140907	0.62	0.86	1.97
WorkOff	583432.8	4140896	0.68	0.86	2.03
WorkOff	583440.1	4140899	0.63	0.86	1.99
WorkOff	583455.4	4140942	0.41	0.86	1.77
WorkOff	583459.2	4140932	0.43	0.86	1.79
WorkOff	583462.9	4140923	0.45	0.86	1.81
WorkOff	583466.7	4140914	0.48	0.86	1.83
WorkOff	583470.5	4140905	0.50	0.86	1.86
WorkOff	583479.6	4140909	0.46	0.86	1.81
WorkOff	583475.8	4140918	0.44	0.86	1.79
WorkOff	583472	4140927	0.42	0.86	1.77
WorkOff	583468.2	4140937	0.40	0.86	1.75
WorkOff	583492.9	4140958	0.30	0.86	1.65
WorkOff	583497	4140948	0.31	0.86	1.67
WorkOff	583501.1	4140939	0.33	0.86	1.68
WorkOff	583505.2	4140930	0.34	0.86	1.69
WorkOff	583509.3	4140921	0.35	0.86	1.70
WorkOff	583517.7	4140927	0.32	0.86	1.68
WorkOff	583513.6	4140936	0.31	0.86	1.66

WorkOff	583509.5	4140945	0.30	0.86	1.65
WorkOff	583505.4	4140954	0.29	0.86	1.64
WorkOff	583468.8	4140936	0.40	0.86	1.75
WorkOff	583473.4	4140938	0.38	0.86	1.73
WorkOff	583478	4140940	0.37	0.86	1.72
WorkOff	583482.6	4140942	0.35	0.86	1.71
WorkOff	583487.2	4140944	0.34	0.86	1.69
WorkOff	583486.1	4140955	0.32	0.86	1.67
WorkOff	583481.5	4140953	0.33	0.86	1.68
WorkOff	583476.9	4140951	0.34	0.86	1.70
WorkOff	583472.3	4140949	0.36	0.86	1.71
WorkOff	583467.7	4140947	0.37	0.86	1.72
WorkOff	583495.7	4140883	0.51	0.86	1.87
WorkOff	583497.6	4140879	0.53	0.86	1.88
WorkOff	583500.8	4140876	0.53	0.86	1.88
WorkOff	583498.9	4140881	0.51	0.86	1.86
WorkOff	583494.1	4140846	0.73	0.86	2.08
WorkOff	583498.2	4140837	0.78	0.86	2.13
WorkOff	583502.4	4140828	0.83	0.86	2.18
WorkOff	583506.5	4140819	0.89	0.86	2.24
WorkOff	583510.7	4140810	0.96	0.86	2.31
WorkOff	583519.5	4140815	0.85	0.86	2.20
WorkOff	583515.3	4140824	0.79	0.86	2.14
WorkOff	583511.2	4140833	0.74	0.86	2.09
WorkOff	583507.1	4140842	0.69	0.86	2.05
WorkOff	583521.6	4140832	0.69	0.86	2.04
WorkOff	583525.6	4140823	0.74	0.86	2.09
WorkOff	583529.6	4140814	0.79	0.86	2.14
WorkOff	583531.3	4140825	0.69	0.86	2.04
WorkOff	583527.3	4140834	0.65	0.86	2.00
WorkOff	583538	4140828	0.64	0.86	1.99
WorkOff	583540	4140823	0.66	0.86	2.01
WorkOff	583542	4140819	0.68	0.86	2.03
WorkOff	583546.1	4140824	0.62	0.86	1.98
WorkOff	583544.1	4140829	0.60	0.86	1.96
WorkOff	583534.7	4140967	0.23	0.86	1.59
WorkOff	583537.3	4140961	0.24	0.86	1.59
WorkOff	583540	4140954	0.24	0.86	1.60
WorkOff	583542.6	4140948	0.25	0.86	1.60
WorkOff	583545.3	4140941	0.26	0.86	1.61
WorkOff	583548	4140935	0.26	0.86	1.62
WorkOff	583554.7	4140945	0.24	0.86	1.59
WorkOff	583552	4140951	0.24	0.86	1.59
WorkOff	583549.4	4140958	0.23	0.86	1.58
WorkOff	583546.7	4140964	0.22	0.86	1.58
WorkOff	583544.1	4140971	0.22	0.86	1.57
WorkOff	583559.7	4140926	0.26	0.86	1.62

WorkOff	583563.7	4140917	0.27	0.86	1.63
WorkOff	583567.7	4140908	0.28	0.86	1.64
WorkOff	583571.8	4140899	0.30	0.86	1.65
WorkOff	583584.2	4140895	0.29	0.86	1.64
WorkOff	583580.2	4140904	0.27	0.86	1.63
WorkOff	583576.1	4140914	0.26	0.86	1.62
WorkOff	583572.1	4140923	0.25	0.86	1.61
WorkOff	583548.3	4140911	0.31	0.86	1.66
WorkOff	583552	4140901	0.32	0.86	1.67
WorkOff	583561.3	4140900	0.31	0.86	1.66
WorkOff	583557.6	4140909	0.30	0.86	1.65
WorkOff	583568.4	4140874	0.36	0.86	1.71
WorkOff	583572.2	4140864	0.38	0.86	1.73
WorkOff	583575.9	4140855	0.40	0.86	1.75
WorkOff	583582	4140867	0.35	0.86	1.70
WorkOff	583578.2	4140876	0.33	0.86	1.69
WorkOff	583583.4	4140862	0.36	0.86	1.71
WorkOff	583585.4	4140857	0.37	0.86	1.72
WorkOff	583587.3	4140853	0.38	0.86	1.73
WorkOff	583587.5	4140857	0.37	0.86	1.72
WorkOff	583585.6	4140862	0.36	0.86	1.71
WorkOff	583650.9	4140880	0.24	0.86	1.59
WorkOff	583653.1	4140875	0.24	0.86	1.60
WorkOff	583655.3	4140869	0.25	0.86	1.60
WorkOff	583667	4140872	0.24	0.86	1.59
WorkOff	583664.8	4140878	0.23	0.86	1.58
WorkOff	583662.5	4140884	0.22	0.86	1.58
WorkOff	583656.1	4140882	0.23	0.86	1.58
WorkOff	583658.5	4140876	0.24	0.86	1.59
WorkOff	583660.9	4140869	0.25	0.86	1.60
WorkOff	583661.4	4140874	0.24	0.86	1.59
WorkOff	583658.9	4140880	0.23	0.86	1.58
WorkOff	583683	4140933	0.16	0.86	1.51
WorkOff	583686.7	4140924	0.17	0.86	1.52
WorkOff	583690.3	4140915	0.17	0.86	1.53
WorkOff	583694	4140905	0.18	0.86	1.53
WorkOff	583697.6	4140896	0.19	0.86	1.54
WorkOff	583704.7	4140905	0.18	0.86	1.53
WorkOff	583701	4140915	0.17	0.86	1.52
WorkOff	583697.4	4140924	0.16	0.86	1.51
WorkOff	583693.7	4140933	0.16	0.86	1.51
WorkOff	583700	4140935	0.15	0.86	1.50
WorkOff	583703.7	4140925	0.16	0.86	1.51
WorkOff	583707.5	4140916	0.16	0.86	1.52
WorkOff	583711.2	4140907	0.17	0.86	1.52
WorkOff	583719.7	4140907	0.17	0.86	1.52
WorkOff	583716	4140916	0.16	0.86	1.51

WorkOff	583712.3	4140926	0.15	0.86	1.51
WorkOff	583708.5	4140935	0.15	0.86	1.50
WorkOff	583368	4140980	0.49	0.86	1.84
WorkOff	583371.9	4140971	0.51	0.86	1.86
WorkOff	583375.8	4140962	0.54	0.86	1.89
WorkOff	583379.8	4140952	0.56	0.86	1.92
WorkOff	583383.7	4140943	0.59	0.86	1.95
WorkOff	583392.2	4140949	0.55	0.86	1.90
WorkOff	583388.3	4140958	0.52	0.86	1.87
WorkOff	583384.4	4140967	0.50	0.86	1.85
WorkOff	583380.5	4140976	0.47	0.86	1.83
WorkOff	583534.2	4141055	0.15	0.86	1.51
WorkOff	583538	4141046	0.16	0.86	1.51
WorkOff	583541.8	4141037	0.16	0.86	1.51
WorkOff	583545.5	4141027	0.17	0.86	1.52
WorkOff	583549.3	4141018	0.17	0.86	1.52
WorkOff	583580.9	4141020	0.15	0.86	1.50
WorkOff	583577.1	4141029	0.15	0.86	1.50
WorkOff	583573.3	4141039	0.14	0.86	1.50
WorkOff	583569.5	4141048	0.14	0.86	1.49
WorkOff	583565.7	4141057	0.14	0.86	1.49
WorkOff	583546.8	4141061	0.14	0.86	1.50
WorkOff	583548.9	4141051	0.15	0.86	1.50
WorkOff	583551	4141041	0.15	0.86	1.51
WorkOff	583553.1	4141032	0.16	0.86	1.51
WorkOff	583555.2	4141022	0.16	0.86	1.52
WorkOff	583567	4141014	0.16	0.86	1.51
WorkOff	583564.9	4141024	0.16	0.86	1.51
WorkOff	583562.8	4141034	0.15	0.86	1.50
WorkOff	583560.7	4141044	0.15	0.86	1.50
WorkOff	583558.6	4141054	0.14	0.86	1.49
WorkOff	583150.9	4140955	0.63	0.86	1.98
WorkOff	583154.2	4140946	0.65	0.86	2.00
WorkOff	583157.5	4140936	0.67	0.86	2.03
WorkOff	583160.9	4140927	0.70	0.86	2.05
WorkOff	583163.6	4140931	0.70	0.86	2.05
WorkOff	583160.2	4140941	0.68	0.86	2.03
WorkOff	583156.9	4140950	0.65	0.86	2.01
WorkOff	583149.5	4140927	0.66	0.86	2.01
WorkOff	583175	4140935	0.73	0.86	2.08
WorkOff	583189.6	4141018	0.56	0.86	1.91
WorkOff	583193.5	4141008	0.58	0.86	1.93
WorkOff	583197.3	4140999	0.61	0.86	1.96
WorkOff	583201.1	4140990	0.63	0.86	1.99
WorkOff	583205	4140981	0.66	0.86	2.02
WorkOff	583208.8	4140972	0.69	0.86	2.05
WorkOff	583212.6	4140962	0.73	0.86	2.08

WorkOff	583221.1	4140968	0.71	0.86	2.06
WorkOff	583217.2	4140977	0.68	0.86	2.03
WorkOff	583213.4	4140987	0.65	0.86	2.00
WorkOff	583209.6	4140996	0.62	0.86	1.97
WorkOff	583205.7	4141005	0.59	0.86	1.95
WorkOff	583201.9	4141014	0.57	0.86	1.92
WorkOff	583218.6	4141028	0.53	0.86	1.88
WorkOff	583222.4	4141019	0.55	0.86	1.90
WorkOff	583226.2	4141010	0.58	0.86	1.93
WorkOff	583230	4141001	0.60	0.86	1.96
WorkOff	583233.9	4140991	0.63	0.86	1.98
WorkOff	583245.5	4140989	0.63	0.86	1.99
WorkOff	583241.7	4140998	0.60	0.86	1.96
WorkOff	583237.9	4141008	0.58	0.86	1.93
WorkOff	583234.1	4141017	0.55	0.86	1.90
WorkOff	583230.3	4141026	0.53	0.86	1.88
WorkOff	583246.5	4141033	0.50	0.86	1.85
WorkOff	583250.3	4141024	0.52	0.86	1.87
WorkOff	583254.2	4141014	0.54	0.86	1.90
WorkOff	583258.1	4141005	0.57	0.86	1.92
WorkOff	583269.2	4141004	0.56	0.86	1.91
WorkOff	583265.3	4141014	0.54	0.86	1.89
WorkOff	583261.4	4141023	0.51	0.86	1.87
WorkOff	583257.6	4141032	0.49	0.86	1.84
WorkOff	583268.7	4141051	0.43	0.86	1.78
WorkOff	583272.5	4141042	0.45	0.86	1.80
WorkOff	583276.2	4141033	0.47	0.86	1.82
WorkOff	583279.9	4141023	0.49	0.86	1.84
WorkOff	583283.7	4141014	0.51	0.86	1.87
WorkOff	583296.1	4141010	0.51	0.86	1.86
WorkOff	583292.4	4141019	0.49	0.86	1.84
WorkOff	583288.6	4141029	0.47	0.86	1.82
WorkOff	583284.9	4141038	0.45	0.86	1.80
WorkOff	583281.2	4141047	0.43	0.86	1.78
WorkOff	583297.7	4141062	0.37	0.86	1.73
WorkOff	583301.7	4141053	0.39	0.86	1.74
WorkOff	583305.7	4141044	0.41	0.86	1.76
WorkOff	583309.6	4141035	0.42	0.86	1.78
WorkOff	583313.6	4141025	0.44	0.86	1.80
WorkOff	583317.5	4141016	0.46	0.86	1.81
WorkOff	583321.5	4141007	0.48	0.86	1.84
WorkOff	583328.2	4141017	0.44	0.86	1.80
WorkOff	583324.2	4141026	0.43	0.86	1.78
WorkOff	583320.3	4141035	0.41	0.86	1.76
WorkOff	583316.3	4141044	0.39	0.86	1.74
WorkOff	583312.4	4141054	0.38	0.86	1.73
WorkOff	583308.4	4141063	0.36	0.86	1.71

WorkOff	583328.3	4141076	0.31	0.86	1.67
WorkOff	583331.8	4141067	0.33	0.86	1.68
WorkOff	583335.4	4141058	0.34	0.86	1.69
WorkOff	583339	4141048	0.35	0.86	1.71
WorkOff	583342.5	4141039	0.37	0.86	1.72
WorkOff	583346.1	4141030	0.39	0.86	1.74
WorkOff	583351.9	4141042	0.35	0.86	1.70
WorkOff	583348.4	4141052	0.33	0.86	1.69
WorkOff	583344.8	4141061	0.32	0.86	1.67
WorkOff	583341.2	4141070	0.31	0.86	1.66
WorkOff	583337.7	4141080	0.30	0.86	1.65
WorkOff	583187.7	4140970	0.68	0.86	2.03
WorkOff	583197	4140973	0.68	0.86	2.03
WorkOff	583191.1	4140982	0.65	0.86	2.00
WorkOff	583223.2	4140991	0.63	0.86	1.99
WorkOff	583213.1	4140961	0.73	0.86	2.09
WorkOff	583304.2	4141025	0.46	0.86	1.81
WorkOff	583330.1	4141036	0.39	0.86	1.75
WorkOff	583375.7	4141014	0.38	0.86	1.73
WorkOff	583385.1	4141017	0.35	0.86	1.71
WorkOff	583389.4	4141030	0.32	0.86	1.67
WorkOff	583380	4141026	0.34	0.86	1.70
WorkOff	583393.6	4141018	0.34	0.86	1.69
WorkOff	583414.7	4141027	0.29	0.86	1.64
WorkOff	583424	4141031	0.27	0.86	1.63
WorkOff	583433.2	4141035	0.26	0.86	1.61
WorkOff	583442.5	4141038	0.24	0.86	1.59
WorkOff	583451.7	4141042	0.23	0.86	1.58
WorkOff	583461	4141046	0.21	0.86	1.57
WorkOff	583463.2	4141058	0.20	0.86	1.55
WorkOff	583454	4141054	0.21	0.86	1.56
WorkOff	583444.7	4141050	0.22	0.86	1.58
WorkOff	583435.5	4141046	0.24	0.86	1.59
WorkOff	583426.2	4141042	0.25	0.86	1.61
WorkOff	583417	4141039	0.27	0.86	1.62
WorkOff	583444.2	4141075	0.20	0.86	1.55
WorkOff	583448.1	4141065	0.20	0.86	1.56
WorkOff	583459.7	4141064	0.20	0.86	1.55
WorkOff	583455.8	4141073	0.19	0.86	1.54
WorkOff	583437.1	4141197	0.12	0.86	1.47
WorkOff	583441.2	4141188	0.12	0.86	1.48
WorkOff	583445.3	4141179	0.13	0.86	1.48
WorkOff	583449.4	4141170	0.13	0.86	1.48
WorkOff	583453.6	4141161	0.13	0.86	1.48
WorkOff	583457.7	4141151	0.13	0.86	1.49
WorkOff	583461.8	4141142	0.14	0.86	1.49
WorkOff	583465.9	4141133	0.14	0.86	1.49

WorkOff	583470	4141124	0.14	0.86	1.50			
WorkOff	583474.1	4141115	0.15	0.86	1.50			
WorkOff	583478.3	4141106	0.15	0.86	1.50			
WorkOff	583482.4	4141097	0.15	0.86	1.51			
WorkOff	583490.4	4141103	0.15	0.86	1.50			
WorkOff	583486.3	4141112	0.14	0.86	1.50			
WorkOff	583482.2	4141121	0.14	0.86	1.49			
WorkOff	583478.1	4141131	0.14	0.86	1.49			
WorkOff	583473.9	4141140	0.13	0.86	1.49			
WorkOff	583469.8	4141149	0.13	0.86	1.48			
WorkOff	583465.7	4141158	0.13	0.86	1.48			
WorkOff	583461.6	4141167	0.12	0.86	1.48			
WorkOff	583457.5	4141176	0.12	0.86	1.48			
WorkOff	583453.4	4141185	0.12	0.86	1.47			
WorkOff	583449.2	4141194	0.12	0.86	1.47			
WorkOff	583590.1	4141140	0.09	0.86	1.45			
WorkOff	583594	4141131	0.09	0.86	1.45			
WorkOff	583597.9	4141122	0.10	0.86	1.45			
WorkOff	583601.9	4141112	0.10	0.86	1.45			
WorkOff	583611.2	4141116	0.09	0.86	1.45			
WorkOff	583607.2	4141125	0.09	0.86	1.45			
WorkOff	583603.3	4141134	0.09	0.86	1.44			
WorkOff	583599.4	4141144	0.09	0.86	1.44			
WorkOff	583612	4141136	0.09	0.86	1.44			
WorkOff	583613.5	4141128	0.09	0.86	1.44			
WorkOff	583617.4	4141121	0.09	0.86	1.44			
WorkOff	583625.5	4141123	0.09	0.86	1.44			
	583977.7	4140457	N/A	N/A	N/A			
		max cancer	27.85	1.05	28.95	max offsite	28.95	

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		2.25	2.32
ResWest	583293.2	4140471		2.25	2.32
ResWest	583289.4	4140457		2.25	2.32
ResWest	583285.7	4140442		2.25	2.32
ResWest	583282	4140428		2.25	2.32
ResWest	583278.3	4140413		2.25	2.32
ResWest	583278.7	4140407		2.25	2.32
ResWest	583282.5	4140422		2.25	2.32
ResWest	583286.2	4140436		2.25	2.32
ResWest	583289.9	4140451		2.25	2.32
ResWest	583293.7	4140465		2.25	2.32
ResWest	583297.4	4140480		2.25	2.32
ResWest	583279.3	4140402		2.25	2.32
ResWest	583256.4	4140528		2.25	2.32
ResWest	583262.2	4140526		2.25	2.32
ResWest	583267.4	4140526		2.25	2.32
ResWest	583272.4	4140524		2.25	2.32
ResWest	583285.5	4140520		2.25	2.32
ResWest	583291.6	4140519		2.25	2.32
ResWest	583298.4	4140518		2.25	2.32
ResWest	583307.3	4140515		2.25	2.32
ResWest	583265.2	4140568		2.25	2.32
ResWest	583266.6	4140575		2.25	2.32
ResWest	583269.9	4140583		2.25	2.32
ResWest	583270.9	4140591		2.25	2.32
ResWest	583276.1	4140602		2.25	2.32
ResWest	583277	4140607		2.25	2.32
ResWest	583278.4	4140614		2.25	2.32
ResWest	583281.3	4140621		2.25	2.32
ResWest	583285.5	4140631		2.25	2.32
ResWest	583285.5	4140638		2.25	2.32
ResWest	583284.6	4140643		2.25	2.32
ResWest	583288.4	4140650		2.25	2.32
ResWest	583287.9	4140655		2.25	2.32
ResWest	583288.8	4140672		2.25	2.32
ResWest	583287.9	4140679		2.25	2.32
ResWest	583290.3	4140686		2.25	2.32
ResWest	583104.7	4140459		2.25	2.32
ResWest	583104.7	4140479		2.25	2.32
ResWest	583104.7	4140499		2.25	2.32
ResWest	583104.7	4140519		2.25	2.32

ResWest	583124.7	4140459	2.25	2.32
ResWest	583124.7	4140479	2.25	2.32
ResWest	583124.7	4140499	2.25	2.32
ResWest	583124.7	4140519	2.25	2.32
ResWest	583124.7	4140539	2.25	2.32
ResWest	583124.7	4140559	2.25	2.32
ResWest	583124.7	4140579	2.25	2.32
ResWest	583124.7	4140599	2.25	2.32
ResWest	583144.7	4140439	2.25	2.32
ResWest	583144.7	4140459	2.25	2.32
ResWest	583144.7	4140479	2.25	2.32
ResWest	583144.7	4140499	2.25	2.32
ResWest	583144.7	4140519	2.25	2.32
ResWest	583144.7	4140539	2.25	2.32
ResWest	583144.7	4140559	2.25	2.32
ResWest	583144.7	4140579	2.25	2.32
ResWest	583144.7	4140599	2.25	2.32
ResWest	583144.7	4140619	2.25	2.32
ResWest	583144.7	4140639	2.25	2.32
ResWest	583164.7	4140439	2.25	2.32
ResWest	583164.7	4140459	2.25	2.32
ResWest	583164.7	4140479	2.25	2.32
ResWest	583164.7	4140499	2.25	2.32
ResWest	583164.7	4140519	2.25	2.32
ResWest	583164.7	4140539	2.25	2.32
ResWest	583164.7	4140559	2.25	2.32
ResWest	583164.7	4140579	2.25	2.32
ResWest	583164.7	4140599	2.25	2.32
ResWest	583164.7	4140619	2.25	2.32
ResWest	583164.7	4140639	2.25	2.32
ResWest	583184.7	4140439	2.25	2.32
ResWest	583184.7	4140459	2.25	2.32
ResWest	583184.7	4140479	2.25	2.32
ResWest	583184.7	4140499	2.25	2.32
ResWest	583184.7	4140519	2.25	2.32
ResWest	583184.7	4140539	2.25	2.32
ResWest	583184.7	4140559	2.25	2.32
ResWest	583184.7	4140579	2.25	2.32
ResWest	583184.7	4140599	2.25	2.32
ResWest	583184.7	4140619	2.25	2.32
ResWest	583184.7	4140639	2.25	2.32
ResWest	583204.7	4140439	2.25	2.32
ResWest	583204.7	4140459	2.25	2.32
ResWest	583204.7	4140479	2.25	2.32
ResWest	583204.7	4140499	2.25	2.32
ResWest	583204.7	4140519	2.25	2.32
ResWest	583204.7	4140539	2.25	2.32

ResWest	583204.7	4140559	2.25	2.32
ResWest	583204.7	4140579	2.25	2.32
ResWest	583204.7	4140599	2.25	2.32
ResWest	583204.7	4140619	2.25	2.32
ResWest	583224.7	4140519	2.25	2.32
ResWest	583224.7	4140539	2.25	2.32
ResWest	583224.7	4140559	2.25	2.32
ResWest	583224.7	4140579	2.25	2.32
ResWest	583224.7	4140599	2.25	2.32
ResWest	583224.7	4140619	2.25	2.32
ResWest	583244.7	4140579	2.25	2.32
ResWest	583244.7	4140599	2.25	2.32
ResWest	583244.7	4140619	2.25	2.32
ResWest	583231.1	4140686	2.25	2.32
ResWest	583229.2	4140677	2.25	2.32
ResWest	583226	4140667	2.25	2.32
ResWest	583223.6	4140659	2.25	2.32
ResWest	583221.1	4140650	2.25	2.32
ResWest	583086.5	4140689	2.25	2.32
ResWest	583101.7	4140676	2.25	2.32
ResWest	583092.6	4140686	2.25	2.32
ResWest	583109.7	4140668	2.25	2.32
ResWest	583128.1	4140660	2.25	2.32
ResWest	583140.4	4140657	2.25	2.32
ResWest	583122	4140665	2.25	2.32
ResWest	583152.3	4140653	2.25	2.32
ResWest	583119.4	4140772	2.25	2.32
ResWest	583105	4140758	2.25	2.32
ResWest	583098.8	4140749	2.25	2.32
ResWest	583113.2	4140763	2.25	2.32
ResWest	583042.2	4140706	2.25	2.32
ResWest	583040.5	4140686	2.25	2.32
ResWest	583043.6	4140699	2.25	2.32
ResWest	583039	4140671	2.25	2.32
ResWest	583037.7	4140651	2.25	2.32
ResWest	583040.4	4140662	2.25	2.32
ResWest	583059.7	4140623	2.25	2.32
ResWest	583077.6	4140614	2.25	2.32
ResWest	583072.2	4140619	2.25	2.32
ResWest	583088.2	4140597	2.25	2.32
ResWest	583081.4	4140578	2.25	2.32
ResWest	583087.4	4140589	2.25	2.32
ResWest	583067	4140558	2.25	2.32
ResWest	583048.5	4140551	2.25	2.32
ResWest	583055.7	4140551	2.25	2.32
ResWest	583065.6	4140496	2.25	2.32
ResWest	583074.5	4140496	2.25	2.32

WorkOff	583017.3	4140867	0.98	1.54
WorkOff	583035	4140876	0.98	1.54
WorkOff	583051.9	4140887	0.98	1.54
WorkOff	583059.8	4140897	0.98	1.54
WorkOff	583044.9	4140884	0.98	1.54
WorkOff	583027.2	4140874	0.98	1.54
WorkOff	582979.1	4140884	0.98	1.54
WorkOff	582998.8	4140887	0.98	1.54
WorkOff	583017.9	4140893	0.98	1.54
WorkOff	583034.1	4140904	0.98	1.54
WorkOff	583029.2	4140903	0.98	1.54
WorkOff	583012.3	4140893	0.98	1.54
WorkOff	582992.9	4140888	0.98	1.54
WorkOff	583891	4140789	0.98	1.54
WorkOff	583908.6	4140799	0.98	1.54
WorkOff	583912.5	4140797	0.98	1.54
WorkOff	583919.6	4140784	0.98	1.54
WorkOff	583905.9	4140771	0.98	1.54
WorkOff	583915.6	4140773	0.98	1.54
WorkOff	583909.5	4140774	0.98	1.54
WorkOff	583990.5	4140713	0.98	1.54
WorkOff	583998.5	4140695	0.98	1.54
WorkOff	584006.6	4140677	0.98	1.54
WorkOff	584014.6	4140658	0.98	1.54
WorkOff	584022.6	4140640	0.98	1.54
WorkOff	584019.1	4140653	0.98	1.54
WorkOff	584011	4140671	0.98	1.54
WorkOff	584003	4140690	0.98	1.54
WorkOff	583995	4140708	0.98	1.54
WorkOff	583996.1	4140670	0.98	1.54
WorkOff	584000.1	4140661	0.98	1.54
WorkOff	583998.7	4140669	0.98	1.54
WorkOff	583183.3	4140812	0.98	1.54
WorkOff	583201.6	4140820	0.98	1.54
WorkOff	583219.9	4140828	0.98	1.54
WorkOff	583229.9	4140835	0.98	1.54
WorkOff	583211.6	4140827	0.98	1.54
WorkOff	583193.3	4140819	0.98	1.54
WorkOff	583207.6	4140819	0.98	1.54
WorkOff	583216.5	4140801	0.98	1.54
WorkOff	583219.2	4140800	0.98	1.54
WorkOff	583210.3	4140818	0.98	1.54
WorkOff	583302.7	4140827	0.98	1.54
WorkOff	583321.2	4140835	0.98	1.54
WorkOff	583339.7	4140842	0.98	1.54
WorkOff	583358.2	4140850	0.98	1.54
WorkOff	583351.8	4140850	0.98	1.54

WorkOff	583333.3	4140842	0.98	1.54
WorkOff	583314.9	4140834	0.98	1.54
WorkOff	583338.8	4140831	0.98	1.54
WorkOff	583342.9	4140825	0.98	1.54
WorkOff	583316.2	4140776	0.98	1.54
WorkOff	583320.3	4140767	0.98	1.54
WorkOff	583324.3	4140757	0.98	1.54
WorkOff	583328.4	4140748	0.98	1.54
WorkOff	583338.1	4140751	0.98	1.54
WorkOff	583334	4140760	0.98	1.54
WorkOff	583330	4140769	0.98	1.54
WorkOff	583325.9	4140779	0.98	1.54
WorkOff	583401.6	4140805	0.98	1.54
WorkOff	583405.8	4140796	0.98	1.54
WorkOff	583410.1	4140786	0.98	1.54
WorkOff	583414.3	4140777	0.98	1.54
WorkOff	583425.8	4140777	0.98	1.54
WorkOff	583421.5	4140786	0.98	1.54
WorkOff	583417.3	4140795	0.98	1.54
WorkOff	583413	4140804	0.98	1.54
WorkOff	583477.7	4140825	0.98	1.54
WorkOff	583468.6	4140821	0.98	1.54
WorkOff	583459.4	4140817	0.98	1.54
WorkOff	583450.3	4140813	0.98	1.54
WorkOff	583456.4	4140805	0.98	1.54
WorkOff	583465.5	4140809	0.98	1.54
WorkOff	583474.7	4140813	0.98	1.54
WorkOff	583439.9	4140910	0.98	1.54
WorkOff	583432.6	4140907	0.98	1.54
WorkOff	583432.8	4140896	0.98	1.54
WorkOff	583440.1	4140899	0.98	1.54
WorkOff	583455.4	4140942	0.98	1.54
WorkOff	583459.2	4140932	0.98	1.54
WorkOff	583462.9	4140923	0.98	1.54
WorkOff	583466.7	4140914	0.98	1.54
WorkOff	583470.5	4140905	0.98	1.54
WorkOff	583479.6	4140909	0.98	1.54
WorkOff	583475.8	4140918	0.98	1.54
WorkOff	583472	4140927	0.98	1.54
WorkOff	583468.2	4140937	0.98	1.54
WorkOff	583492.9	4140958	0.98	1.54
WorkOff	583497	4140948	0.98	1.54
WorkOff	583501.1	4140939	0.98	1.54
WorkOff	583505.2	4140930	0.98	1.54
WorkOff	583509.3	4140921	0.98	1.54
WorkOff	583517.7	4140927	0.98	1.54
WorkOff	583513.6	4140936	0.98	1.54

WorkOff	583509.5	4140945	0.98	1.54
WorkOff	583505.4	4140954	0.98	1.54
WorkOff	583468.8	4140936	0.98	1.54
WorkOff	583473.4	4140938	0.98	1.54
WorkOff	583478	4140940	0.98	1.54
WorkOff	583482.6	4140942	0.98	1.54
WorkOff	583487.2	4140944	0.98	1.54
WorkOff	583486.1	4140955	0.98	1.54
WorkOff	583481.5	4140953	0.98	1.54
WorkOff	583476.9	4140951	0.98	1.54
WorkOff	583472.3	4140949	0.98	1.54
WorkOff	583467.7	4140947	0.98	1.54
WorkOff	583495.7	4140883	0.98	1.54
WorkOff	583497.6	4140879	0.98	1.54
WorkOff	583500.8	4140876	0.98	1.54
WorkOff	583498.9	4140881	0.98	1.54
WorkOff	583494.1	4140846	0.98	1.54
WorkOff	583498.2	4140837	0.98	1.54
WorkOff	583502.4	4140828	0.98	1.54
WorkOff	583506.5	4140819	0.98	1.54
WorkOff	583510.7	4140810	0.98	1.54
WorkOff	583519.5	4140815	0.98	1.54
WorkOff	583515.3	4140824	0.98	1.54
WorkOff	583511.2	4140833	0.98	1.54
WorkOff	583507.1	4140842	0.98	1.54
WorkOff	583521.6	4140832	0.98	1.54
WorkOff	583525.6	4140823	0.98	1.54
WorkOff	583529.6	4140814	0.98	1.54
WorkOff	583531.3	4140825	0.98	1.54
WorkOff	583527.3	4140834	0.98	1.54
WorkOff	583538	4140828	0.98	1.54
WorkOff	583540	4140823	0.98	1.54
WorkOff	583542	4140819	0.98	1.54
WorkOff	583546.1	4140824	0.98	1.54
WorkOff	583544.1	4140829	0.98	1.54
WorkOff	583534.7	4140967	0.98	1.54
WorkOff	583537.3	4140961	0.98	1.54
WorkOff	583540	4140954	0.98	1.54
WorkOff	583542.6	4140948	0.98	1.54
WorkOff	583545.3	4140941	0.98	1.54
WorkOff	583548	4140935	0.98	1.54
WorkOff	583554.7	4140945	0.98	1.54
WorkOff	583552	4140951	0.98	1.54
WorkOff	583549.4	4140958	0.98	1.54
WorkOff	583546.7	4140964	0.98	1.54
WorkOff	583544.1	4140971	0.98	1.54
WorkOff	583559.7	4140926	0.98	1.54

WorkOff	583563.7	4140917	0.98	1.54
WorkOff	583567.7	4140908	0.98	1.54
WorkOff	583571.8	4140899	0.98	1.54
WorkOff	583584.2	4140895	0.98	1.54
WorkOff	583580.2	4140904	0.98	1.54
WorkOff	583576.1	4140914	0.98	1.54
WorkOff	583572.1	4140923	0.98	1.54
WorkOff	583548.3	4140911	0.98	1.54
WorkOff	583552	4140901	0.98	1.54
WorkOff	583561.3	4140900	0.98	1.54
WorkOff	583557.6	4140909	0.98	1.54
WorkOff	583568.4	4140874	0.98	1.54
WorkOff	583572.2	4140864	0.98	1.54
WorkOff	583575.9	4140855	0.98	1.54
WorkOff	583582	4140867	0.98	1.54
WorkOff	583578.2	4140876	0.98	1.54
WorkOff	583583.4	4140862	0.98	1.54
WorkOff	583585.4	4140857	0.98	1.54
WorkOff	583587.3	4140853	0.98	1.54
WorkOff	583587.5	4140857	0.98	1.54
WorkOff	583585.6	4140862	0.98	1.54
WorkOff	583650.9	4140880	0.98	1.54
WorkOff	583653.1	4140875	0.98	1.54
WorkOff	583655.3	4140869	0.98	1.54
WorkOff	583667	4140872	0.98	1.54
WorkOff	583664.8	4140878	0.98	1.54
WorkOff	583662.5	4140884	0.98	1.54
WorkOff	583656.1	4140882	0.98	1.54
WorkOff	583658.5	4140876	0.98	1.54
WorkOff	583660.9	4140869	0.98	1.54
WorkOff	583661.4	4140874	0.98	1.54
WorkOff	583658.9	4140880	0.98	1.54
WorkOff	583683	4140933	0.98	1.54
WorkOff	583686.7	4140924	0.98	1.54
WorkOff	583690.3	4140915	0.98	1.54
WorkOff	583694	4140905	0.98	1.54
WorkOff	583697.6	4140896	0.98	1.54
WorkOff	583704.7	4140905	0.98	1.54
WorkOff	583701	4140915	0.98	1.54
WorkOff	583697.4	4140924	0.98	1.54
WorkOff	583693.7	4140933	0.98	1.54
WorkOff	583700	4140935	0.98	1.54
WorkOff	583703.7	4140925	0.98	1.54
WorkOff	583707.5	4140916	0.98	1.54
WorkOff	583711.2	4140907	0.98	1.54
WorkOff	583719.7	4140907	0.98	1.54
WorkOff	583716	4140916	0.98	1.54

WorkOff	583712.3	4140926	0.98	1.54
WorkOff	583708.5	4140935	0.98	1.54
WorkOff	583368	4140980	0.98	1.54
WorkOff	583371.9	4140971	0.98	1.54
WorkOff	583375.8	4140962	0.98	1.54
WorkOff	583379.8	4140952	0.98	1.54
WorkOff	583383.7	4140943	0.98	1.54
WorkOff	583392.2	4140949	0.98	1.54
WorkOff	583388.3	4140958	0.98	1.54
WorkOff	583384.4	4140967	0.98	1.54
WorkOff	583380.5	4140976	0.98	1.54
WorkOff	583534.2	4141055	0.98	1.54
WorkOff	583538	4141046	0.98	1.54
WorkOff	583541.8	4141037	0.98	1.54
WorkOff	583545.5	4141027	0.98	1.54
WorkOff	583549.3	4141018	0.98	1.54
WorkOff	583580.9	4141020	0.98	1.54
WorkOff	583577.1	4141029	0.98	1.54
WorkOff	583573.3	4141039	0.98	1.54
WorkOff	583569.5	4141048	0.98	1.54
WorkOff	583565.7	4141057	0.98	1.54
WorkOff	583546.8	4141061	0.98	1.54
WorkOff	583548.9	4141051	0.98	1.54
WorkOff	583551	4141041	0.98	1.54
WorkOff	583553.1	4141032	0.98	1.54
WorkOff	583555.2	4141022	0.98	1.54
WorkOff	583567	4141014	0.98	1.54
WorkOff	583564.9	4141024	0.98	1.54
WorkOff	583562.8	4141034	0.98	1.54
WorkOff	583560.7	4141044	0.98	1.54
WorkOff	583558.6	4141054	0.98	1.54
WorkOff	583150.9	4140955	0.98	1.54
WorkOff	583154.2	4140946	0.98	1.54
WorkOff	583157.5	4140936	0.98	1.54
WorkOff	583160.9	4140927	0.98	1.54
WorkOff	583163.6	4140931	0.98	1.54
WorkOff	583160.2	4140941	0.98	1.54
WorkOff	583156.9	4140950	0.98	1.54
WorkOff	583149.5	4140927	0.98	1.54
WorkOff	583175	4140935	0.98	1.54
WorkOff	583189.6	4141018	0.98	1.54
WorkOff	583193.5	4141008	0.98	1.54
WorkOff	583197.3	4140999	0.98	1.54
WorkOff	583201.1	4140990	0.98	1.54
WorkOff	583205	4140981	0.98	1.54
WorkOff	583208.8	4140972	0.98	1.54
WorkOff	583212.6	4140962	0.98	1.54

WorkOff	583221.1	4140968	0.98	1.54
WorkOff	583217.2	4140977	0.98	1.54
WorkOff	583213.4	4140987	0.98	1.54
WorkOff	583209.6	4140996	0.98	1.54
WorkOff	583205.7	4141005	0.98	1.54
WorkOff	583201.9	4141014	0.98	1.54
WorkOff	583218.6	4141028	0.98	1.54
WorkOff	583222.4	4141019	0.98	1.54
WorkOff	583226.2	4141010	0.98	1.54
WorkOff	583230	4141001	0.98	1.54
WorkOff	583233.9	4140991	0.98	1.54
WorkOff	583245.5	4140989	0.98	1.54
WorkOff	583241.7	4140998	0.98	1.54
WorkOff	583237.9	4141008	0.98	1.54
WorkOff	583234.1	4141017	0.98	1.54
WorkOff	583230.3	4141026	0.98	1.54
WorkOff	583246.5	4141033	0.98	1.54
WorkOff	583250.3	4141024	0.98	1.54
WorkOff	583254.2	4141014	0.98	1.54
WorkOff	583258.1	4141005	0.98	1.54
WorkOff	583269.2	4141004	0.98	1.54
WorkOff	583265.3	4141014	0.98	1.54
WorkOff	583261.4	4141023	0.98	1.54
WorkOff	583257.6	4141032	0.98	1.54
WorkOff	583268.7	4141051	0.98	1.54
WorkOff	583272.5	4141042	0.98	1.54
WorkOff	583276.2	4141033	0.98	1.54
WorkOff	583279.9	4141023	0.98	1.54
WorkOff	583283.7	4141014	0.98	1.54
WorkOff	583296.1	4141010	0.98	1.54
WorkOff	583292.4	4141019	0.98	1.54
WorkOff	583288.6	4141029	0.98	1.54
WorkOff	583284.9	4141038	0.98	1.54
WorkOff	583281.2	4141047	0.98	1.54
WorkOff	583297.7	4141062	0.98	1.54
WorkOff	583301.7	4141053	0.98	1.54
WorkOff	583305.7	4141044	0.98	1.54
WorkOff	583309.6	4141035	0.98	1.54
WorkOff	583313.6	4141025	0.98	1.54
WorkOff	583317.5	4141016	0.98	1.54
WorkOff	583321.5	4141007	0.98	1.54
WorkOff	583328.2	4141017	0.98	1.54
WorkOff	583324.2	4141026	0.98	1.54
WorkOff	583320.3	4141035	0.98	1.54
WorkOff	583316.3	4141044	0.98	1.54
WorkOff	583312.4	4141054	0.98	1.54
WorkOff	583308.4	4141063	0.98	1.54

WorkOff	583328.3	4141076	0.98	1.54
WorkOff	583331.8	4141067	0.98	1.54
WorkOff	583335.4	4141058	0.98	1.54
WorkOff	583339	4141048	0.98	1.54
WorkOff	583342.5	4141039	0.98	1.54
WorkOff	583346.1	4141030	0.98	1.54
WorkOff	583351.9	4141042	0.98	1.54
WorkOff	583348.4	4141052	0.98	1.54
WorkOff	583344.8	4141061	0.98	1.54
WorkOff	583341.2	4141070	0.98	1.54
WorkOff	583337.7	4141080	0.98	1.54
WorkOff	583187.7	4140970	0.98	1.54
WorkOff	583197	4140973	0.98	1.54
WorkOff	583191.1	4140982	0.98	1.54
WorkOff	583223.2	4140991	0.98	1.54
WorkOff	583213.1	4140961	0.98	1.54
WorkOff	583304.2	4141025	0.98	1.54
WorkOff	583330.1	4141036	0.98	1.54
WorkOff	583375.7	4141014	0.98	1.54
WorkOff	583385.1	4141017	0.98	1.54
WorkOff	583389.4	4141030	0.98	1.54
WorkOff	583380	4141026	0.98	1.54
WorkOff	583393.6	4141018	0.98	1.54
WorkOff	583414.7	4141027	0.98	1.54
WorkOff	583424	4141031	0.98	1.54
WorkOff	583433.2	4141035	0.98	1.54
WorkOff	583442.5	4141038	0.98	1.54
WorkOff	583451.7	4141042	0.98	1.54
WorkOff	583461	4141046	0.98	1.54
WorkOff	583463.2	4141058	0.98	1.54
WorkOff	583454	4141054	0.98	1.54
WorkOff	583444.7	4141050	0.98	1.54
WorkOff	583435.5	4141046	0.98	1.54
WorkOff	583426.2	4141042	0.98	1.54
WorkOff	583417	4141039	0.98	1.54
WorkOff	583444.2	4141075	0.98	1.54
WorkOff	583448.1	4141065	0.98	1.54
WorkOff	583459.7	4141064	0.98	1.54
WorkOff	583455.8	4141073	0.98	1.54
WorkOff	583437.1	4141197	0.98	1.54
WorkOff	583441.2	4141188	0.98	1.54
WorkOff	583445.3	4141179	0.98	1.54
WorkOff	583449.4	4141170	0.98	1.54
WorkOff	583453.6	4141161	0.98	1.54
WorkOff	583457.7	4141151	0.98	1.54
WorkOff	583461.8	4141142	0.98	1.54
WorkOff	583465.9	4141133	0.98	1.54

WorkOff	583470	4141124		0.98	1.54			
WorkOff	583474.1	4141115		0.98	1.54			
WorkOff	583478.3	4141106		0.98	1.54			
WorkOff	583482.4	4141097		0.98	1.54			
WorkOff	583490.4	4141103		0.98	1.54			
WorkOff	583486.3	4141112		0.98	1.54			
WorkOff	583482.2	4141121		0.98	1.54			
WorkOff	583478.1	4141131		0.98	1.54			
WorkOff	583473.9	4141140		0.98	1.54			
WorkOff	583469.8	4141149		0.98	1.54			
WorkOff	583465.7	4141158		0.98	1.54			
WorkOff	583461.6	4141167		0.98	1.54			
WorkOff	583457.5	4141176		0.98	1.54			
WorkOff	583453.4	4141185		0.98	1.54			
WorkOff	583449.2	4141194		0.98	1.54			
WorkOff	583590.1	4141140		0.98	1.54			
WorkOff	583594	4141131		0.98	1.54			
WorkOff	583597.9	4141122		0.98	1.54			
WorkOff	583601.9	4141112		0.98	1.54			
WorkOff	583611.2	4141116		0.98	1.54			
WorkOff	583607.2	4141125		0.98	1.54			
WorkOff	583603.3	4141134		0.98	1.54			
WorkOff	583599.4	4141144		0.98	1.54			
WorkOff	583612	4141136		0.98	1.54			
WorkOff	583613.5	4141128		0.98	1.54			
WorkOff	583617.4	4141121		0.98	1.54			
WorkOff	583625.5	4141123		0.98	1.54			
	583977.7	4140457	N/A		N/A			
		max cancer		2.25	2.32	max offsite	2.32	

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.93	4140837	3.66	0.80	0.35	0.63	7.86	
Phase1	583636.15	4140819	4.97	0.89	0.39	0.63	9.31	
Phase1	583644.38	4140800	6.32	1.01	0.43	0.63	10.82	
Phase1	583652.6	4140782	7.57	1.14	0.48	0.63	12.26	
Phase1	583660.82	4140764	8.60	1.31	0.54	0.63	13.52	
Phase1	583673.95	4140783	5.15	1.08	0.43	0.63	9.72	
Phase1	583665.73	4140802	4.40	0.95	0.39	0.63	8.80	
Phase1	583657.5	4140820	3.64	0.85	0.35	0.63	7.89	
Phase1	583649.28	4140838	2.93	0.75	0.32	0.63	7.06	
Phase1	583670.96	4140856	2.10	0.63	0.26	0.63	6.04	
Phase1	583679.04	4140837	2.51	0.70	0.28	0.63	6.55	
Phase1	583687.11	4140819	2.99	0.78	0.31	0.63	7.14	
Phase1	583695.18	4140801	3.51	0.88	0.35	0.63	7.80	
Phase1	583703.26	4140783	4.07	1.00	0.39	0.63	8.51	
Phase1	583717.81	4140799	3.22	0.82	0.32	0.63	7.42	
Phase1	583709.74	4140817	2.75	0.73	0.29	0.63	6.83	
Phase1	583701.67	4140836	2.34	0.65	0.27	0.63	6.32	
Phase1	583693.59	4140854	1.98	0.59	0.24	0.63	5.87	
Phase1	583696.17	4140865	1.76	0.53	0.23	0.63	5.57	
Phase1	583703.96	4140847	2.07	0.59	0.25	0.63	5.96	
Phase1	583711.74	4140828	2.44	0.66	0.27	0.63	6.43	
Phase1	583719.53	4140810	2.86	0.75	0.30	0.63	6.96	
Phase1	583730.54	4140835	2.12	0.58	0.25	0.63	6.00	
Phase1	583722.75	4140854	1.80	0.52	0.22	0.63	5.60	
Phase1	583714.97	4140872	1.54	0.47	0.21	0.63	5.27	
Phase1	583776.45	4140832	1.76	0.47	0.22	0.63	5.51	
Phase1	583783.66	4140813	2.08	0.53	0.24	0.63	5.91	
Phase1	583790.86	4140794	2.50	0.59	0.26	0.63	6.42	
Phase1	583798.07	4140776	3.05	0.67	0.29	0.63	7.07	
Phase1	583805.28	4140757	3.80	0.77	0.31	0.63	7.95	
Phase1	583823.4	4140765	2.94	0.63	0.28	0.63	6.90	
Phase1	583816.2	4140784	2.36	0.55	0.26	0.63	6.23	
Phase1	583808.99	4140803	1.96	0.49	0.24	0.63	5.75	
Phase1	583801.79	4140821	1.66	0.44	0.22	0.63	5.37	
Phase1	583745.77	4140807	2.68	0.68	0.28	0.63	6.70	
Phase1	583754.47	4140789	3.13	0.76	0.31	0.63	7.26	
Phase1	583763.17	4140771	3.68	0.86	0.34	0.63	7.94	
Phase1	583771.88	4140753	4.37	0.99	0.36	0.63	8.78	
Phase1	583795.58	4140750	4.34	0.89	0.34	0.63	8.62	
Phase1	583786.87	4140768	3.55	0.78	0.31	0.63	7.70	
Phase1	583778.17	4140786	2.97	0.69	0.29	0.63	7.01	
Phase1	583769.47	4140804	2.51	0.62	0.27	0.63	6.45	
Phase1	583671.83	4140757	7.58	1.36	0.55	0.63	12.55	
Phase1	583680.97	4140739	8.17	1.57	0.61	0.63	13.42	
Phase1	583690.11	4140722	8.62	1.85	0.69	0.63	14.22	
Phase1	583699.25	4140704	9.15	2.21	0.77	0.63	15.19	

Phase1	583717.36	4140712		7.20	1.90	0.64	0.63	12.80
Phase1	583708.22	4140730		6.53	1.61	0.58	0.63	11.78
Phase1	583699.08	4140748		5.95	1.38	0.52	0.63	10.91
Phase1	583689.94	4140766		5.37	1.20	0.47	0.63	10.10
Phase1	583696.57	4140770		4.86	1.14	0.44	0.63	9.49
Phase1	583705.89	4140752		5.41	1.30	0.49	0.63	10.26
Phase1	583715.22	4140734		6.00	1.51	0.54	0.63	11.11
Phase1	583724.55	4140717		6.68	1.77	0.59	0.63	12.10
Phase1	583743.54	4140723		5.97	1.54	0.51	0.63	11.08
Phase1	583734.21	4140741		5.22	1.32	0.47	0.63	10.06
Phase1	583724.88	4140759		4.60	1.15	0.42	0.63	9.23
Phase1	583715.56	4140777		4.06	1.01	0.39	0.63	8.51
Phase2	583582.52	4140819	N/A	N/A	N/A		0.63	3.06
Phase2	583589.77	4140801	N/A	N/A	N/A		0.63	3.06
Phase2	583597.02	4140782	N/A	N/A	N/A		0.63	3.06
Phase2	583604.27	4140763	N/A	N/A	N/A		0.63	3.06
Phase2	583628.9	4140755	N/A	N/A	N/A		0.63	3.06
Phase2	583621.65	4140774	N/A	N/A	N/A		0.63	3.06
Phase2	583614.4	4140792	N/A	N/A	N/A		0.63	3.06
Phase2	583607.15	4140811	N/A	N/A	N/A		0.63	3.06
Phase2	583536.29	4140800	N/A	N/A	N/A		0.63	3.06
Phase2	583545.23	4140782	N/A	N/A	N/A		0.63	3.06
Phase2	583554.18	4140764	N/A	N/A	N/A		0.63	3.06
Phase2	583563.12	4140746	N/A	N/A	N/A		0.63	3.06
Phase2	583572.07	4140729	N/A	N/A	N/A		0.63	3.06
Phase2	583583.75	4140750	N/A	N/A	N/A		0.63	3.06
Phase2	583574.81	4140768	N/A	N/A	N/A		0.63	3.06
Phase2	583565.87	4140786	N/A	N/A	N/A		0.63	3.06
Phase2	583556.92	4140804	N/A	N/A	N/A		0.63	3.06
Phase2	583437.49	4140731	N/A	N/A	N/A		0.63	3.06
Phase2	583456.01	4140738	N/A	N/A	N/A		0.63	3.06
Phase2	583474.52	4140746	N/A	N/A	N/A		0.63	3.06
Phase2	583493.04	4140754	N/A	N/A	N/A		0.63	3.06
Phase2	583489.76	4140770	N/A	N/A	N/A		0.63	3.06
Phase2	583471.24	4140762	N/A	N/A	N/A		0.63	3.06
Phase2	583452.72	4140754	N/A	N/A	N/A		0.63	3.06
Phase2	583434.21	4140747	N/A	N/A	N/A		0.63	3.06
Phase2	583473.51	4140715	N/A	N/A	N/A		0.63	3.06
Phase2	583491.79	4140723	N/A	N/A	N/A		0.63	3.06
Phase2	583510.06	4140731	N/A	N/A	N/A		0.63	3.06
Phase2	583497.29	4140743	N/A	N/A	N/A		0.63	3.06
Phase2	583479.01	4140735	N/A	N/A	N/A		0.63	3.06
Phase2	583512.13	4140711	N/A	N/A	N/A		0.63	3.06
Phase2	583523.34	4140721	N/A	N/A	N/A		0.63	3.06
Phase2	583512.69	4140714	N/A	N/A	N/A		0.63	3.06
Phase2	583605.61	4140726	N/A	N/A	N/A		0.63	3.06
Phase2	583610.19	4140706	N/A	N/A	N/A		0.63	3.06

Phase2	583627.63	4140702	N/A	N/A	N/A	0.63	3.06
Phase2	583623.05	4140721	N/A	N/A	N/A	0.63	3.06
Phase2	583625.63	4140734	N/A	N/A	N/A	0.63	3.06
Phase2	583633.91	4140716	N/A	N/A	N/A	0.63	3.06
Phase2	583642.18	4140698	N/A	N/A	N/A	0.63	3.06
Phase2	583664.17	4140688	N/A	N/A	N/A	0.63	3.06
Phase2	583655.89	4140706	N/A	N/A	N/A	0.63	3.06
Phase2	583647.62	4140725	N/A	N/A	N/A	0.63	3.06
Phase4	583539.17	4140593	N/A	N/A	N/A	0.63	3.06
Phase4	583558.55	4140588	N/A	N/A	N/A	0.63	3.06
Phase4	583577.94	4140583	N/A	N/A	N/A	0.63	3.06
Phase3	583597.32	4140578	N/A	N/A	N/A	0.63	3.06
Phase3	583616.7	4140573	N/A	N/A	N/A	0.63	3.06
Phase3	583636.09	4140568	N/A	N/A	N/A	0.63	3.06
Phase3	583655.47	4140563	N/A	N/A	N/A	0.63	3.06
Phase3	583674.85	4140559	N/A	N/A	N/A	0.63	3.06
Phase3	583694.23	4140554	N/A	N/A	N/A	0.63	3.06
Phase3	583713.62	4140549	N/A	N/A	N/A	0.63	3.06
Phase3	583733	4140544	N/A	N/A	N/A	0.63	3.06
Phase3	583752.38	4140539	N/A	N/A	N/A	0.63	3.06
Phase3	583761.28	4140557	N/A	N/A	N/A	0.63	3.06
Phase3	583741.9	4140562	N/A	N/A	N/A	0.63	3.06
Phase3	583722.52	4140567	N/A	N/A	N/A	0.63	3.06
Phase3	583703.14	4140572	N/A	N/A	N/A	0.63	3.06
Phase3	583683.75	4140577	N/A	N/A	N/A	0.63	3.06
Phase3	583664.37	4140582	N/A	N/A	N/A	0.63	3.06
Phase3	583644.99	4140587	N/A	N/A	N/A	0.63	3.06
Phase3	583625.61	4140592	N/A	N/A	N/A	0.63	3.06
Phase3	583606.22	4140597	N/A	N/A	N/A	0.63	3.06
Phase4	583586.84	4140602	N/A	N/A	N/A	0.63	3.06
Phase4	583567.46	4140606	N/A	N/A	N/A	0.63	3.06
Phase4	583548.08	4140611	N/A	N/A	N/A	0.63	3.06
Phase4	583551.74	4140637	N/A	N/A	N/A	0.63	3.06
Phase4	583571.04	4140632	N/A	N/A	N/A	0.63	3.06
Phase4	583590.35	4140626	N/A	N/A	N/A	0.63	3.06
Phase3	583609.65	4140621	N/A	N/A	N/A	0.63	3.06
Phase3	583628.96	4140616	N/A	N/A	N/A	0.63	3.06
Phase3	583648.26	4140611	N/A	N/A	N/A	0.63	3.06
Phase3	583667.57	4140605	N/A	N/A	N/A	0.63	3.06
Phase3	583686.87	4140600	N/A	N/A	N/A	0.63	3.06
Phase3	583706.18	4140595	N/A	N/A	N/A	0.63	3.06
Phase3	583725.48	4140590	N/A	N/A	N/A	0.63	3.06
Phase3	583744.79	4140585	N/A	N/A	N/A	0.63	3.06
Phase3	583764.09	4140579	N/A	N/A	N/A	0.63	3.06
Phase3	583765.54	4140600	N/A	N/A	N/A	0.63	3.06
Phase3	583746.24	4140605	N/A	N/A	N/A	0.63	3.06
Phase3	583726.93	4140610	N/A	N/A	N/A	0.63	3.06

Phase3	583707.63	4140615	N/A	N/A	N/A	0.63	3.06
Phase3	583688.32	4140621	N/A	N/A	N/A	0.63	3.06
Phase3	583669.02	4140626	N/A	N/A	N/A	0.63	3.06
Phase3	583649.71	4140631	N/A	N/A	N/A	0.63	3.06
Phase3	583630.41	4140636	N/A	N/A	N/A	0.63	3.06
Phase3	583611.1	4140641	N/A	N/A	N/A	0.63	3.06
Phase4	583591.8	4140647	N/A	N/A	N/A	0.63	3.06
Phase4	583572.49	4140652	N/A	N/A	N/A	0.63	3.06
Phase3	583795.46	4140574	N/A	N/A	N/A	0.63	3.06
Phase3	583814.73	4140569	N/A	N/A	N/A	0.63	3.06
Phase3	583834	4140563	N/A	N/A	N/A	0.63	3.06
Phase3	583853.28	4140558	N/A	N/A	N/A	0.63	3.06
Phase3	583872.55	4140553	N/A	N/A	N/A	0.63	3.06
Phase3	583859.62	4140577	N/A	N/A	N/A	0.63	3.06
Phase3	583840.35	4140582	N/A	N/A	N/A	0.63	3.06
Phase3	583821.08	4140588	N/A	N/A	N/A	0.63	3.06
Phase3	583801.8	4140593	N/A	N/A	N/A	0.63	3.06
Phase3	583787.82	4140539	N/A	N/A	N/A	0.63	3.06
Phase3	583807	4140534	N/A	N/A	N/A	0.63	3.06
Phase3	583826.19	4140528	N/A	N/A	N/A	0.63	3.06
Phase3	583845.37	4140522	N/A	N/A	N/A	0.63	3.06
Phase3	583862.59	4140538	N/A	N/A	N/A	0.63	3.06
Phase3	583843.41	4140544	N/A	N/A	N/A	0.63	3.06
Phase3	583824.22	4140550	N/A	N/A	N/A	0.63	3.06
Phase3	583805.04	4140555	N/A	N/A	N/A	0.63	3.06
Phase4	583390.82	4140643	N/A	N/A	N/A	0.63	3.06
Phase4	583410.07	4140637	N/A	N/A	N/A	0.63	3.06
Phase4	583429.32	4140632	N/A	N/A	N/A	0.63	3.06
Phase4	583448.57	4140627	N/A	N/A	N/A	0.63	3.06
Phase4	583467.82	4140621	N/A	N/A	N/A	0.63	3.06
Phase4	583487.07	4140616	N/A	N/A	N/A	0.63	3.06
Phase4	583506.32	4140610	N/A	N/A	N/A	0.63	3.06
Phase4	583522.17	4140627	N/A	N/A	N/A	0.63	3.06
Phase4	583502.92	4140632	N/A	N/A	N/A	0.63	3.06
Phase4	583483.67	4140637	N/A	N/A	N/A	0.63	3.06
Phase4	583464.42	4140643	N/A	N/A	N/A	0.63	3.06
Phase4	583445.17	4140648	N/A	N/A	N/A	0.63	3.06
Phase4	583425.92	4140654	N/A	N/A	N/A	0.63	3.06
Phase4	583406.67	4140659	N/A	N/A	N/A	0.63	3.06
Phase4	583399.28	4140673	N/A	N/A	N/A	0.63	3.06
Phase4	583418.44	4140667	N/A	N/A	N/A	0.63	3.06
Phase4	583437.6	4140661	N/A	N/A	N/A	0.63	3.06
Phase4	583456.76	4140656	N/A	N/A	N/A	0.63	3.06
Phase4	583475.93	4140650	N/A	N/A	N/A	0.63	3.06
Phase4	583495.09	4140644	N/A	N/A	N/A	0.63	3.06
Phase4	583514.25	4140638	N/A	N/A	N/A	0.63	3.06
Phase4	583528.11	4140655	N/A	N/A	N/A	0.63	3.06

Phase4	583508.95	4140661	N/A	N/A	N/A			0.63	3.06
Phase4	583489.79	4140667	N/A	N/A	N/A			0.63	3.06
Phase4	583470.62	4140672	N/A	N/A	N/A			0.63	3.06
Phase4	583451.46	4140678	N/A	N/A	N/A			0.63	3.06
Phase4	583432.3	4140684	N/A	N/A	N/A			0.63	3.06
Phase4	583413.14	4140690	N/A	N/A	N/A			0.63	3.06
Phase4	583373.65	4140635	N/A	N/A	N/A			0.63	3.06
Phase4	583379.27	4140655	N/A	N/A	N/A			0.63	3.06
Phase4	583384.89	4140674	N/A	N/A	N/A			0.63	3.06
Phase4	583390.51	4140693	N/A	N/A	N/A			0.63	3.06
Phase4	583377.16	4140704	N/A	N/A	N/A			0.63	3.06
Phase4	583371.55	4140685	N/A	N/A	N/A			0.63	3.06
Phase4	583365.93	4140666	N/A	N/A	N/A			0.63	3.06
Phase4	583360.31	4140647	N/A	N/A	N/A			0.63	3.06
Phase4	583347.09	4140665	N/A	N/A	N/A			0.63	3.06
Phase4	583353.84	4140684	N/A	N/A	N/A			0.63	3.06
Phase4	583360.58	4140703	N/A	N/A	N/A			0.63	3.06
Phase4	583339.36	4140691	N/A	N/A	N/A			0.63	3.06
Phase4	583332.61	4140672	N/A	N/A	N/A			0.63	3.06
Phase1	583750.63	4140887		1.13	0.36		0.17	0.63	4.72
Phase1	583753.16	4140874		1.28	0.39		0.18	0.63	4.91
Phase1	583759.24	4140865		1.35	0.40		0.19	0.63	5.00
Phase1	583773.7	4140862		1.29	0.38		0.19	0.63	4.92
Phase1	583785.71	4140868		1.13	0.34		0.18	0.63	4.70
Phase4	583367.77	4140628	N/A	N/A	N/A			0.63	3.06
Phase4	583346.89	4140624	N/A	N/A	N/A			0.63	3.06
Phase4	583312.63	4140711	N/A	N/A	N/A			0.63	3.06
		max cancer		9.15	2.21		0.77	0.63	15.19

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.68	0.35	0.74	4.66
Phase1	583636.2	4140819	0.77	0.39	0.74	4.78
Phase1	583644.4	4140800	0.86	0.43	0.74	4.93
Phase1	583652.6	4140782	0.98	0.48	0.74	5.10
Phase1	583660.8	4140764	1.13	0.54	0.74	5.30
Phase1	583674	4140783	0.93	0.43	0.74	4.99
Phase1	583665.7	4140802	0.82	0.39	0.74	4.83
Phase1	583657.5	4140820	0.72	0.35	0.74	4.70
Phase1	583649.3	4140838	0.65	0.32	0.74	4.59
Phase1	583671	4140856	0.54	0.26	0.74	4.43
Phase1	583679	4140837	0.60	0.28	0.74	4.51
Phase1	583687.1	4140819	0.67	0.31	0.74	4.61
Phase1	583695.2	4140801	0.75	0.35	0.74	4.73
Phase1	583703.3	4140783	0.85	0.39	0.74	4.87
Phase1	583717.8	4140799	0.70	0.32	0.74	4.66
Phase1	583709.7	4140817	0.62	0.29	0.74	4.55
Phase1	583701.7	4140836	0.56	0.27	0.74	4.46
Phase1	583693.6	4140854	0.50	0.24	0.74	4.37
Phase1	583696.2	4140865	0.46	0.23	0.74	4.31
Phase1	583704	4140847	0.51	0.25	0.74	4.39
Phase1	583711.7	4140828	0.57	0.27	0.74	4.47
Phase1	583719.5	4140810	0.64	0.30	0.74	4.57
Phase1	583730.5	4140835	0.50	0.25	0.74	4.37
Phase1	583722.8	4140854	0.45	0.22	0.74	4.30
Phase1	583715	4140872	0.40	0.21	0.74	4.24
Phase1	583776.5	4140832	0.40	0.22	0.74	4.26
Phase1	583783.7	4140813	0.45	0.24	0.74	4.32
Phase1	583790.9	4140794	0.51	0.26	0.74	4.40
Phase1	583798.1	4140776	0.58	0.29	0.74	4.49
Phase1	583805.3	4140757	0.66	0.31	0.74	4.61
Phase1	583823.4	4140765	0.54	0.28	0.74	4.45
Phase1	583816.2	4140784	0.47	0.26	0.74	4.36
Phase1	583809	4140803	0.42	0.24	0.74	4.29
Phase1	583801.8	4140821	0.38	0.22	0.74	4.23
Phase1	583745.8	4140807	0.58	0.28	0.74	4.50
Phase1	583754.5	4140789	0.65	0.31	0.74	4.59
Phase1	583763.2	4140771	0.74	0.34	0.74	4.71
Phase1	583771.9	4140753	0.85	0.36	0.74	4.84
Phase1	583795.6	4140750	0.76	0.34	0.74	4.73
Phase1	583786.9	4140768	0.67	0.31	0.74	4.61
Phase1	583778.2	4140786	0.59	0.29	0.74	4.51
Phase1	583769.5	4140804	0.53	0.27	0.74	4.43
Phase1	583671.8	4140757	1.17	0.55	0.74	5.34
Phase1	583681	4140739	1.35	0.61	0.74	5.59
Phase1	583690.1	4140722	1.59	0.69	0.74	5.90
Phase1	583699.3	4140704	1.89	0.77	0.74	6.29

Phase1	583717.4	4140712	1.63	0.64	0.74	5.90
Phase1	583708.2	4140730	1.38	0.58	0.74	5.59
Phase1	583699.1	4140748	1.19	0.52	0.74	5.34
Phase1	583689.9	4140766	1.03	0.47	0.74	5.13
Phase1	583696.6	4140770	0.98	0.44	0.74	5.05
Phase1	583705.9	4140752	1.12	0.49	0.74	5.23
Phase1	583715.2	4140734	1.29	0.54	0.74	5.46
Phase1	583724.6	4140717	1.52	0.59	0.74	5.74
Phase1	583743.5	4140723	1.32	0.51	0.74	5.46
Phase1	583734.2	4140741	1.13	0.47	0.74	5.23
Phase1	583724.9	4140759	0.98	0.42	0.74	5.04
Phase1	583715.6	4140777	0.86	0.39	0.74	4.88
Phase2	583582.5	4140819	0.81	0.51	0.74	4.95
Phase2	583589.8	4140801	0.91	0.58	0.74	5.13
Phase2	583597	4140782	1.04	0.67	0.74	5.34
Phase2	583604.3	4140763	1.20	0.77	0.74	5.61
Phase2	583628.9	4140755	1.27	0.71	0.74	5.61
Phase2	583621.7	4140774	1.10	0.62	0.74	5.35
Phase2	583614.4	4140792	0.96	0.54	0.74	5.13
Phase2	583607.2	4140811	0.84	0.48	0.74	4.95
Phase2	583536.3	4140800	0.86	0.88	0.74	5.36
Phase2	583545.2	4140782	0.97	1.01	0.74	5.61
Phase2	583554.2	4140764	1.10	1.18	0.74	5.91
Phase2	583563.1	4140746	1.28	1.39	0.74	6.29
Phase2	583572.1	4140729	1.50	1.67	0.74	6.80
Phase2	583583.8	4140750	1.32	1.07	0.74	6.02
Phase2	583574.8	4140768	1.14	0.93	0.74	5.69
Phase2	583565.9	4140786	0.99	0.81	0.74	5.43
Phase2	583556.9	4140804	0.88	0.71	0.74	5.22
Phase2	583437.5	4140731	0.40	4.71	0.74	8.74
Phase2	583456	4140738	0.50	3.80	0.74	7.94
Phase2	583474.5	4140746	0.63	3.06	0.74	7.31
Phase2	583493	4140754	0.76	2.41	0.74	6.79
Phase2	583489.8	4140770	0.73	1.94	0.74	6.30
Phase2	583471.2	4140762	0.62	2.44	0.74	6.69
Phase2	583452.7	4140754	0.51	3.02	0.74	7.17
Phase2	583434.2	4140747	0.41	3.69	0.74	7.73
Phase2	583473.5	4140715	0.56	5.29	0.74	9.48
Phase2	583491.8	4140723	0.72	4.07	0.74	8.42
Phase2	583510.1	4140731	0.89	3.08	0.74	7.61
Phase2	583497.3	4140743	0.79	2.78	0.74	7.19
Phase2	583479	4140735	0.64	3.59	0.74	7.86
Phase2	583512.1	4140711	0.90	4.38	0.74	8.91
Phase2	583523.3	4140721	1.03	3.30	0.74	7.96
Phase2	583512.7	4140714	0.91	4.10	0.74	8.64
Phase2	583605.6	4140726	1.68	1.20	0.74	6.51
Phase2	583610.2	4140706	2.06	1.51	0.74	7.21

Phase2	583627.6	4140702		2.17	1.36	0.74	7.16
Phase2	583623.1	4140721		1.76	1.09	0.74	6.47
Phase2	583625.6	4140734		1.54	0.91	0.74	6.08
Phase2	583633.9	4140716		1.84	1.06	0.74	6.53
Phase2	583642.2	4140698		2.25	1.25	0.74	7.14
Phase2	583664.2	4140688		2.47	1.19	0.74	7.28
Phase2	583655.9	4140706		2.00	1.01	0.74	6.64
Phase2	583647.6	4140725		1.66	0.87	0.74	6.16
Phase4	583539.2	4140593	N/A	N/A		0.74	3.63
Phase4	583558.6	4140588	N/A	N/A		0.74	3.63
Phase4	583577.9	4140583	N/A	N/A		0.74	3.63
Phase3	583597.3	4140578	N/A	N/A		0.74	3.63
Phase3	583616.7	4140573	N/A	N/A		0.74	3.63
Phase3	583636.1	4140568	N/A	N/A		0.74	3.63
Phase3	583655.5	4140563	N/A	N/A		0.74	3.63
Phase3	583674.9	4140559	N/A	N/A		0.74	3.63
Phase3	583694.2	4140554	N/A	N/A		0.74	3.63
Phase3	583713.6	4140549	N/A	N/A		0.74	3.63
Phase3	583733	4140544	N/A	N/A		0.74	3.63
Phase3	583752.4	4140539	N/A	N/A		0.74	3.63
Phase3	583761.3	4140557	N/A	N/A		0.74	3.63
Phase3	583741.9	4140562	N/A	N/A		0.74	3.63
Phase3	583722.5	4140567	N/A	N/A		0.74	3.63
Phase3	583703.1	4140572	N/A	N/A		0.74	3.63
Phase3	583683.8	4140577	N/A	N/A		0.74	3.63
Phase3	583664.4	4140582	N/A	N/A		0.74	3.63
Phase3	583645	4140587	N/A	N/A		0.74	3.63
Phase3	583625.6	4140592	N/A	N/A		0.74	3.63
Phase3	583606.2	4140597	N/A	N/A		0.74	3.63
Phase4	583586.8	4140602	N/A	N/A		0.74	3.63
Phase4	583567.5	4140606	N/A	N/A		0.74	3.63
Phase4	583548.1	4140611	N/A	N/A		0.74	3.63
Phase4	583551.7	4140637	N/A	N/A		0.74	3.63
Phase4	583571	4140632	N/A	N/A		0.74	3.63
Phase4	583590.4	4140626	N/A	N/A		0.74	3.63
Phase3	583609.7	4140621	N/A	N/A		0.74	3.63
Phase3	583629	4140616	N/A	N/A		0.74	3.63
Phase3	583648.3	4140611	N/A	N/A		0.74	3.63
Phase3	583667.6	4140605	N/A	N/A		0.74	3.63
Phase3	583686.9	4140600	N/A	N/A		0.74	3.63
Phase3	583706.2	4140595	N/A	N/A		0.74	3.63
Phase3	583725.5	4140590	N/A	N/A		0.74	3.63
Phase3	583744.8	4140585	N/A	N/A		0.74	3.63
Phase3	583764.1	4140579	N/A	N/A		0.74	3.63
Phase3	583765.5	4140600	N/A	N/A		0.74	3.63
Phase3	583746.2	4140605	N/A	N/A		0.74	3.63
Phase3	583726.9	4140610	N/A	N/A		0.74	3.63

Phase3	583707.6	4140615	N/A	N/A	0.74	3.63
Phase3	583688.3	4140621	N/A	N/A	0.74	3.63
Phase3	583669	4140626	N/A	N/A	0.74	3.63
Phase3	583649.7	4140631	N/A	N/A	0.74	3.63
Phase3	583630.4	4140636	N/A	N/A	0.74	3.63
Phase3	583611.1	4140641	N/A	N/A	0.74	3.63
Phase4	583591.8	4140647	N/A	N/A	0.74	3.63
Phase4	583572.5	4140652	N/A	N/A	0.74	3.63
Phase3	583795.5	4140574	N/A	N/A	0.74	3.63
Phase3	583814.7	4140569	N/A	N/A	0.74	3.63
Phase3	583834	4140563	N/A	N/A	0.74	3.63
Phase3	583853.3	4140558	N/A	N/A	0.74	3.63
Phase3	583872.6	4140553	N/A	N/A	0.74	3.63
Phase3	583859.6	4140577	N/A	N/A	0.74	3.63
Phase3	583840.4	4140582	N/A	N/A	0.74	3.63
Phase3	583821.1	4140588	N/A	N/A	0.74	3.63
Phase3	583801.8	4140593	N/A	N/A	0.74	3.63
Phase3	583787.8	4140539	N/A	N/A	0.74	3.63
Phase3	583807	4140534	N/A	N/A	0.74	3.63
Phase3	583826.2	4140528	N/A	N/A	0.74	3.63
Phase3	583845.4	4140522	N/A	N/A	0.74	3.63
Phase3	583862.6	4140538	N/A	N/A	0.74	3.63
Phase3	583843.4	4140544	N/A	N/A	0.74	3.63
Phase3	583824.2	4140550	N/A	N/A	0.74	3.63
Phase3	583805	4140555	N/A	N/A	0.74	3.63
Phase4	583390.8	4140643	N/A	N/A	0.74	3.63
Phase4	583410.1	4140637	N/A	N/A	0.74	3.63
Phase4	583429.3	4140632	N/A	N/A	0.74	3.63
Phase4	583448.6	4140627	N/A	N/A	0.74	3.63
Phase4	583467.8	4140621	N/A	N/A	0.74	3.63
Phase4	583487.1	4140616	N/A	N/A	0.74	3.63
Phase4	583506.3	4140610	N/A	N/A	0.74	3.63
Phase4	583522.2	4140627	N/A	N/A	0.74	3.63
Phase4	583502.9	4140632	N/A	N/A	0.74	3.63
Phase4	583483.7	4140637	N/A	N/A	0.74	3.63
Phase4	583464.4	4140643	N/A	N/A	0.74	3.63
Phase4	583445.2	4140648	N/A	N/A	0.74	3.63
Phase4	583425.9	4140654	N/A	N/A	0.74	3.63
Phase4	583406.7	4140659	N/A	N/A	0.74	3.63
Phase4	583399.3	4140673	N/A	N/A	0.74	3.63
Phase4	583418.4	4140667	N/A	N/A	0.74	3.63
Phase4	583437.6	4140661	N/A	N/A	0.74	3.63
Phase4	583456.8	4140656	N/A	N/A	0.74	3.63
Phase4	583475.9	4140650	N/A	N/A	0.74	3.63
Phase4	583495.1	4140644	N/A	N/A	0.74	3.63
Phase4	583514.3	4140638	N/A	N/A	0.74	3.63
Phase4	583528.1	4140655	N/A	N/A	0.74	3.63

Phase4	583509	4140661	N/A		N/A		0.74	3.63
Phase4	583489.8	4140667	N/A		N/A		0.74	3.63
Phase4	583470.6	4140672	N/A		N/A		0.74	3.63
Phase4	583451.5	4140678	N/A		N/A		0.74	3.63
Phase4	583432.3	4140684	N/A		N/A		0.74	3.63
Phase4	583413.1	4140690	N/A		N/A		0.74	3.63
Phase4	583373.7	4140635	N/A		N/A		0.74	3.63
Phase4	583379.3	4140655	N/A		N/A		0.74	3.63
Phase4	583384.9	4140674	N/A		N/A		0.74	3.63
Phase4	583390.5	4140693	N/A		N/A		0.74	3.63
Phase4	583377.2	4140704	N/A		N/A		0.74	3.63
Phase4	583371.6	4140685	N/A		N/A		0.74	3.63
Phase4	583365.9	4140666	N/A		N/A		0.74	3.63
Phase4	583360.3	4140647	N/A		N/A		0.74	3.63
Phase4	583347.1	4140665	N/A		N/A		0.74	3.63
Phase4	583353.8	4140684	N/A		N/A		0.74	3.63
Phase4	583360.6	4140703	N/A		N/A		0.74	3.63
Phase4	583339.4	4140691	N/A		N/A		0.74	3.63
Phase4	583332.6	4140672	N/A		N/A		0.74	3.63
Phase1	583750.6	4140887		0.31		0.17	0.74	4.11
Phase1	583753.2	4140874		0.33		0.18	0.74	4.15
Phase1	583759.2	4140865		0.34		0.19	0.74	4.16
Phase1	583773.7	4140862		0.33		0.19	0.74	4.14
Phase1	583785.7	4140868		0.29		0.18	0.74	4.10
Phase4	583367.8	4140628	N/A		N/A		0.74	3.63
Phase4	583346.9	4140624	N/A		N/A		0.74	3.63
Phase4	583312.6	4140711	N/A		N/A		0.74	3.63
		max cancel		2.47		5.29	0.74	9.48

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.30	0.86	4.51
Phase1	583636.2	4140819		0.33	0.86	4.54
Phase1	583644.4	4140800		0.37	0.86	4.57
Phase1	583652.6	4140782		0.41	0.86	4.62
Phase1	583660.8	4140764		0.47	0.86	4.67
Phase1	583674	4140783		0.37	0.86	4.58
Phase1	583665.7	4140802		0.33	0.86	4.54
Phase1	583657.5	4140820		0.30	0.86	4.50
Phase1	583649.3	4140838		0.27	0.86	4.48
Phase1	583671	4140856		0.22	0.86	4.43
Phase1	583679	4140837		0.24	0.86	4.45
Phase1	583687.1	4140819		0.27	0.86	4.47
Phase1	583695.2	4140801		0.30	0.86	4.50
Phase1	583703.3	4140783		0.33	0.86	4.54
Phase1	583717.8	4140799		0.28	0.86	4.48
Phase1	583709.7	4140817		0.25	0.86	4.46
Phase1	583701.7	4140836		0.23	0.86	4.43
Phase1	583693.6	4140854		0.21	0.86	4.41
Phase1	583696.2	4140865		0.19	0.86	4.40
Phase1	583704	4140847		0.21	0.86	4.42
Phase1	583711.7	4140828		0.23	0.86	4.44
Phase1	583719.5	4140810		0.26	0.86	4.46
Phase1	583730.5	4140835		0.21	0.86	4.41
Phase1	583722.8	4140854		0.19	0.86	4.40
Phase1	583715	4140872		0.18	0.86	4.38
Phase1	583776.5	4140832		0.19	0.86	4.39
Phase1	583783.7	4140813		0.21	0.86	4.41
Phase1	583790.9	4140794		0.23	0.86	4.43
Phase1	583798.1	4140776		0.25	0.86	4.45
Phase1	583805.3	4140757		0.27	0.86	4.47
Phase1	583823.4	4140765		0.24	0.86	4.44
Phase1	583816.2	4140784		0.22	0.86	4.43
Phase1	583809	4140803		0.20	0.86	4.41
Phase1	583801.8	4140821		0.19	0.86	4.39
Phase1	583745.8	4140807		0.24	0.86	4.45
Phase1	583754.5	4140789		0.26	0.86	4.47
Phase1	583763.2	4140771		0.29	0.86	4.49
Phase1	583771.9	4140753		0.31	0.86	4.52
Phase1	583795.6	4140750		0.29	0.86	4.49
Phase1	583786.9	4140768		0.27	0.86	4.47
Phase1	583778.2	4140786		0.25	0.86	4.45
Phase1	583769.5	4140804		0.23	0.86	4.43
Phase1	583671.8	4140757		0.47	0.86	4.67
Phase1	583681	4140739		0.53	0.86	4.73
Phase1	583690.1	4140722		0.59	0.86	4.79
Phase1	583699.3	4140704		0.66	0.86	4.87

Phase1	583717.4	4140712	0.55	0.86	4.75
Phase1	583708.2	4140730	0.50	0.86	4.70
Phase1	583699.1	4140748	0.45	0.86	4.65
Phase1	583689.9	4140766	0.40	0.86	4.60
Phase1	583696.6	4140770	0.38	0.86	4.58
Phase1	583705.9	4140752	0.42	0.86	4.62
Phase1	583715.2	4140734	0.46	0.86	4.67
Phase1	583724.6	4140717	0.51	0.86	4.71
Phase1	583743.5	4140723	0.44	0.86	4.64
Phase1	583734.2	4140741	0.40	0.86	4.60
Phase1	583724.9	4140759	0.36	0.86	4.57
Phase1	583715.6	4140777	0.33	0.86	4.53
Phase2	583582.5	4140819	0.44	0.86	4.65
Phase2	583589.8	4140801	0.50	0.86	4.71
Phase2	583597	4140782	0.57	0.86	4.78
Phase2	583604.3	4140763	0.66	0.86	4.87
Phase2	583628.9	4140755	0.61	0.86	4.81
Phase2	583621.7	4140774	0.53	0.86	4.74
Phase2	583614.4	4140792	0.47	0.86	4.67
Phase2	583607.2	4140811	0.41	0.86	4.62
Phase2	583536.3	4140800	0.75	0.86	4.96
Phase2	583545.2	4140782	0.87	0.86	5.07
Phase2	583554.2	4140764	1.01	0.86	5.21
Phase2	583563.1	4140746	1.19	0.86	5.39
Phase2	583572.1	4140729	1.43	0.86	5.63
Phase2	583583.8	4140750	0.92	0.86	5.12
Phase2	583574.8	4140768	0.80	0.86	5.00
Phase2	583565.9	4140786	0.69	0.86	4.90
Phase2	583556.9	4140804	0.61	0.86	4.82
Phase2	583437.5	4140731	4.04	0.86	8.24
Phase2	583456	4140738	3.26	0.86	7.46
Phase2	583474.5	4140746	2.62	0.86	6.83
Phase2	583493	4140754	2.06	0.86	6.27
Phase2	583489.8	4140770	1.66	0.86	5.86
Phase2	583471.2	4140762	2.10	0.86	6.30
Phase2	583452.7	4140754	2.59	0.86	6.80
Phase2	583434.2	4140747	3.16	0.86	7.37
Phase2	583473.5	4140715	4.53	0.86	8.74
Phase2	583491.8	4140723	3.49	0.86	7.69
Phase2	583510.1	4140731	2.64	0.86	6.85
Phase2	583497.3	4140743	2.38	0.86	6.58
Phase2	583479	4140735	3.07	0.86	7.28
Phase2	583512.1	4140711	3.76	0.86	7.96
Phase2	583523.3	4140721	2.82	0.86	7.03
Phase2	583512.7	4140714	3.52	0.86	7.72
Phase2	583605.6	4140726	1.03	0.86	5.23
Phase2	583610.2	4140706	1.30	0.86	5.50

Phase2	583627.6	4140702		1.16	0.86	5.37
Phase2	583623.1	4140721		0.93	0.86	5.14
Phase2	583625.6	4140734		0.78	0.86	4.99
Phase2	583633.9	4140716		0.91	0.86	5.12
Phase2	583642.2	4140698		1.08	0.86	5.28
Phase2	583664.2	4140688		1.02	0.86	5.22
Phase2	583655.9	4140706		0.87	0.86	5.07
Phase2	583647.6	4140725		0.74	0.86	4.95
Phase4	583539.2	4140593	N/A		0.86	4.20
Phase4	583558.6	4140588	N/A		0.86	4.20
Phase4	583577.9	4140583	N/A		0.86	4.20
Phase3	583597.3	4140578		17.65	0.86	21.86
Phase3	583616.7	4140573		10.11	0.86	14.32
Phase3	583636.1	4140568		6.12	0.86	10.32
Phase3	583655.5	4140563		3.93	0.86	8.13
Phase3	583674.9	4140559		2.73	0.86	6.93
Phase3	583694.2	4140554		2.02	0.86	6.23
Phase3	583713.6	4140549		1.58	0.86	5.78
Phase3	583733	4140544		1.28	0.86	5.48
Phase3	583752.4	4140539		1.07	0.86	5.27
Phase3	583761.3	4140557		0.95	0.86	5.15
Phase3	583741.9	4140562		1.12	0.86	5.32
Phase3	583722.5	4140567		1.35	0.86	5.55
Phase3	583703.1	4140572		1.67	0.86	5.88
Phase3	583683.8	4140577		2.16	0.86	6.37
Phase3	583664.4	4140582		2.98	0.86	7.18
Phase3	583645	4140587		4.48	0.86	8.68
Phase3	583625.6	4140592		7.46	0.86	11.67
Phase3	583606.2	4140597		13.53	0.86	17.74
Phase4	583586.8	4140602	N/A		0.86	4.20
Phase4	583567.5	4140606	N/A		0.86	4.20
Phase4	583548.1	4140611	N/A		0.86	4.20
Phase4	583551.7	4140637	N/A		0.86	4.20
Phase4	583571	4140632	N/A		0.86	4.20
Phase4	583590.4	4140626	N/A		0.86	4.20
Phase3	583609.7	4140621		10.85	0.86	15.06
Phase3	583629	4140616		5.39	0.86	9.60
Phase3	583648.3	4140611		3.37	0.86	7.57
Phase3	583667.6	4140605		2.39	0.86	6.59
Phase3	583686.9	4140600		1.83	0.86	6.03
Phase3	583706.2	4140595		1.46	0.86	5.67
Phase3	583725.5	4140590		1.21	0.86	5.41
Phase3	583744.8	4140585		1.02	0.86	5.22
Phase3	583764.1	4140579		0.87	0.86	5.08
Phase3	583765.5	4140600		0.81	0.86	5.01
Phase3	583746.2	4140605		0.93	0.86	5.14
Phase3	583726.9	4140610		1.09	0.86	5.30

Phase3	583707.6	4140615		1.30	0.86	5.50
Phase3	583688.3	4140621		1.57	0.86	5.78
Phase3	583669	4140626		1.98	0.86	6.18
Phase3	583649.7	4140631		2.59	0.86	6.80
Phase3	583630.4	4140636		3.71	0.86	7.91
Phase3	583611.1	4140641		8.01	0.86	12.22
Phase4	583591.8	4140647	N/A		0.86	4.20
Phase4	583572.5	4140652	N/A		0.86	4.20
Phase3	583795.5	4140574		0.70	0.86	4.90
Phase3	583814.7	4140569		0.62	0.86	4.82
Phase3	583834	4140563		0.55	0.86	4.76
Phase3	583853.3	4140558		0.50	0.86	4.70
Phase3	583872.6	4140553		0.45	0.86	4.65
Phase3	583859.6	4140577		0.46	0.86	4.66
Phase3	583840.4	4140582		0.51	0.86	4.71
Phase3	583821.1	4140588		0.56	0.86	4.77
Phase3	583801.8	4140593		0.63	0.86	4.83
Phase3	583787.8	4140539		0.79	0.86	4.99
Phase3	583807	4140534		0.69	0.86	4.90
Phase3	583826.2	4140528		0.62	0.86	4.82
Phase3	583845.4	4140522		0.55	0.86	4.75
Phase3	583862.6	4140538		0.49	0.86	4.69
Phase3	583843.4	4140544		0.54	0.86	4.74
Phase3	583824.2	4140550		0.60	0.86	4.81
Phase3	583805	4140555		0.68	0.86	4.88
Phase4	583390.8	4140643	N/A		0.86	4.20
Phase4	583410.1	4140637	N/A		0.86	4.20
Phase4	583429.3	4140632	N/A		0.86	4.20
Phase4	583448.6	4140627	N/A		0.86	4.20
Phase4	583467.8	4140621	N/A		0.86	4.20
Phase4	583487.1	4140616	N/A		0.86	4.20
Phase4	583506.3	4140610	N/A		0.86	4.20
Phase4	583522.2	4140627	N/A		0.86	4.20
Phase4	583502.9	4140632	N/A		0.86	4.20
Phase4	583483.7	4140637	N/A		0.86	4.20
Phase4	583464.4	4140643	N/A		0.86	4.20
Phase4	583445.2	4140648	N/A		0.86	4.20
Phase4	583425.9	4140654	N/A		0.86	4.20
Phase4	583406.7	4140659	N/A		0.86	4.20
Phase4	583399.3	4140673	N/A		0.86	4.20
Phase4	583418.4	4140667	N/A		0.86	4.20
Phase4	583437.6	4140661	N/A		0.86	4.20
Phase4	583456.8	4140656	N/A		0.86	4.20
Phase4	583475.9	4140650	N/A		0.86	4.20
Phase4	583495.1	4140644	N/A		0.86	4.20
Phase4	583514.3	4140638	N/A		0.86	4.20
Phase4	583528.1	4140655	N/A		0.86	4.20

Phase4	583509	4140661	N/A			0.86	4.20
Phase4	583489.8	4140667	N/A			0.86	4.20
Phase4	583470.6	4140672	N/A			0.86	4.20
Phase4	583451.5	4140678	N/A			0.86	4.20
Phase4	583432.3	4140684	N/A			0.86	4.20
Phase4	583413.1	4140690	N/A			0.86	4.20
Phase4	583373.7	4140635	N/A			0.86	4.20
Phase4	583379.3	4140655	N/A			0.86	4.20
Phase4	583384.9	4140674	N/A			0.86	4.20
Phase4	583390.5	4140693	N/A			0.86	4.20
Phase4	583377.2	4140704	N/A			0.86	4.20
Phase4	583371.6	4140685	N/A			0.86	4.20
Phase4	583365.9	4140666	N/A			0.86	4.20
Phase4	583360.3	4140647	N/A			0.86	4.20
Phase4	583347.1	4140665	N/A			0.86	4.20
Phase4	583353.8	4140684	N/A			0.86	4.20
Phase4	583360.6	4140703	N/A			0.86	4.20
Phase4	583339.4	4140691	N/A			0.86	4.20
Phase4	583332.6	4140672	N/A			0.86	4.20
Phase1	583750.6	4140887			0.15	0.86	4.35
Phase1	583753.2	4140874			0.16	0.86	4.36
Phase1	583759.2	4140865			0.16	0.86	4.37
Phase1	583773.7	4140862			0.16	0.86	4.37
Phase1	583785.7	4140868			0.15	0.86	4.36
Phase4	583367.8	4140628	N/A			0.86	4.20
Phase4	583346.9	4140624	N/A			0.86	4.20
Phase4	583312.6	4140711	N/A			0.86	4.20
		max cancel			17.65	0.86	21.86

Discrete Recep	X	Y	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.98	4.78
Phase1	583636.2	4140819		0.98	4.78
Phase1	583644.4	4140800		0.98	4.78
Phase1	583652.6	4140782		0.98	4.78
Phase1	583660.8	4140764		0.98	4.78
Phase1	583674	4140783		0.98	4.78
Phase1	583665.7	4140802		0.98	4.78
Phase1	583657.5	4140820		0.98	4.78
Phase1	583649.3	4140838		0.98	4.78
Phase1	583671	4140856		0.98	4.78
Phase1	583679	4140837		0.98	4.78
Phase1	583687.1	4140819		0.98	4.78
Phase1	583695.2	4140801		0.98	4.78
Phase1	583703.3	4140783		0.98	4.78
Phase1	583717.8	4140799		0.98	4.78
Phase1	583709.7	4140817		0.98	4.78
Phase1	583701.7	4140836		0.98	4.78
Phase1	583693.6	4140854		0.98	4.78
Phase1	583696.2	4140865		0.98	4.78
Phase1	583704	4140847		0.98	4.78
Phase1	583711.7	4140828		0.98	4.78
Phase1	583719.5	4140810		0.98	4.78
Phase1	583730.5	4140835		0.98	4.78
Phase1	583722.8	4140854		0.98	4.78
Phase1	583715	4140872		0.98	4.78
Phase1	583776.5	4140832		0.98	4.78
Phase1	583783.7	4140813		0.98	4.78
Phase1	583790.9	4140794		0.98	4.78
Phase1	583798.1	4140776		0.98	4.78
Phase1	583805.3	4140757		0.98	4.78
Phase1	583823.4	4140765		0.98	4.78
Phase1	583816.2	4140784		0.98	4.78
Phase1	583809	4140803		0.98	4.78
Phase1	583801.8	4140821		0.98	4.78
Phase1	583745.8	4140807		0.98	4.78
Phase1	583754.5	4140789		0.98	4.78
Phase1	583763.2	4140771		0.98	4.78
Phase1	583771.9	4140753		0.98	4.78
Phase1	583795.6	4140750		0.98	4.78
Phase1	583786.9	4140768		0.98	4.78
Phase1	583778.2	4140786		0.98	4.78
Phase1	583769.5	4140804		0.98	4.78
Phase1	583671.8	4140757		0.98	4.78
Phase1	583681	4140739		0.98	4.78
Phase1	583690.1	4140722		0.98	4.78
Phase1	583699.3	4140704		0.98	4.78

Phase1	583717.4	4140712	0.98	4.78
Phase1	583708.2	4140730	0.98	4.78
Phase1	583699.1	4140748	0.98	4.78
Phase1	583689.9	4140766	0.98	4.78
Phase1	583696.6	4140770	0.98	4.78
Phase1	583705.9	4140752	0.98	4.78
Phase1	583715.2	4140734	0.98	4.78
Phase1	583724.6	4140717	0.98	4.78
Phase1	583743.5	4140723	0.98	4.78
Phase1	583734.2	4140741	0.98	4.78
Phase1	583724.9	4140759	0.98	4.78
Phase1	583715.6	4140777	0.98	4.78
Phase2	583582.5	4140819	0.98	4.78
Phase2	583589.8	4140801	0.98	4.78
Phase2	583597	4140782	0.98	4.78
Phase2	583604.3	4140763	0.98	4.78
Phase2	583628.9	4140755	0.98	4.78
Phase2	583621.7	4140774	0.98	4.78
Phase2	583614.4	4140792	0.98	4.78
Phase2	583607.2	4140811	0.98	4.78
Phase2	583536.3	4140800	0.98	4.78
Phase2	583545.2	4140782	0.98	4.78
Phase2	583554.2	4140764	0.98	4.78
Phase2	583563.1	4140746	0.98	4.78
Phase2	583572.1	4140729	0.98	4.78
Phase2	583583.8	4140750	0.98	4.78
Phase2	583574.8	4140768	0.98	4.78
Phase2	583565.9	4140786	0.98	4.78
Phase2	583556.9	4140804	0.98	4.78
Phase2	583437.5	4140731	0.98	4.78
Phase2	583456	4140738	0.98	4.78
Phase2	583474.5	4140746	0.98	4.78
Phase2	583493	4140754	0.98	4.78
Phase2	583489.8	4140770	0.98	4.78
Phase2	583471.2	4140762	0.98	4.78
Phase2	583452.7	4140754	0.98	4.78
Phase2	583434.2	4140747	0.98	4.78
Phase2	583473.5	4140715	0.98	4.78
Phase2	583491.8	4140723	0.98	4.78
Phase2	583510.1	4140731	0.98	4.78
Phase2	583497.3	4140743	0.98	4.78
Phase2	583479	4140735	0.98	4.78
Phase2	583512.1	4140711	0.98	4.78
Phase2	583523.3	4140721	0.98	4.78
Phase2	583512.7	4140714	0.98	4.78
Phase2	583605.6	4140726	0.98	4.78
Phase2	583610.2	4140706	0.98	4.78

Phase2	583627.6	4140702	0.98	4.78
Phase2	583623.1	4140721	0.98	4.78
Phase2	583625.6	4140734	0.98	4.78
Phase2	583633.9	4140716	0.98	4.78
Phase2	583642.2	4140698	0.98	4.78
Phase2	583664.2	4140688	0.98	4.78
Phase2	583655.9	4140706	0.98	4.78
Phase2	583647.6	4140725	0.98	4.78
Phase4	583539.2	4140593	0.98	4.78
Phase4	583558.6	4140588	0.98	4.78
Phase4	583577.9	4140583	0.98	4.78
Phase3	583597.3	4140578	0.98	4.78
Phase3	583616.7	4140573	0.98	4.78
Phase3	583636.1	4140568	0.98	4.78
Phase3	583655.5	4140563	0.98	4.78
Phase3	583674.9	4140559	0.98	4.78
Phase3	583694.2	4140554	0.98	4.78
Phase3	583713.6	4140549	0.98	4.78
Phase3	583733	4140544	0.98	4.78
Phase3	583752.4	4140539	0.98	4.78
Phase3	583761.3	4140557	0.98	4.78
Phase3	583741.9	4140562	0.98	4.78
Phase3	583722.5	4140567	0.98	4.78
Phase3	583703.1	4140572	0.98	4.78
Phase3	583683.8	4140577	0.98	4.78
Phase3	583664.4	4140582	0.98	4.78
Phase3	583645	4140587	0.98	4.78
Phase3	583625.6	4140592	0.98	4.78
Phase3	583606.2	4140597	0.98	4.78
Phase4	583586.8	4140602	0.98	4.78
Phase4	583567.5	4140606	0.98	4.78
Phase4	583548.1	4140611	0.98	4.78
Phase4	583551.7	4140637	0.98	4.78
Phase4	583571	4140632	0.98	4.78
Phase4	583590.4	4140626	0.98	4.78
Phase3	583609.7	4140621	0.98	4.78
Phase3	583629	4140616	0.98	4.78
Phase3	583648.3	4140611	0.98	4.78
Phase3	583667.6	4140605	0.98	4.78
Phase3	583686.9	4140600	0.98	4.78
Phase3	583706.2	4140595	0.98	4.78
Phase3	583725.5	4140590	0.98	4.78
Phase3	583744.8	4140585	0.98	4.78
Phase3	583764.1	4140579	0.98	4.78
Phase3	583765.5	4140600	0.98	4.78
Phase3	583746.2	4140605	0.98	4.78
Phase3	583726.9	4140610	0.98	4.78

Phase3	583707.6	4140615	0.98	4.78
Phase3	583688.3	4140621	0.98	4.78
Phase3	583669	4140626	0.98	4.78
Phase3	583649.7	4140631	0.98	4.78
Phase3	583630.4	4140636	0.98	4.78
Phase3	583611.1	4140641	0.98	4.78
Phase4	583591.8	4140647	0.98	4.78
Phase4	583572.5	4140652	0.98	4.78
Phase3	583795.5	4140574	0.98	4.78
Phase3	583814.7	4140569	0.98	4.78
Phase3	583834	4140563	0.98	4.78
Phase3	583853.3	4140558	0.98	4.78
Phase3	583872.6	4140553	0.98	4.78
Phase3	583859.6	4140577	0.98	4.78
Phase3	583840.4	4140582	0.98	4.78
Phase3	583821.1	4140588	0.98	4.78
Phase3	583801.8	4140593	0.98	4.78
Phase3	583787.8	4140539	0.98	4.78
Phase3	583807	4140534	0.98	4.78
Phase3	583826.2	4140528	0.98	4.78
Phase3	583845.4	4140522	0.98	4.78
Phase3	583862.6	4140538	0.98	4.78
Phase3	583843.4	4140544	0.98	4.78
Phase3	583824.2	4140550	0.98	4.78
Phase3	583805	4140555	0.98	4.78
Phase4	583390.8	4140643	0.98	4.78
Phase4	583410.1	4140637	0.98	4.78
Phase4	583429.3	4140632	0.98	4.78
Phase4	583448.6	4140627	0.98	4.78
Phase4	583467.8	4140621	0.98	4.78
Phase4	583487.1	4140616	0.98	4.78
Phase4	583506.3	4140610	0.98	4.78
Phase4	583522.2	4140627	0.98	4.78
Phase4	583502.9	4140632	0.98	4.78
Phase4	583483.7	4140637	0.98	4.78
Phase4	583464.4	4140643	0.98	4.78
Phase4	583445.2	4140648	0.98	4.78
Phase4	583425.9	4140654	0.98	4.78
Phase4	583406.7	4140659	0.98	4.78
Phase4	583399.3	4140673	0.98	4.78
Phase4	583418.4	4140667	0.98	4.78
Phase4	583437.6	4140661	0.98	4.78
Phase4	583456.8	4140656	0.98	4.78
Phase4	583475.9	4140650	0.98	4.78
Phase4	583495.1	4140644	0.98	4.78
Phase4	583514.3	4140638	0.98	4.78
Phase4	583528.1	4140655	0.98	4.78

Phase4	583509	4140661	0.98	4.78
Phase4	583489.8	4140667	0.98	4.78
Phase4	583470.6	4140672	0.98	4.78
Phase4	583451.5	4140678	0.98	4.78
Phase4	583432.3	4140684	0.98	4.78
Phase4	583413.1	4140690	0.98	4.78
Phase4	583373.7	4140635	0.98	4.78
Phase4	583379.3	4140655	0.98	4.78
Phase4	583384.9	4140674	0.98	4.78
Phase4	583390.5	4140693	0.98	4.78
Phase4	583377.2	4140704	0.98	4.78
Phase4	583371.6	4140685	0.98	4.78
Phase4	583365.9	4140666	0.98	4.78
Phase4	583360.3	4140647	0.98	4.78
Phase4	583347.1	4140665	0.98	4.78
Phase4	583353.8	4140684	0.98	4.78
Phase4	583360.6	4140703	0.98	4.78
Phase4	583339.4	4140691	0.98	4.78
Phase4	583332.6	4140672	0.98	4.78
Phase1	583750.6	4140887	0.98	4.78
Phase1	583753.2	4140874	0.98	4.78
Phase1	583759.2	4140865	0.98	4.78
Phase1	583773.7	4140862	0.98	4.78
Phase1	583785.7	4140868	0.98	4.78
Phase4	583367.8	4140628	0.98	4.78
Phase4	583346.9	4140624	0.98	4.78
Phase4	583312.6	4140711	0.98	4.78
		max	0.98	4.78

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140486		0.14	0.27	0.05	0.95	0.33	1.76		
ResWest	583293.2	4140471		0.15	0.26	0.05	0.84	0.33	1.64		
ResWest	583289.4	4140457		0.15	0.25	0.05	0.75	0.33	1.54		
ResWest	583285.7	4140442		0.15	0.24	0.05	0.68	0.33	1.46		
ResWest	583282	4140428		0.16	0.23	0.05	0.62	0.33	1.39		
ResWest	583278.3	4140413		0.17	0.22	0.05	0.56	0.33	1.35		
ResWest	583278.7	4140407		0.17	0.22	0.05	0.56	0.33	1.35		
ResWest	583282.5	4140422		0.17	0.23	0.05	0.61	0.33	1.40		
ResWest	583286.2	4140436		0.16	0.24	0.05	0.67	0.33	1.46		
ResWest	583289.9	4140451		0.15	0.25	0.05	0.74	0.33	1.53		
ResWest	583293.7	4140465		0.15	0.26	0.05	0.83	0.33	1.63		
ResWest	583297.4	4140480		0.15	0.27	0.05	0.93	0.33	1.75		
ResWest	583279.3	4140402		0.18	0.22	0.05	0.56	0.33	1.35		
ResWest	583256.4	4140528		0.12	0.18	0.05	0.54	0.33	1.23		
ResWest	583262.2	4140526		0.12	0.19	0.05	0.60	0.33	1.30		
ResWest	583267.4	4140526		0.12	0.20	0.05	0.66	0.33	1.37		
ResWest	583272.4	4140524		0.12	0.21	0.05	0.71	0.33	1.44		
ResWest	583285.5	4140520		0.13	0.25	0.05	0.90	0.33	1.67		
ResWest	583291.6	4140519		0.14	0.27	0.05	1.00	0.33	1.80		

ResWest	583298.4	4140518	0.14	0.29	0.05	1.14	0.33	1.96
ResWest	583307.3	4140515	0.15	0.32	0.05	1.33	0.33	2.19
ResWest	583265.2	4140568	0.12	0.20	0.05	0.68	0.33	1.40
ResWest	583266.6	4140575	0.12	0.20	0.05	0.71	0.33	1.43
ResWest	583269.9	4140583	0.13	0.21	0.05	0.77	0.33	1.50
ResWest	583270.9	4140591	0.13	0.21	0.05	0.80	0.33	1.53
ResWest	583276.1	4140602	0.13	0.22	0.05	0.92	0.33	1.67
ResWest	583277	4140607	0.13	0.23	0.05	0.95	0.33	1.71
ResWest	583278.4	4140614	0.14	0.23	0.06	1.00	0.33	1.77
ResWest	583281.3	4140621	0.14	0.24	0.06	1.10	0.33	1.87
ResWest	583285.5	4140631	0.14	0.25	0.06	1.27	0.33	2.07
ResWest	583285.5	4140638	0.15	0.25	0.06	1.29	0.33	2.10
ResWest	583284.6	4140643	0.15	0.25	0.06	1.27	0.33	2.07
ResWest	583288.4	4140650	0.15	0.26	0.06	1.47	0.33	2.28
ResWest	583287.9	4140655	0.15	0.26	0.06	1.47	0.33	2.28
ResWest	583288.8	4140672	0.16	0.27	0.07	1.62	0.33	2.45
ResWest	583287.9	4140679	0.16	0.27	0.07	1.60	0.33	2.44
ResWest	583290.3	4140686	0.17	0.28	0.07	1.79	0.33	2.64
ResWest	583104.7	4140459	0.10	0.07	0.03	0.10	0.33	0.64
ResWest	583104.7	4140479	0.09	0.07	0.03	0.10	0.33	0.62
ResWest	583104.7	4140499	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583104.7	4140519	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583124.7	4140459	0.10	0.08	0.04	0.11	0.33	0.67
ResWest	583124.7	4140479	0.09	0.07	0.03	0.11	0.33	0.65
ResWest	583124.7	4140499	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140519	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140539	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140559	0.09	0.07	0.03	0.11	0.33	0.64
ResWest	583124.7	4140579	0.09	0.07	0.03	0.11	0.33	0.65
ResWest	583124.7	4140599	0.09	0.08	0.03	0.12	0.33	0.66
ResWest	583144.7	4140439	0.12	0.09	0.04	0.14	0.33	0.73
ResWest	583144.7	4140459	0.10	0.08	0.04	0.14	0.33	0.70
ResWest	583144.7	4140479	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140499	0.09	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140519	0.09	0.08	0.03	0.13	0.33	0.67
ResWest	583144.7	4140539	0.09	0.08	0.03	0.13	0.33	0.67
ResWest	583144.7	4140559	0.09	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140579	0.09	0.08	0.03	0.13	0.33	0.68
ResWest	583144.7	4140599	0.10	0.08	0.03	0.14	0.33	0.69
ResWest	583144.7	4140619	0.10	0.09	0.03	0.14	0.33	0.70
ResWest	583144.7	4140639	0.10	0.09	0.04	0.15	0.33	0.72
ResWest	583164.7	4140439	0.12	0.10	0.04	0.17	0.33	0.76
ResWest	583164.7	4140459	0.10	0.09	0.04	0.16	0.33	0.74
ResWest	583164.7	4140479	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583164.7	4140499	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.7	4140519	0.09	0.09	0.03	0.15	0.33	0.71
ResWest	583164.7	4140539	0.09	0.09	0.04	0.15	0.33	0.71
ResWest	583164.7	4140559	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.7	4140579	0.10	0.09	0.04	0.16	0.33	0.72
ResWest	583164.7	4140599	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583164.7	4140619	0.10	0.10	0.04	0.17	0.33	0.75
ResWest	583164.7	4140639	0.10	0.10	0.04	0.18	0.33	0.76
ResWest	583184.7	4140439	0.12	0.11	0.04	0.20	0.33	0.82
ResWest	583184.7	4140459	0.11	0.11	0.04	0.20	0.33	0.79
ResWest	583184.7	4140479	0.10	0.10	0.04	0.20	0.33	0.78
ResWest	583184.7	4140499	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140519	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140539	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140559	0.10	0.10	0.04	0.19	0.33	0.77

ResWest	583184.7	4140579	0.10	0.10	0.04	0.19	0.33	0.77
ResWest	583184.7	4140599	0.10	0.10	0.04	0.20	0.33	0.78
ResWest	583184.7	4140619	0.11	0.11	0.04	0.21	0.33	0.80
ResWest	583184.7	4140639	0.11	0.11	0.04	0.22	0.33	0.82
ResWest	583204.7	4140439	0.12	0.13	0.04	0.25	0.33	0.88
ResWest	583204.7	4140459	0.12	0.12	0.04	0.25	0.33	0.87
ResWest	583204.7	4140479	0.11	0.12	0.04	0.25	0.33	0.86
ResWest	583204.7	4140499	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140519	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140539	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140559	0.10	0.11	0.04	0.25	0.33	0.84
ResWest	583204.7	4140579	0.10	0.12	0.04	0.25	0.33	0.85
ResWest	583204.7	4140599	0.11	0.12	0.04	0.25	0.33	0.86
ResWest	583204.7	4140619	0.11	0.12	0.04	0.26	0.33	0.87
ResWest	583224.7	4140519	0.11	0.14	0.04	0.33	0.33	0.95
ResWest	583224.7	4140539	0.11	0.13	0.04	0.32	0.33	0.95
ResWest	583224.7	4140559	0.11	0.13	0.04	0.33	0.33	0.95
ResWest	583224.7	4140579	0.11	0.13	0.04	0.33	0.33	0.96
ResWest	583224.7	4140599	0.11	0.13	0.04	0.33	0.33	0.96
ResWest	583224.7	4140619	0.12	0.14	0.05	0.34	0.33	0.98
ResWest	583244.7	4140579	0.12	0.16	0.05	0.46	0.33	1.12
ResWest	583244.7	4140599	0.12	0.16	0.05	0.46	0.33	1.13
ResWest	583244.7	4140619	0.12	0.16	0.05	0.47	0.33	1.15
ResWest	583231.1	4140686	0.13	0.16	0.05	0.47	0.33	1.16
ResWest	583229.2	4140677	0.13	0.16	0.05	0.43	0.33	1.11
ResWest	583226	4140667	0.13	0.15	0.05	0.39	0.33	1.06
ResWest	583223.6	4140659	0.12	0.15	0.05	0.37	0.33	1.03
ResWest	583221.1	4140650	0.12	0.14	0.05	0.34	0.33	1.00
ResWest	583086.5	4140689	0.09	0.08	0.03	0.12	0.33	0.66
ResWest	583101.7	4140676	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583092.6	4140686	0.09	0.08	0.03	0.12	0.33	0.67
ResWest	583109.7	4140668	0.10	0.08	0.03	0.13	0.33	0.68
ResWest	583128.1	4140660	0.10	0.09	0.03	0.14	0.33	0.71
ResWest	583140.4	4140657	0.10	0.09	0.04	0.16	0.33	0.73
ResWest	583122	4140665	0.10	0.09	0.03	0.14	0.33	0.70
ResWest	583152.3	4140653	0.10	0.10	0.04	0.17	0.33	0.75
ResWest	583119.4	4140772	0.11	0.11	0.04	0.21	0.33	0.82
ResWest	583105	4140758	0.10	0.10	0.04	0.18	0.33	0.76
ResWest	583098.8	4140749	0.10	0.09	0.04	0.16	0.33	0.74
ResWest	583113.2	4140763	0.11	0.10	0.04	0.19	0.33	0.79
ResWest	583042.2	4140706	0.08	0.07	0.03	0.10	0.33	0.62
ResWest	583040.5	4140686	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583043.6	4140699	0.08	0.07	0.03	0.10	0.33	0.62
ResWest	583039	4140671	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583037.7	4140651	0.08	0.06	0.03	0.08	0.33	0.59
ResWest	583040.4	4140662	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583059.7	4140623	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583077.6	4140614	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583072.2	4140619	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583088.2	4140597	0.08	0.07	0.03	0.09	0.33	0.61
ResWest	583081.4	4140578	0.08	0.06	0.03	0.09	0.33	0.60
ResWest	583087.4	4140589	0.08	0.06	0.03	0.09	0.33	0.61
ResWest	583067	4140558	0.08	0.06	0.03	0.08	0.33	0.58
ResWest	583048.5	4140551	0.07	0.05	0.03	0.07	0.33	0.57
ResWest	583055.7	4140551	0.07	0.05	0.03	0.07	0.33	0.57
ResWest	583065.6	4140496	0.08	0.06	0.03	0.07	0.33	0.58
ResWest	583074.5	4140496	0.08	0.06	0.03	0.08	0.33	0.58
WorkOff	583017.3	4140867	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	583035	4140876	0.01	0.04	0.01	0.07	0.49	0.89

WorkOff	583051.9	4140887	0.01	0.04	0.02	0.08	0.49	0.91
WorkOff	583059.8	4140897	0.01	0.04	0.02	0.09	0.49	0.92
WorkOff	583044.9	4140884	0.01	0.04	0.01	0.08	0.49	0.90
WorkOff	583027.2	4140874	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	582979.1	4140884	0.01	0.03	0.01	0.05	0.49	0.86
WorkOff	582998.8	4140887	0.01	0.03	0.01	0.06	0.49	0.87
WorkOff	583017.9	4140893	0.01	0.03	0.01	0.07	0.49	0.88
WorkOff	583034.1	4140904	0.01	0.04	0.01	0.08	0.49	0.90
WorkOff	583029.2	4140903	0.01	0.04	0.01	0.07	0.49	0.90
WorkOff	583012.3	4140893	0.01	0.03	0.01	0.06	0.49	0.88
WorkOff	582992.9	4140888	0.01	0.03	0.01	0.05	0.49	0.87
WorkOff	583891	4140789	0.91	0.25	0.07	0.06	0.49	2.04
WorkOff	583908.6	4140799	0.60	0.20	0.06	0.05	0.49	1.68
WorkOff	583912.5	4140797	0.58	0.20	0.06	0.05	0.49	1.65
WorkOff	583919.6	4140784	0.59	0.22	0.07	0.05	0.49	1.68
WorkOff	583905.9	4140771	0.84	0.26	0.08	0.06	0.49	1.99
WorkOff	583915.6	4140773	0.69	0.24	0.07	0.05	0.49	1.82
WorkOff	583909.5	4140774	0.76	0.25	0.08	0.06	0.49	1.90
WorkOff	583990.5	4140713	0.38	0.26	0.08	0.05	0.49	1.53
WorkOff	583998.5	4140695	0.38	0.28	0.09	0.06	0.49	1.57
WorkOff	584006.6	4140677	0.37	0.31	0.10	0.06	0.49	1.59
WorkOff	584014.6	4140658	0.37	0.32	0.11	0.06	0.49	1.62
WorkOff	584022.6	4140640	0.36	0.33	0.13	0.06	0.49	1.64
WorkOff	584019.1	4140653	0.36	0.32	0.12	0.06	0.49	1.61
WorkOff	584011	4140671	0.37	0.31	0.10	0.06	0.49	1.59
WorkOff	584003	4140690	0.37	0.29	0.09	0.06	0.49	1.56
WorkOff	583995	4140708	0.37	0.26	0.08	0.05	0.49	1.53
WorkOff	583996.1	4140670	0.43	0.35	0.11	0.06	0.49	1.71
WorkOff	584000.1	4140661	0.43	0.36	0.12	0.06	0.49	1.72
WorkOff	583998.7	4140669	0.42	0.34	0.11	0.06	0.49	1.69
WorkOff	583183.3	4140812	0.02	0.07	0.02	0.22	0.49	1.09
WorkOff	583201.6	4140820	0.02	0.08	0.03	0.28	0.49	1.16
WorkOff	583219.9	4140828	0.02	0.10	0.03	0.34	0.49	1.24
WorkOff	583229.9	4140835	0.02	0.11	0.03	0.36	0.49	1.28
WorkOff	583211.6	4140827	0.02	0.09	0.03	0.31	0.49	1.21
WorkOff	583193.3	4140819	0.02	0.08	0.02	0.25	0.49	1.13
WorkOff	583207.6	4140819	0.02	0.09	0.03	0.30	0.49	1.19
WorkOff	583216.5	4140801	0.02	0.09	0.03	0.32	0.49	1.21
WorkOff	583219.2	4140800	0.02	0.09	0.03	0.33	0.49	1.22
WorkOff	583210.3	4140818	0.02	0.09	0.03	0.31	0.49	1.20
WorkOff	583302.7	4140827	0.03	0.26	0.05	0.51	0.49	1.60
WorkOff	583321.2	4140835	0.03	0.33	0.05	0.47	0.49	1.64
WorkOff	583339.7	4140842	0.04	0.39	0.06	0.43	0.49	1.68
WorkOff	583358.2	4140850	0.04	0.45	0.07	0.39	0.49	1.71
WorkOff	583351.8	4140850	0.04	0.43	0.07	0.39	0.49	1.69
WorkOff	583333.3	4140842	0.03	0.37	0.06	0.44	0.49	1.66
WorkOff	583314.9	4140834	0.03	0.31	0.05	0.48	0.49	1.62
WorkOff	583338.8	4140831	0.03	0.40	0.06	0.48	0.49	1.73
WorkOff	583342.9	4140825	0.03	0.42	0.06	0.50	0.49	1.78
WorkOff	583316.2	4140776	0.03	0.25	0.04	0.86	0.49	1.94
WorkOff	583320.3	4140767	0.03	0.25	0.04	0.97	0.49	2.05
WorkOff	583324.3	4140757	0.03	0.25	0.04	1.10	0.49	2.17
WorkOff	583328.4	4140748	0.03	0.25	0.04	1.25	0.49	2.32
WorkOff	583338.1	4140751	0.03	0.32	0.05	1.22	0.49	2.37
WorkOff	583334	4140760	0.03	0.32	0.05	1.07	0.49	2.22
WorkOff	583330	4140769	0.03	0.32	0.05	0.94	0.49	2.09
WorkOff	583325.9	4140779	0.03	0.31	0.05	0.84	0.49	1.98
WorkOff	583401.6	4140805	0.05	0.79	0.09	0.53	0.49	2.22
WorkOff	583405.8	4140796	0.05	0.87	0.09	0.58	0.49	2.35

WorkOff	583410.1	4140786	0.05	0.96	0.09	0.64	0.49	2.50
WorkOff	583414.3	4140777	0.05	1.08	0.10	0.71	0.49	2.68
WorkOff	583425.8	4140777	0.05	1.21	0.11	0.68	0.49	2.81
WorkOff	583421.5	4140786	0.05	1.08	0.10	0.62	0.49	2.61
WorkOff	583417.3	4140795	0.05	0.97	0.10	0.56	0.49	2.44
WorkOff	583413	4140804	0.05	0.88	0.10	0.51	0.49	2.30
WorkOff	583477.7	4140825	0.09	1.15	0.16	0.28	0.49	2.44
WorkOff	583468.6	4140821	0.08	1.13	0.15	0.31	0.49	2.44
WorkOff	583459.4	4140817	0.08	1.10	0.14	0.35	0.49	2.43
WorkOff	583450.3	4140813	0.07	1.07	0.13	0.39	0.49	2.42
WorkOff	583456.4	4140805	0.07	1.20	0.14	0.41	0.49	2.58
WorkOff	583465.5	4140809	0.08	1.23	0.15	0.37	0.49	2.59
WorkOff	583474.7	4140813	0.09	1.26	0.16	0.33	0.49	2.60
WorkOff	583439.9	4140910	0.10	0.54	0.11	0.16	0.49	1.66
WorkOff	583432.6	4140907	0.09	0.54	0.11	0.17	0.49	1.66
WorkOff	583432.8	4140896	0.09	0.57	0.11	0.19	0.49	1.71
WorkOff	583440.1	4140899	0.09	0.58	0.11	0.17	0.49	1.71
WorkOff	583455.4	4140942	0.13	0.45	0.10	0.11	0.49	1.56
WorkOff	583459.2	4140932	0.13	0.48	0.11	0.12	0.49	1.60
WorkOff	583462.9	4140923	0.13	0.52	0.11	0.12	0.49	1.64
WorkOff	583466.7	4140914	0.13	0.56	0.12	0.13	0.49	1.69
WorkOff	583470.5	4140905	0.13	0.60	0.12	0.14	0.49	1.75
WorkOff	583479.6	4140909	0.15	0.59	0.12	0.13	0.49	1.74
WorkOff	583475.8	4140918	0.15	0.55	0.12	0.12	0.49	1.68
WorkOff	583472	4140927	0.15	0.51	0.11	0.11	0.49	1.64
WorkOff	583468.2	4140937	0.14	0.47	0.11	0.11	0.49	1.59
WorkOff	583492.9	4140958	0.19	0.39	0.10	0.08	0.49	1.53
WorkOff	583497	4140948	0.20	0.42	0.10	0.09	0.49	1.57
WorkOff	583501.1	4140939	0.20	0.45	0.11	0.09	0.49	1.61
WorkOff	583505.2	4140930	0.21	0.49	0.11	0.09	0.49	1.66
WorkOff	583509.3	4140921	0.21	0.53	0.12	0.10	0.49	1.71
WorkOff	583517.7	4140927	0.24	0.49	0.12	0.09	0.49	1.69
WorkOff	583513.6	4140936	0.23	0.46	0.11	0.09	0.49	1.64
WorkOff	583509.5	4140945	0.22	0.42	0.11	0.08	0.49	1.59
WorkOff	583505.4	4140954	0.22	0.40	0.10	0.08	0.49	1.55
WorkOff	583468.8	4140936	0.15	0.47	0.11	0.11	0.49	1.59
WorkOff	583473.4	4140938	0.15	0.47	0.11	0.11	0.49	1.59
WorkOff	583478	4140940	0.16	0.46	0.11	0.10	0.49	1.59
WorkOff	583482.6	4140942	0.17	0.45	0.11	0.10	0.49	1.58
WorkOff	583487.2	4140944	0.18	0.44	0.11	0.09	0.49	1.58
WorkOff	583486.1	4140955	0.18	0.41	0.10	0.09	0.49	1.54
WorkOff	583481.5	4140953	0.17	0.42	0.10	0.09	0.49	1.54
WorkOff	583476.9	4140951	0.16	0.42	0.10	0.09	0.49	1.54
WorkOff	583472.3	4140949	0.16	0.43	0.10	0.10	0.49	1.55
WorkOff	583467.7	4140947	0.15	0.44	0.10	0.10	0.49	1.55
WorkOff	583495.7	4140883	0.16	0.75	0.14	0.14	0.49	1.94
WorkOff	583497.6	4140879	0.16	0.78	0.14	0.14	0.49	1.98
WorkOff	583500.8	4140876	0.16	0.80	0.14	0.14	0.49	2.01
WorkOff	583498.9	4140881	0.16	0.77	0.14	0.14	0.49	1.96
WorkOff	583494.1	4140846	0.13	1.03	0.16	0.20	0.49	2.27
WorkOff	583498.2	4140837	0.12	1.14	0.16	0.21	0.49	2.40
WorkOff	583502.4	4140828	0.12	1.27	0.17	0.23	0.49	2.55
WorkOff	583506.5	4140819	0.12	1.42	0.18	0.24	0.49	2.73
WorkOff	583510.7	4140810	0.12	1.61	0.19	0.26	0.49	2.94
WorkOff	583519.5	4140815	0.14	1.60	0.19	0.23	0.49	2.92
WorkOff	583515.3	4140824	0.14	1.41	0.18	0.22	0.49	2.71
WorkOff	583511.2	4140833	0.14	1.26	0.17	0.20	0.49	2.53
WorkOff	583507.1	4140842	0.14	1.13	0.17	0.19	0.49	2.38
WorkOff	583521.6	4140832	0.16	1.33	0.18	0.19	0.49	2.61

WorkOff	583525.6	4140823	0.16	1.50	0.19	0.20	0.49	2.81
WorkOff	583529.6	4140814	0.16	1.72	0.20	0.22	0.49	3.05
WorkOff	583531.3	4140825	0.18	1.50	0.19	0.19	0.49	2.81
WorkOff	583527.3	4140834	0.18	1.32	0.18	0.18	0.49	2.61
WorkOff	583538	4140828	0.20	1.48	0.19	0.18	0.49	2.80
WorkOff	583540	4140823	0.20	1.59	0.19	0.18	0.49	2.92
WorkOff	583542	4140819	0.20	1.71	0.20	0.19	0.49	3.05
WorkOff	583546.1	4140824	0.22	1.60	0.19	0.17	0.49	2.94
WorkOff	583544.1	4140829	0.22	1.50	0.19	0.17	0.49	2.83
WorkOff	583534.7	4140967	0.27	0.32	0.09	0.06	0.49	1.51
WorkOff	583537.3	4140961	0.28	0.33	0.10	0.07	0.49	1.53
WorkOff	583540	4140954	0.29	0.35	0.10	0.07	0.49	1.56
WorkOff	583542.6	4140948	0.30	0.37	0.10	0.07	0.49	1.59
WorkOff	583545.3	4140941	0.31	0.38	0.11	0.07	0.49	1.63
WorkOff	583548	4140935	0.32	0.41	0.11	0.07	0.49	1.66
WorkOff	583554.7	4140945	0.33	0.36	0.10	0.07	0.49	1.61
WorkOff	583552	4140951	0.32	0.34	0.10	0.06	0.49	1.58
WorkOff	583549.4	4140958	0.31	0.32	0.10	0.06	0.49	1.55
WorkOff	583546.7	4140964	0.30	0.31	0.09	0.06	0.49	1.52
WorkOff	583544.1	4140971	0.29	0.30	0.09	0.06	0.49	1.49
WorkOff	583559.7	4140926	0.36	0.42	0.11	0.07	0.49	1.72
WorkOff	583563.7	4140917	0.38	0.45	0.12	0.08	0.49	1.78
WorkOff	583567.7	4140908	0.40	0.49	0.12	0.08	0.49	1.85
WorkOff	583571.8	4140899	0.43	0.54	0.13	0.08	0.49	1.93
WorkOff	583584.2	4140895	0.50	0.51	0.13	0.08	0.49	1.97
WorkOff	583580.2	4140904	0.46	0.47	0.12	0.08	0.49	1.89
WorkOff	583576.1	4140914	0.43	0.43	0.12	0.07	0.49	1.81
WorkOff	583572.1	4140923	0.41	0.40	0.11	0.07	0.49	1.75
WorkOff	583548.3	4140911	0.33	0.53	0.12	0.08	0.49	1.82
WorkOff	583552	4140901	0.34	0.58	0.13	0.09	0.49	1.89
WorkOff	583561.3	4140900	0.38	0.57	0.13	0.09	0.49	1.91
WorkOff	583557.6	4140909	0.36	0.51	0.12	0.08	0.49	1.84
WorkOff	583568.4	4140874	0.40	0.79	0.15	0.10	0.49	2.20
WorkOff	583572.2	4140864	0.42	0.90	0.16	0.10	0.49	2.33
WorkOff	583575.9	4140855	0.43	1.04	0.16	0.11	0.49	2.49
WorkOff	583582	4140867	0.49	0.81	0.15	0.10	0.49	2.31
WorkOff	583578.2	4140876	0.47	0.71	0.15	0.09	0.49	2.17
WorkOff	583583.4	4140862	0.50	0.87	0.16	0.10	0.49	2.38
WorkOff	583585.4	4140857	0.51	0.94	0.16	0.10	0.49	2.47
WorkOff	583587.3	4140853	0.52	1.01	0.17	0.10	0.49	2.56
WorkOff	583587.5	4140857	0.53	0.92	0.16	0.10	0.49	2.47
WorkOff	583585.6	4140862	0.52	0.85	0.16	0.10	0.49	2.39
WorkOff	583650.9	4140880	0.92	0.40	0.12	0.07	0.49	2.26
WorkOff	583653.1	4140875	0.99	0.42	0.13	0.07	0.49	2.35
WorkOff	583655.3	4140869	1.06	0.44	0.13	0.07	0.49	2.46
WorkOff	583667	4140872	1.10	0.41	0.12	0.07	0.49	2.46
WorkOff	583664.8	4140878	1.02	0.39	0.12	0.06	0.49	2.35
WorkOff	583662.5	4140884	0.95	0.37	0.12	0.06	0.49	2.26
WorkOff	583656.1	4140882	0.93	0.38	0.12	0.06	0.49	2.25
WorkOff	583658.5	4140876	1.01	0.40	0.12	0.07	0.49	2.36
WorkOff	583660.9	4140869	1.10	0.43	0.13	0.07	0.49	2.48
WorkOff	583661.4	4140874	1.05	0.41	0.12	0.07	0.49	2.40
WorkOff	583658.9	4140880	0.96	0.39	0.12	0.06	0.49	2.29
WorkOff	583683	4140933	0.64	0.23	0.08	0.04	0.49	1.75
WorkOff	583686.7	4140924	0.71	0.24	0.08	0.05	0.49	1.83
WorkOff	583690.3	4140915	0.78	0.26	0.09	0.05	0.49	1.93
WorkOff	583694	4140905	0.88	0.28	0.09	0.05	0.49	2.05
WorkOff	583697.6	4140896	0.98	0.30	0.09	0.05	0.49	2.18
WorkOff	583704.7	4140905	0.91	0.27	0.09	0.05	0.49	2.07

WorkOff	583701	4140915	0.81	0.25	0.08	0.05	0.49	1.94
WorkOff	583697.4	4140924	0.73	0.23	0.08	0.04	0.49	1.84
WorkOff	583693.7	4140933	0.65	0.22	0.08	0.04	0.49	1.75
WorkOff	583700	4140935	0.65	0.21	0.07	0.04	0.49	1.73
WorkOff	583703.7	4140925	0.72	0.23	0.08	0.04	0.49	1.82
WorkOff	583707.5	4140916	0.81	0.24	0.08	0.05	0.49	1.93
WorkOff	583711.2	4140907	0.91	0.26	0.08	0.05	0.49	2.05
WorkOff	583719.7	4140907	0.93	0.25	0.08	0.05	0.49	2.06
WorkOff	583716	4140916	0.82	0.23	0.08	0.04	0.49	1.93
WorkOff	583712.3	4140926	0.73	0.22	0.07	0.04	0.49	1.82
WorkOff	583708.5	4140935	0.66	0.20	0.07	0.04	0.49	1.73
WorkOff	583368	4140980	0.07	0.31	0.08	0.13	0.49	1.35
WorkOff	583371.9	4140971	0.07	0.33	0.08	0.14	0.49	1.37
WorkOff	583375.8	4140962	0.07	0.34	0.08	0.15	0.49	1.40
WorkOff	583379.8	4140952	0.07	0.36	0.08	0.15	0.49	1.43
WorkOff	583383.7	4140943	0.07	0.38	0.09	0.16	0.49	1.46
WorkOff	583392.2	4140949	0.08	0.38	0.09	0.15	0.49	1.45
WorkOff	583388.3	4140958	0.08	0.36	0.08	0.14	0.49	1.42
WorkOff	583384.4	4140967	0.08	0.35	0.08	0.14	0.49	1.40
WorkOff	583380.5	4140976	0.08	0.33	0.08	0.13	0.49	1.37
WorkOff	583534.2	4141055	0.21	0.17	0.06	0.04	0.49	1.24
WorkOff	583538	4141046	0.22	0.18	0.06	0.04	0.49	1.26
WorkOff	583541.8	4141037	0.23	0.19	0.07	0.04	0.49	1.29
WorkOff	583545.5	4141027	0.24	0.20	0.07	0.05	0.49	1.31
WorkOff	583549.3	4141018	0.25	0.21	0.07	0.05	0.49	1.33
WorkOff	583580.9	4141020	0.28	0.18	0.07	0.04	0.49	1.32
WorkOff	583577.1	4141029	0.26	0.17	0.06	0.04	0.49	1.30
WorkOff	583573.3	4141039	0.25	0.17	0.06	0.04	0.49	1.27
WorkOff	583569.5	4141048	0.23	0.16	0.06	0.04	0.49	1.25
WorkOff	583565.7	4141057	0.22	0.15	0.06	0.04	0.49	1.23
WorkOff	583546.8	4141061	0.21	0.16	0.06	0.04	0.49	1.23
WorkOff	583548.9	4141051	0.22	0.17	0.06	0.04	0.49	1.25
WorkOff	583551	4141041	0.23	0.18	0.06	0.04	0.49	1.27
WorkOff	583553.1	4141032	0.24	0.19	0.07	0.04	0.49	1.30
WorkOff	583555.2	4141022	0.25	0.20	0.07	0.05	0.49	1.32
WorkOff	583567	4141014	0.27	0.20	0.07	0.04	0.49	1.34
WorkOff	583564.9	4141024	0.26	0.19	0.07	0.04	0.49	1.31
WorkOff	583562.8	4141034	0.25	0.18	0.06	0.04	0.49	1.29
WorkOff	583560.7	4141044	0.23	0.17	0.06	0.04	0.49	1.26
WorkOff	583558.6	4141054	0.22	0.16	0.06	0.04	0.49	1.24
WorkOff	583150.9	4140955	0.02	0.09	0.03	0.17	0.49	1.07
WorkOff	583154.2	4140946	0.02	0.09	0.03	0.18	0.49	1.07
WorkOff	583157.5	4140936	0.02	0.09	0.03	0.18	0.49	1.08
WorkOff	583160.9	4140927	0.02	0.09	0.03	0.19	0.49	1.09
WorkOff	583163.6	4140931	0.02	0.09	0.03	0.19	0.49	1.09
WorkOff	583160.2	4140941	0.02	0.09	0.03	0.19	0.49	1.08
WorkOff	583156.9	4140950	0.02	0.10	0.03	0.18	0.49	1.08
WorkOff	583149.5	4140927	0.02	0.08	0.03	0.18	0.49	1.06
WorkOff	583175	4140935	0.02	0.10	0.03	0.20	0.49	1.11
WorkOff	583189.6	4141018	0.03	0.13	0.04	0.15	0.49	1.11
WorkOff	583193.5	4141008	0.03	0.14	0.04	0.16	0.49	1.12
WorkOff	583197.3	4140999	0.03	0.14	0.04	0.17	0.49	1.13
WorkOff	583201.1	4140990	0.03	0.14	0.04	0.17	0.49	1.14
WorkOff	583205	4140981	0.03	0.14	0.04	0.18	0.49	1.15
WorkOff	583208.8	4140972	0.03	0.14	0.04	0.19	0.49	1.16
WorkOff	583212.6	4140962	0.03	0.15	0.04	0.20	0.49	1.17
WorkOff	583221.1	4140968	0.03	0.16	0.04	0.19	0.49	1.18
WorkOff	583217.2	4140977	0.03	0.15	0.04	0.19	0.49	1.16
WorkOff	583213.4	4140987	0.03	0.15	0.04	0.18	0.49	1.15

WorkOff	583209.6	4140996	0.03	0.15	0.04	0.17	0.49	1.14
WorkOff	583205.7	4141005	0.03	0.15	0.04	0.16	0.49	1.13
WorkOff	583201.9	4141014	0.03	0.14	0.04	0.16	0.49	1.12
WorkOff	583218.6	4141028	0.03	0.16	0.04	0.14	0.49	1.13
WorkOff	583222.4	4141019	0.03	0.16	0.04	0.15	0.49	1.14
WorkOff	583226.2	4141010	0.03	0.16	0.04	0.16	0.49	1.15
WorkOff	583230	4141001	0.03	0.17	0.04	0.17	0.49	1.17
WorkOff	583233.9	4140991	0.03	0.17	0.04	0.17	0.49	1.18
WorkOff	583245.5	4140989	0.03	0.18	0.05	0.17	0.49	1.19
WorkOff	583241.7	4140998	0.03	0.18	0.05	0.17	0.49	1.18
WorkOff	583237.9	4141008	0.03	0.17	0.05	0.16	0.49	1.17
WorkOff	583234.1	4141017	0.03	0.17	0.05	0.15	0.49	1.16
WorkOff	583230.3	4141026	0.03	0.17	0.05	0.14	0.49	1.15
WorkOff	583246.5	4141033	0.04	0.18	0.05	0.14	0.49	1.16
WorkOff	583250.3	4141024	0.04	0.18	0.05	0.14	0.49	1.17
WorkOff	583254.2	4141014	0.04	0.19	0.05	0.15	0.49	1.18
WorkOff	583258.1	4141005	0.04	0.19	0.05	0.16	0.49	1.19
WorkOff	583269.2	4141004	0.04	0.20	0.05	0.15	0.49	1.21
WorkOff	583265.3	4141014	0.04	0.20	0.05	0.15	0.49	1.19
WorkOff	583261.4	4141023	0.04	0.19	0.05	0.14	0.49	1.18
WorkOff	583257.6	4141032	0.04	0.19	0.05	0.13	0.49	1.17
WorkOff	583268.7	4141051	0.05	0.19	0.05	0.12	0.49	1.16
WorkOff	583272.5	4141042	0.04	0.19	0.05	0.12	0.49	1.17
WorkOff	583276.2	4141033	0.04	0.20	0.05	0.13	0.49	1.19
WorkOff	583279.9	4141023	0.04	0.21	0.05	0.13	0.49	1.20
WorkOff	583283.7	4141014	0.04	0.21	0.06	0.14	0.49	1.21
WorkOff	583296.1	4141010	0.05	0.23	0.06	0.14	0.49	1.23
WorkOff	583292.4	4141019	0.05	0.22	0.06	0.13	0.49	1.21
WorkOff	583288.6	4141029	0.05	0.21	0.06	0.13	0.49	1.20
WorkOff	583284.9	4141038	0.05	0.20	0.06	0.12	0.49	1.19
WorkOff	583281.2	4141047	0.05	0.20	0.05	0.12	0.49	1.17
WorkOff	583297.7	4141062	0.06	0.20	0.06	0.10	0.49	1.17
WorkOff	583301.7	4141053	0.06	0.21	0.06	0.11	0.49	1.18
WorkOff	583305.7	4141044	0.06	0.21	0.06	0.11	0.49	1.20
WorkOff	583309.6	4141035	0.06	0.22	0.06	0.12	0.49	1.21
WorkOff	583313.6	4141025	0.06	0.23	0.06	0.12	0.49	1.23
WorkOff	583317.5	4141016	0.06	0.24	0.06	0.13	0.49	1.24
WorkOff	583321.5	4141007	0.06	0.25	0.06	0.13	0.49	1.26
WorkOff	583328.2	4141017	0.06	0.25	0.06	0.12	0.49	1.25
WorkOff	583324.2	4141026	0.06	0.24	0.06	0.12	0.49	1.23
WorkOff	583320.3	4141035	0.06	0.23	0.06	0.11	0.49	1.22
WorkOff	583316.3	4141044	0.06	0.22	0.06	0.11	0.49	1.20
WorkOff	583312.4	4141054	0.06	0.21	0.06	0.10	0.49	1.19
WorkOff	583308.4	4141063	0.06	0.20	0.06	0.10	0.49	1.18
WorkOff	583328.3	4141076	0.07	0.20	0.06	0.09	0.49	1.17
WorkOff	583331.8	4141067	0.07	0.21	0.06	0.09	0.49	1.19
WorkOff	583335.4	4141058	0.07	0.22	0.06	0.09	0.49	1.20
WorkOff	583339	4141048	0.07	0.23	0.06	0.10	0.49	1.22
WorkOff	583342.5	4141039	0.07	0.24	0.06	0.10	0.49	1.23
WorkOff	583346.1	4141030	0.07	0.25	0.07	0.11	0.49	1.25
WorkOff	583351.9	4141042	0.08	0.24	0.07	0.10	0.49	1.23
WorkOff	583348.4	4141052	0.08	0.23	0.06	0.09	0.49	1.22
WorkOff	583344.8	4141061	0.08	0.22	0.06	0.09	0.49	1.20
WorkOff	583341.2	4141070	0.08	0.21	0.06	0.08	0.49	1.19
WorkOff	583337.7	4141080	0.07	0.20	0.06	0.08	0.49	1.17
WorkOff	583187.7	4140970	0.02	0.12	0.03	0.19	0.49	1.13
WorkOff	583197	4140973	0.02	0.13	0.04	0.19	0.49	1.14
WorkOff	583191.1	4140982	0.02	0.13	0.04	0.18	0.49	1.13
WorkOff	583223.2	4140991	0.03	0.16	0.04	0.17	0.49	1.16

WorkOff	583213.1	4140961	0.03	0.15	0.04	0.20	0.49	1.17
WorkOff	583304.2	4141025	0.05	0.22	0.06	0.12	0.49	1.22
WorkOff	583330.1	4141036	0.06	0.23	0.06	0.11	0.49	1.23
WorkOff	583375.7	4141014	0.08	0.28	0.07	0.10	0.49	1.29
WorkOff	583385.1	4141017	0.09	0.28	0.07	0.10	0.49	1.29
WorkOff	583389.4	4141030	0.10	0.26	0.07	0.09	0.49	1.27
WorkOff	583380	4141026	0.09	0.26	0.07	0.09	0.49	1.27
WorkOff	583393.6	4141018	0.10	0.28	0.07	0.09	0.49	1.30
WorkOff	583414.7	4141027	0.11	0.27	0.08	0.08	0.49	1.29
WorkOff	583424	4141031	0.12	0.26	0.07	0.08	0.49	1.29
WorkOff	583433.2	4141035	0.13	0.25	0.07	0.07	0.49	1.28
WorkOff	583442.5	4141038	0.14	0.24	0.07	0.07	0.49	1.28
WorkOff	583451.7	4141042	0.15	0.23	0.07	0.06	0.49	1.27
WorkOff	583461	4141046	0.16	0.23	0.07	0.06	0.49	1.27
WorkOff	583463.2	4141058	0.16	0.21	0.07	0.05	0.49	1.24
WorkOff	583454	4141054	0.15	0.22	0.07	0.06	0.49	1.25
WorkOff	583444.7	4141050	0.14	0.23	0.07	0.06	0.49	1.26
WorkOff	583435.5	4141046	0.13	0.24	0.07	0.07	0.49	1.26
WorkOff	583426.2	4141042	0.12	0.24	0.07	0.07	0.49	1.27
WorkOff	583417	4141039	0.12	0.25	0.07	0.07	0.49	1.27
WorkOff	583444.2	4141075	0.14	0.20	0.06	0.05	0.49	1.21
WorkOff	583448.1	4141065	0.14	0.21	0.07	0.06	0.49	1.23
WorkOff	583459.7	4141064	0.15	0.20	0.07	0.05	0.49	1.23
WorkOff	583455.8	4141073	0.15	0.19	0.06	0.05	0.49	1.21
WorkOff	583437.1	4141197	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583441.2	4141188	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583445.3	4141179	0.11	0.12	0.04	0.03	0.49	1.06
WorkOff	583449.4	4141170	0.12	0.12	0.05	0.04	0.49	1.07
WorkOff	583453.6	4141161	0.12	0.12	0.05	0.04	0.49	1.08
WorkOff	583457.7	4141151	0.12	0.13	0.05	0.04	0.49	1.09
WorkOff	583461.8	4141142	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583465.9	4141133	0.13	0.14	0.05	0.04	0.49	1.12
WorkOff	583470	4141124	0.14	0.14	0.05	0.04	0.49	1.13
WorkOff	583474.1	4141115	0.14	0.15	0.05	0.04	0.49	1.14
WorkOff	583478.3	4141106	0.15	0.15	0.06	0.04	0.49	1.16
WorkOff	583482.4	4141097	0.16	0.16	0.06	0.04	0.49	1.17
WorkOff	583490.4	4141103	0.16	0.15	0.06	0.04	0.49	1.16
WorkOff	583486.3	4141112	0.15	0.14	0.05	0.04	0.49	1.14
WorkOff	583482.2	4141121	0.15	0.14	0.05	0.04	0.49	1.13
WorkOff	583478.1	4141131	0.14	0.13	0.05	0.04	0.49	1.12
WorkOff	583473.9	4141140	0.13	0.13	0.05	0.04	0.49	1.11
WorkOff	583469.8	4141149	0.13	0.12	0.05	0.04	0.49	1.10
WorkOff	583465.7	4141158	0.12	0.12	0.05	0.04	0.49	1.08
WorkOff	583461.6	4141167	0.12	0.12	0.05	0.03	0.49	1.07
WorkOff	583457.5	4141176	0.12	0.11	0.04	0.03	0.49	1.06
WorkOff	583453.4	4141185	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583449.2	4141194	0.11	0.11	0.04	0.03	0.49	1.05
WorkOff	583590.1	4141140	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583594	4141131	0.14	0.10	0.04	0.03	0.49	1.06
WorkOff	583597.9	4141122	0.15	0.10	0.04	0.03	0.49	1.07
WorkOff	583601.9	4141112	0.16	0.10	0.04	0.03	0.49	1.09
WorkOff	583611.2	4141116	0.15	0.10	0.04	0.03	0.49	1.07
WorkOff	583607.2	4141125	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583603.3	4141134	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583599.4	4141144	0.13	0.09	0.04	0.03	0.49	1.04
WorkOff	583612	4141136	0.13	0.09	0.04	0.02	0.49	1.04
WorkOff	583613.5	4141128	0.14	0.09	0.04	0.03	0.49	1.05
WorkOff	583617.4	4141121	0.15	0.09	0.04	0.03	0.49	1.06
WorkOff	583625.5	4141123	0.14	0.09	0.04	0.02	0.49	1.05

583977.7	4140457	N/A		N/A		N/A		N/A		N/A		N/A							
	max cance		1.10		1.72		0.20		1.79		0.49		3.05	max offsite		3.05			

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	1.06	0.05	1.04	0.62	2.79	
ResWest	583293.17	4140471	1.01	0.05	0.92	0.62	2.62	
ResWest	583289.44	4140457	0.96	0.05	0.82	0.62	2.48	
ResWest	583285.71	4140442	0.92	0.05	0.74	0.62	2.36	
ResWest	583281.98	4140428	0.89	0.05	0.67	0.62	2.25	
ResWest	583278.25	4140413	0.86	0.05	0.62	0.62	2.17	
ResWest	583278.74	4140407	0.86	0.05	0.61	0.62	2.17	
ResWest	583282.47	4140422	0.89	0.05	0.67	0.62	2.25	
ResWest	583286.2	4140436	0.92	0.05	0.73	0.62	2.35	
ResWest	583289.93	4140451	0.96	0.05	0.81	0.62	2.46	
ResWest	583293.66	4140465	1.01	0.05	0.90	0.62	2.61	
ResWest	583297.39	4140480	1.06	0.05	1.02	0.62	2.77	
ResWest	583279.34	4140402	0.87	0.05	0.61	0.62	2.17	
ResWest	583256.39	4140528	0.70	0.05	0.59	0.62	1.98	
ResWest	583262.2	4140526	0.75	0.05	0.65	0.62	2.09	
ResWest	583267.43	4140526	0.79	0.05	0.72	0.62	2.19	
ResWest	583272.37	4140524	0.83	0.05	0.78	0.62	2.30	
ResWest	583285.45	4140520	0.95	0.05	0.98	0.62	2.63	
ResWest	583291.55	4140519	1.02	0.05	1.10	0.62	2.82	
ResWest	583298.41	4140518	1.10	0.05	1.25	0.62	3.05	
ResWest	583307.31	4140515	1.22	0.06	1.45	0.62	3.38	
ResWest	583265.17	4140568	0.77	0.05	0.75	0.62	2.21	
ResWest	583266.59	4140575	0.77	0.05	0.78	0.62	2.25	
ResWest	583269.9	4140583	0.80	0.05	0.85	0.62	2.35	
ResWest	583270.85	4140591	0.81	0.05	0.87	0.62	2.38	
ResWest	583276.06	4140602	0.86	0.06	1.01	0.62	2.57	
ResWest	583277	4140607	0.87	0.06	1.04	0.62	2.62	
ResWest	583278.42	4140614	0.89	0.06	1.10	0.62	2.68	
ResWest	583281.26	4140621	0.91	0.06	1.20	0.62	2.81	
ResWest	583285.52	4140631	0.97	0.06	1.39	0.62	3.06	
ResWest	583285.52	4140638	0.97	0.06	1.42	0.62	3.09	
ResWest	583284.57	4140643	0.95	0.06	1.39	0.62	3.05	
ResWest	583288.36	4140650	1.00	0.06	1.60	0.62	3.32	
ResWest	583287.89	4140655	1.00	0.07	1.61	0.62	3.32	
ResWest	583288.83	4140672	1.03	0.07	1.77	0.62	3.51	
ResWest	583287.89	4140679	1.03	0.07	1.75	0.62	3.50	
ResWest	583290.25	4140686	1.07	0.07	1.96	0.62	3.74	
ResWest	583104.69	4140459	0.27	0.04	0.11	0.62	1.05	
ResWest	583104.69	4140479	0.25	0.03	0.10	0.62	1.04	
ResWest	583104.69	4140499	0.25	0.03	0.10	0.62	1.03	
ResWest	583104.69	4140519	0.25	0.03	0.10	0.62	1.03	

ResWest	583124.69	4140459	0.29	0.04	0.13	0.62	1.10
ResWest	583124.69	4140479	0.28	0.03	0.12	0.62	1.08
ResWest	583124.69	4140499	0.28	0.03	0.12	0.62	1.07
ResWest	583124.69	4140519	0.28	0.03	0.12	0.62	1.07
ResWest	583124.69	4140539	0.28	0.03	0.12	0.62	1.07
ResWest	583124.69	4140559	0.28	0.03	0.12	0.62	1.08
ResWest	583124.69	4140579	0.29	0.03	0.13	0.62	1.09
ResWest	583124.69	4140599	0.30	0.03	0.13	0.62	1.10
ResWest	583144.69	4140439	0.34	0.04	0.15	0.62	1.18
ResWest	583144.69	4140459	0.32	0.04	0.15	0.62	1.15
ResWest	583144.69	4140479	0.31	0.04	0.14	0.62	1.13
ResWest	583144.69	4140499	0.31	0.03	0.14	0.62	1.13
ResWest	583144.69	4140519	0.30	0.03	0.14	0.62	1.12
ResWest	583144.69	4140539	0.30	0.03	0.14	0.62	1.12
ResWest	583144.69	4140559	0.31	0.03	0.14	0.62	1.13
ResWest	583144.69	4140579	0.32	0.03	0.15	0.62	1.14
ResWest	583144.69	4140599	0.32	0.04	0.15	0.62	1.15
ResWest	583144.69	4140619	0.33	0.04	0.16	0.62	1.17
ResWest	583144.69	4140639	0.35	0.04	0.17	0.62	1.20
ResWest	583164.69	4140439	0.38	0.04	0.18	0.62	1.25
ResWest	583164.69	4140459	0.36	0.04	0.18	0.62	1.22
ResWest	583164.69	4140479	0.35	0.04	0.17	0.62	1.21
ResWest	583164.69	4140499	0.35	0.04	0.17	0.62	1.20
ResWest	583164.69	4140519	0.34	0.04	0.17	0.62	1.19
ResWest	583164.69	4140539	0.34	0.04	0.17	0.62	1.19
ResWest	583164.69	4140559	0.34	0.04	0.17	0.62	1.19
ResWest	583164.69	4140579	0.35	0.04	0.17	0.62	1.21
ResWest	583164.69	4140599	0.36	0.04	0.18	0.62	1.22
ResWest	583164.69	4140619	0.37	0.04	0.19	0.62	1.24
ResWest	583164.69	4140639	0.38	0.04	0.20	0.62	1.27
ResWest	583184.69	4140439	0.42	0.04	0.22	0.62	1.33
ResWest	583184.69	4140459	0.41	0.04	0.22	0.62	1.31
ResWest	583184.69	4140479	0.40	0.04	0.21	0.62	1.30
ResWest	583184.69	4140499	0.39	0.04	0.21	0.62	1.29
ResWest	583184.69	4140519	0.39	0.04	0.21	0.62	1.28
ResWest	583184.69	4140539	0.38	0.04	0.21	0.62	1.28
ResWest	583184.69	4140559	0.38	0.04	0.21	0.62	1.28
ResWest	583184.69	4140579	0.39	0.04	0.21	0.62	1.28
ResWest	583184.69	4140599	0.40	0.04	0.22	0.62	1.30
ResWest	583184.69	4140619	0.41	0.04	0.23	0.62	1.32
ResWest	583184.69	4140639	0.43	0.04	0.24	0.62	1.35
ResWest	583204.69	4140439	0.48	0.04	0.27	0.62	1.45
ResWest	583204.69	4140459	0.47	0.04	0.27	0.62	1.43
ResWest	583204.69	4140479	0.46	0.04	0.27	0.62	1.42
ResWest	583204.69	4140499	0.45	0.04	0.27	0.62	1.41
ResWest	583204.69	4140519	0.45	0.04	0.27	0.62	1.40
ResWest	583204.69	4140539	0.45	0.04	0.27	0.62	1.40

ResWest	583204.69	4140559	0.44	0.04	0.27	0.62	1.40
ResWest	583204.69	4140579	0.45	0.04	0.27	0.62	1.40
ResWest	583204.69	4140599	0.45	0.04	0.27	0.62	1.41
ResWest	583204.69	4140619	0.46	0.04	0.28	0.62	1.43
ResWest	583224.69	4140519	0.53	0.04	0.36	0.62	1.57
ResWest	583224.69	4140539	0.52	0.04	0.36	0.62	1.56
ResWest	583224.69	4140559	0.52	0.04	0.36	0.62	1.56
ResWest	583224.69	4140579	0.52	0.04	0.36	0.62	1.56
ResWest	583224.69	4140599	0.52	0.05	0.36	0.62	1.57
ResWest	583224.69	4140619	0.53	0.05	0.37	0.62	1.59
ResWest	583244.69	4140579	0.62	0.05	0.50	0.62	1.81
ResWest	583244.69	4140599	0.62	0.05	0.51	0.62	1.82
ResWest	583244.69	4140619	0.62	0.05	0.51	0.62	1.83
ResWest	583231.12	4140686	0.64	0.05	0.51	0.62	1.84
ResWest	583229.18	4140677	0.61	0.05	0.47	0.62	1.78
ResWest	583225.96	4140667	0.59	0.05	0.43	0.62	1.71
ResWest	583223.55	4140659	0.56	0.05	0.40	0.62	1.66
ResWest	583221.14	4140650	0.54	0.05	0.38	0.62	1.61
ResWest	583086.52	4140689	0.30	0.03	0.13	0.62	1.11
ResWest	583101.7	4140676	0.32	0.03	0.14	0.62	1.13
ResWest	583092.61	4140686	0.31	0.03	0.13	0.62	1.12
ResWest	583109.71	4140668	0.32	0.03	0.14	0.62	1.14
ResWest	583128.14	4140660	0.34	0.04	0.16	0.62	1.18
ResWest	583140.41	4140657	0.36	0.04	0.17	0.62	1.21
ResWest	583121.99	4140665	0.33	0.03	0.15	0.62	1.17
ResWest	583152.34	4140653	0.37	0.04	0.19	0.62	1.24
ResWest	583119.39	4140772	0.42	0.04	0.23	0.62	1.34
ResWest	583105.02	4140758	0.38	0.04	0.19	0.62	1.26
ResWest	583098.82	4140749	0.37	0.04	0.18	0.62	1.22
ResWest	583113.19	4140763	0.40	0.04	0.21	0.62	1.30
ResWest	583042.24	4140706	0.27	0.03	0.10	0.62	1.05
ResWest	583040.52	4140686	0.26	0.03	0.10	0.62	1.03
ResWest	583043.64	4140699	0.27	0.03	0.10	0.62	1.04
ResWest	583039.02	4140671	0.25	0.03	0.10	0.62	1.02
ResWest	583037.71	4140651	0.24	0.03	0.09	0.62	1.00
ResWest	583040.41	4140662	0.25	0.03	0.09	0.62	1.01
ResWest	583059.69	4140623	0.24	0.03	0.09	0.62	1.01
ResWest	583077.64	4140614	0.25	0.03	0.10	0.62	1.03
ResWest	583072.16	4140619	0.25	0.03	0.10	0.62	1.02
ResWest	583088.16	4140597	0.25	0.03	0.10	0.62	1.03
ResWest	583081.44	4140578	0.24	0.03	0.10	0.62	1.01
ResWest	583087.41	4140589	0.25	0.03	0.10	0.62	1.02
ResWest	583067	4140558	0.22	0.03	0.08	0.62	0.98
ResWest	583048.49	4140551	0.21	0.03	0.08	0.62	0.96
ResWest	583055.68	4140551	0.21	0.03	0.08	0.62	0.96
ResWest	583065.57	4140496	0.22	0.03	0.08	0.62	0.97
ResWest	583074.52	4140496	0.22	0.03	0.08	0.62	0.98

WorkOff	583017.3	4140867	0.03	0.01	0.06	0.63	1.09
WorkOff	583035.01	4140876	0.04	0.01	0.07	0.63	1.10
WorkOff	583051.91	4140887	0.04	0.02	0.08	0.63	1.12
WorkOff	583059.76	4140897	0.04	0.02	0.09	0.63	1.14
WorkOff	583044.86	4140884	0.04	0.01	0.08	0.63	1.12
WorkOff	583027.15	4140874	0.03	0.01	0.07	0.63	1.10
WorkOff	582979.06	4140884	0.03	0.01	0.05	0.63	1.07
WorkOff	582998.79	4140887	0.03	0.01	0.06	0.63	1.08
WorkOff	583017.85	4140893	0.03	0.01	0.07	0.63	1.10
WorkOff	583034.09	4140904	0.04	0.01	0.08	0.63	1.11
WorkOff	583029.22	4140903	0.04	0.01	0.07	0.63	1.11
WorkOff	583012.32	4140893	0.03	0.01	0.06	0.63	1.09
WorkOff	582992.93	4140888	0.03	0.01	0.05	0.63	1.08
WorkOff	583891.01	4140789	0.25	0.07	0.06	0.63	1.36
WorkOff	583908.57	4140799	0.20	0.06	0.05	0.63	1.30
WorkOff	583912.52	4140797	0.20	0.06	0.05	0.63	1.30
WorkOff	583919.55	4140784	0.22	0.07	0.05	0.63	1.32
WorkOff	583905.93	4140771	0.26	0.08	0.06	0.63	1.38
WorkOff	583915.55	4140773	0.24	0.07	0.05	0.63	1.35
WorkOff	583909.54	4140774	0.25	0.08	0.06	0.63	1.37
WorkOff	583990.51	4140713	0.26	0.08	0.05	0.63	1.38
WorkOff	583998.53	4140695	0.28	0.09	0.06	0.63	1.41
WorkOff	584006.56	4140677	0.31	0.10	0.06	0.63	1.45
WorkOff	584014.58	4140658	0.32	0.11	0.06	0.63	1.48
WorkOff	584022.6	4140640	0.33	0.13	0.06	0.63	1.51
WorkOff	584019.06	4140653	0.32	0.12	0.06	0.63	1.48
WorkOff	584011.03	4140671	0.31	0.10	0.06	0.63	1.45
WorkOff	584003.01	4140690	0.29	0.09	0.06	0.63	1.42
WorkOff	583994.99	4140708	0.26	0.08	0.05	0.63	1.38
WorkOff	583996.08	4140670	0.35	0.11	0.06	0.63	1.50
WorkOff	584000.14	4140661	0.36	0.12	0.06	0.63	1.52
WorkOff	583998.7	4140669	0.34	0.11	0.06	0.63	1.50
WorkOff	583183.26	4140812	0.07	0.02	0.22	0.63	1.30
WorkOff	583201.58	4140820	0.08	0.03	0.28	0.63	1.37
WorkOff	583219.9	4140828	0.10	0.03	0.34	0.63	1.45
WorkOff	583229.91	4140835	0.11	0.03	0.36	0.63	1.49
WorkOff	583211.59	4140827	0.09	0.03	0.31	0.63	1.41
WorkOff	583193.27	4140819	0.08	0.02	0.25	0.63	1.34
WorkOff	583207.57	4140819	0.09	0.03	0.30	0.63	1.39
WorkOff	583216.51	4140801	0.09	0.03	0.32	0.63	1.42
WorkOff	583219.21	4140800	0.09	0.03	0.33	0.63	1.43
WorkOff	583210.27	4140818	0.09	0.03	0.31	0.63	1.40
WorkOff	583302.74	4140827	0.26	0.05	0.51	0.63	1.80
WorkOff	583321.22	4140835	0.33	0.05	0.47	0.63	1.84
WorkOff	583339.7	4140842	0.39	0.06	0.43	0.63	1.87
WorkOff	583358.18	4140850	0.45	0.07	0.39	0.63	1.90
WorkOff	583351.82	4140850	0.43	0.07	0.39	0.63	1.88

WorkOff	583333.33	4140842	0.37	0.06	0.44	0.63	1.85
WorkOff	583314.85	4140834	0.31	0.05	0.48	0.63	1.82
WorkOff	583338.75	4140831	0.40	0.06	0.48	0.63	1.92
WorkOff	583342.86	4140825	0.42	0.06	0.50	0.63	1.97
WorkOff	583316.2	4140776	0.25	0.04	0.86	0.63	2.14
WorkOff	583320.26	4140767	0.25	0.04	0.97	0.63	2.25
WorkOff	583324.33	4140757	0.25	0.04	1.10	0.63	2.37
WorkOff	583328.39	4140748	0.25	0.04	1.25	0.63	2.52
WorkOff	583338.07	4140751	0.32	0.05	1.22	0.63	2.57
WorkOff	583334.01	4140760	0.32	0.05	1.07	0.63	2.42
WorkOff	583329.95	4140769	0.32	0.05	0.94	0.63	2.29
WorkOff	583325.88	4140779	0.31	0.05	0.84	0.63	2.18
WorkOff	583401.56	4140805	0.79	0.09	0.53	0.63	2.40
WorkOff	583405.82	4140796	0.87	0.09	0.58	0.63	2.53
WorkOff	583410.07	4140786	0.96	0.09	0.64	0.63	2.68
WorkOff	583414.33	4140777	1.08	0.10	0.71	0.63	2.86
WorkOff	583425.77	4140777	1.21	0.11	0.68	0.63	2.99
WorkOff	583421.51	4140786	1.08	0.10	0.62	0.63	2.78
WorkOff	583417.25	4140795	0.97	0.10	0.56	0.63	2.62
WorkOff	583412.99	4140804	0.88	0.10	0.51	0.63	2.47
WorkOff	583477.7	4140825	1.15	0.16	0.28	0.63	2.57
WorkOff	583468.55	4140821	1.13	0.15	0.31	0.63	2.58
WorkOff	583459.41	4140817	1.10	0.14	0.35	0.63	2.58
WorkOff	583450.26	4140813	1.07	0.13	0.39	0.63	2.58
WorkOff	583456.36	4140805	1.20	0.14	0.41	0.63	2.74
WorkOff	583465.51	4140809	1.23	0.15	0.37	0.63	2.74
WorkOff	583474.66	4140813	1.26	0.16	0.33	0.63	2.74
WorkOff	583439.89	4140910	0.54	0.11	0.16	0.63	1.79
WorkOff	583432.56	4140907	0.54	0.11	0.17	0.63	1.80
WorkOff	583432.8	4140896	0.57	0.11	0.19	0.63	1.85
WorkOff	583440.13	4140899	0.58	0.11	0.17	0.63	1.84
WorkOff	583455.37	4140942	0.45	0.10	0.11	0.63	1.65
WorkOff	583459.15	4140932	0.48	0.11	0.12	0.63	1.69
WorkOff	583462.92	4140923	0.52	0.11	0.12	0.63	1.74
WorkOff	583466.7	4140914	0.56	0.12	0.13	0.63	1.79
WorkOff	583470.48	4140905	0.60	0.12	0.14	0.63	1.84
WorkOff	583479.56	4140909	0.59	0.12	0.13	0.63	1.82
WorkOff	583475.78	4140918	0.55	0.12	0.12	0.63	1.77
WorkOff	583472	4140927	0.51	0.11	0.11	0.63	1.72
WorkOff	583468.23	4140937	0.47	0.11	0.11	0.63	1.67
WorkOff	583492.87	4140958	0.39	0.10	0.08	0.63	1.56
WorkOff	583496.97	4140948	0.42	0.10	0.09	0.63	1.60
WorkOff	583501.07	4140939	0.45	0.11	0.09	0.63	1.64
WorkOff	583505.18	4140930	0.49	0.11	0.09	0.63	1.68
WorkOff	583509.28	4140921	0.53	0.12	0.10	0.63	1.73
WorkOff	583517.68	4140927	0.49	0.12	0.09	0.63	1.68
WorkOff	583513.58	4140936	0.46	0.11	0.09	0.63	1.64

WorkOff	583509.48	4140945	0.42	0.11	0.08	0.63	1.60
WorkOff	583505.37	4140954	0.40	0.10	0.08	0.63	1.56
WorkOff	583468.77	4140936	0.47	0.11	0.11	0.63	1.67
WorkOff	583473.39	4140938	0.47	0.11	0.11	0.63	1.66
WorkOff	583478	4140940	0.46	0.11	0.10	0.63	1.65
WorkOff	583482.61	4140942	0.45	0.11	0.10	0.63	1.64
WorkOff	583487.22	4140944	0.44	0.11	0.09	0.63	1.63
WorkOff	583486.11	4140955	0.41	0.10	0.09	0.63	1.58
WorkOff	583481.5	4140953	0.42	0.10	0.09	0.63	1.59
WorkOff	583476.89	4140951	0.42	0.10	0.09	0.63	1.61
WorkOff	583472.28	4140949	0.43	0.10	0.10	0.63	1.62
WorkOff	583467.66	4140947	0.44	0.10	0.10	0.63	1.63
WorkOff	583495.7	4140883	0.75	0.14	0.14	0.63	2.01
WorkOff	583497.64	4140879	0.78	0.14	0.14	0.63	2.05
WorkOff	583500.81	4140876	0.80	0.14	0.14	0.63	2.07
WorkOff	583498.86	4140881	0.77	0.14	0.14	0.63	2.03
WorkOff	583494.08	4140846	1.03	0.16	0.20	0.63	2.37
WorkOff	583498.23	4140837	1.14	0.16	0.21	0.63	2.50
WorkOff	583502.37	4140828	1.27	0.17	0.23	0.63	2.65
WorkOff	583506.52	4140819	1.42	0.18	0.24	0.63	2.83
WorkOff	583510.66	4140810	1.61	0.19	0.26	0.63	3.05
WorkOff	583519.48	4140815	1.60	0.19	0.23	0.63	3.01
WorkOff	583515.34	4140824	1.41	0.18	0.22	0.63	2.79
WorkOff	583511.19	4140833	1.26	0.17	0.20	0.63	2.62
WorkOff	583507.05	4140842	1.13	0.17	0.19	0.63	2.47
WorkOff	583521.64	4140832	1.33	0.18	0.19	0.63	2.68
WorkOff	583525.62	4140823	1.50	0.19	0.20	0.63	2.87
WorkOff	583529.61	4140814	1.72	0.20	0.22	0.63	3.12
WorkOff	583531.27	4140825	1.50	0.19	0.19	0.63	2.86
WorkOff	583527.29	4140834	1.32	0.18	0.18	0.63	2.66
WorkOff	583537.98	4140828	1.48	0.19	0.18	0.63	2.83
WorkOff	583540	4140823	1.59	0.19	0.18	0.63	2.94
WorkOff	583542.02	4140819	1.71	0.20	0.19	0.63	3.07
WorkOff	583546.14	4140824	1.60	0.19	0.17	0.63	2.95
WorkOff	583544.12	4140829	1.50	0.19	0.17	0.63	2.83
WorkOff	583534.65	4140967	0.32	0.09	0.06	0.63	1.46
WorkOff	583537.31	4140961	0.33	0.10	0.07	0.63	1.48
WorkOff	583539.97	4140954	0.35	0.10	0.07	0.63	1.50
WorkOff	583542.63	4140948	0.37	0.10	0.07	0.63	1.52
WorkOff	583545.29	4140941	0.38	0.11	0.07	0.63	1.54
WorkOff	583547.95	4140935	0.41	0.11	0.07	0.63	1.57
WorkOff	583554.69	4140945	0.36	0.10	0.07	0.63	1.51
WorkOff	583552.03	4140951	0.34	0.10	0.06	0.63	1.49
WorkOff	583549.37	4140958	0.32	0.10	0.06	0.63	1.47
WorkOff	583546.71	4140964	0.31	0.09	0.06	0.63	1.45
WorkOff	583544.05	4140971	0.30	0.09	0.06	0.63	1.43
WorkOff	583559.7	4140926	0.42	0.11	0.07	0.63	1.59

WorkOff	583563.72	4140917	0.45	0.12	0.08	0.63	1.63
WorkOff	583567.74	4140908	0.49	0.12	0.08	0.63	1.67
WorkOff	583571.76	4140899	0.54	0.13	0.08	0.63	1.73
WorkOff	583584.18	4140895	0.51	0.13	0.08	0.63	1.70
WorkOff	583580.16	4140904	0.47	0.12	0.08	0.63	1.65
WorkOff	583576.14	4140914	0.43	0.12	0.07	0.63	1.61
WorkOff	583572.12	4140923	0.40	0.11	0.07	0.63	1.57
WorkOff	583548.34	4140911	0.53	0.12	0.08	0.63	1.72
WorkOff	583552	4140901	0.58	0.13	0.09	0.63	1.78
WorkOff	583561.27	4140900	0.57	0.13	0.09	0.63	1.76
WorkOff	583557.61	4140909	0.51	0.12	0.08	0.63	1.70
WorkOff	583568.37	4140874	0.79	0.15	0.10	0.63	2.02
WorkOff	583572.16	4140864	0.90	0.16	0.10	0.63	2.14
WorkOff	583575.94	4140855	1.04	0.16	0.11	0.63	2.29
WorkOff	583581.97	4140867	0.81	0.15	0.10	0.63	2.04
WorkOff	583578.18	4140876	0.71	0.15	0.09	0.63	1.93
WorkOff	583583.42	4140862	0.87	0.16	0.10	0.63	2.11
WorkOff	583585.37	4140857	0.94	0.16	0.10	0.63	2.18
WorkOff	583587.32	4140853	1.01	0.17	0.10	0.63	2.26
WorkOff	583587.54	4140857	0.92	0.16	0.10	0.63	2.16
WorkOff	583585.59	4140862	0.85	0.16	0.10	0.63	2.09
WorkOff	583650.87	4140880	0.40	0.12	0.07	0.63	1.57
WorkOff	583653.09	4140875	0.42	0.13	0.07	0.63	1.59
WorkOff	583655.31	4140869	0.44	0.13	0.07	0.63	1.62
WorkOff	583666.98	4140872	0.41	0.12	0.07	0.63	1.58
WorkOff	583664.76	4140878	0.39	0.12	0.06	0.63	1.55
WorkOff	583662.54	4140884	0.37	0.12	0.06	0.63	1.53
WorkOff	583656.06	4140882	0.38	0.12	0.06	0.63	1.55
WorkOff	583658.49	4140876	0.40	0.12	0.07	0.63	1.58
WorkOff	583660.93	4140869	0.43	0.13	0.07	0.63	1.61
WorkOff	583661.37	4140874	0.41	0.12	0.07	0.63	1.58
WorkOff	583658.93	4140880	0.39	0.12	0.06	0.63	1.55
WorkOff	583683	4140933	0.23	0.08	0.04	0.63	1.34
WorkOff	583686.65	4140924	0.24	0.08	0.05	0.63	1.35
WorkOff	583690.31	4140915	0.26	0.09	0.05	0.63	1.38
WorkOff	583693.96	4140905	0.28	0.09	0.05	0.63	1.40
WorkOff	583697.61	4140896	0.30	0.09	0.05	0.63	1.43
WorkOff	583704.69	4140905	0.27	0.09	0.05	0.63	1.38
WorkOff	583701.04	4140915	0.25	0.08	0.05	0.63	1.36
WorkOff	583697.39	4140924	0.23	0.08	0.04	0.63	1.34
WorkOff	583693.73	4140933	0.22	0.08	0.04	0.63	1.32
WorkOff	583700.01	4140935	0.21	0.07	0.04	0.63	1.31
WorkOff	583703.73	4140925	0.23	0.08	0.04	0.63	1.33
WorkOff	583707.46	4140916	0.24	0.08	0.05	0.63	1.35
WorkOff	583711.18	4140907	0.26	0.08	0.05	0.63	1.37
WorkOff	583719.71	4140907	0.25	0.08	0.05	0.63	1.36
WorkOff	583715.99	4140916	0.23	0.08	0.04	0.63	1.34

WorkOff	583712.26	4140926	0.22	0.07	0.04	0.63	1.32
WorkOff	583708.54	4140935	0.20	0.07	0.04	0.63	1.30
WorkOff	583368.01	4140980	0.31	0.08	0.13	0.63	1.51
WorkOff	583371.92	4140971	0.33	0.08	0.14	0.63	1.53
WorkOff	583375.84	4140962	0.34	0.08	0.15	0.63	1.56
WorkOff	583379.76	4140952	0.36	0.08	0.15	0.63	1.58
WorkOff	583383.67	4140943	0.38	0.09	0.16	0.63	1.61
WorkOff	583392.23	4140949	0.38	0.09	0.15	0.63	1.60
WorkOff	583388.31	4140958	0.36	0.08	0.14	0.63	1.57
WorkOff	583384.4	4140967	0.35	0.08	0.14	0.63	1.55
WorkOff	583380.48	4140976	0.33	0.08	0.13	0.63	1.52
WorkOff	583534.19	4141055	0.17	0.06	0.04	0.63	1.26
WorkOff	583537.97	4141046	0.18	0.06	0.04	0.63	1.27
WorkOff	583541.75	4141037	0.19	0.07	0.04	0.63	1.28
WorkOff	583545.54	4141027	0.20	0.07	0.05	0.63	1.29
WorkOff	583549.32	4141018	0.21	0.07	0.05	0.63	1.31
WorkOff	583580.87	4141020	0.18	0.07	0.04	0.63	1.27
WorkOff	583577.09	4141029	0.17	0.06	0.04	0.63	1.26
WorkOff	583573.3	4141039	0.17	0.06	0.04	0.63	1.25
WorkOff	583569.52	4141048	0.16	0.06	0.04	0.63	1.24
WorkOff	583565.74	4141057	0.15	0.06	0.04	0.63	1.23
WorkOff	583546.81	4141061	0.16	0.06	0.04	0.63	1.24
WorkOff	583548.91	4141051	0.17	0.06	0.04	0.63	1.25
WorkOff	583551.01	4141041	0.18	0.06	0.04	0.63	1.27
WorkOff	583553.11	4141032	0.19	0.07	0.04	0.63	1.28
WorkOff	583555.21	4141022	0.20	0.07	0.05	0.63	1.29
WorkOff	583567.01	4141014	0.20	0.07	0.04	0.63	1.30
WorkOff	583564.9	4141024	0.19	0.07	0.04	0.63	1.28
WorkOff	583562.8	4141034	0.18	0.06	0.04	0.63	1.27
WorkOff	583560.7	4141044	0.17	0.06	0.04	0.63	1.25
WorkOff	583558.6	4141054	0.16	0.06	0.04	0.63	1.24
WorkOff	583150.85	4140955	0.09	0.03	0.17	0.63	1.28
WorkOff	583154.19	4140946	0.09	0.03	0.18	0.63	1.28
WorkOff	583157.53	4140936	0.09	0.03	0.18	0.63	1.29
WorkOff	583160.87	4140927	0.09	0.03	0.19	0.63	1.29
WorkOff	583163.55	4140931	0.09	0.03	0.19	0.63	1.30
WorkOff	583160.21	4140941	0.09	0.03	0.19	0.63	1.29
WorkOff	583156.87	4140950	0.10	0.03	0.18	0.63	1.29
WorkOff	583149.46	4140927	0.08	0.03	0.18	0.63	1.27
WorkOff	583175.02	4140935	0.10	0.03	0.20	0.63	1.32
WorkOff	583189.63	4141018	0.13	0.04	0.15	0.63	1.31
WorkOff	583193.47	4141008	0.14	0.04	0.16	0.63	1.32
WorkOff	583197.3	4140999	0.14	0.04	0.17	0.63	1.33
WorkOff	583201.14	4140990	0.14	0.04	0.17	0.63	1.34
WorkOff	583204.97	4140981	0.14	0.04	0.18	0.63	1.35
WorkOff	583208.8	4140972	0.14	0.04	0.19	0.63	1.36
WorkOff	583212.64	4140962	0.15	0.04	0.20	0.63	1.37

WorkOff	583221.05	4140968	0.16	0.04	0.19	0.63	1.38
WorkOff	583217.22	4140977	0.15	0.04	0.19	0.63	1.36
WorkOff	583213.39	4140987	0.15	0.04	0.18	0.63	1.35
WorkOff	583209.55	4140996	0.15	0.04	0.17	0.63	1.34
WorkOff	583205.72	4141005	0.15	0.04	0.16	0.63	1.33
WorkOff	583201.88	4141014	0.14	0.04	0.16	0.63	1.32
WorkOff	583218.6	4141028	0.16	0.04	0.14	0.63	1.33
WorkOff	583222.41	4141019	0.16	0.04	0.15	0.63	1.34
WorkOff	583226.22	4141010	0.16	0.04	0.16	0.63	1.35
WorkOff	583230.04	4141001	0.17	0.04	0.17	0.63	1.36
WorkOff	583233.85	4140991	0.17	0.04	0.17	0.63	1.37
WorkOff	583245.54	4140989	0.18	0.05	0.17	0.63	1.39
WorkOff	583241.73	4140998	0.18	0.05	0.17	0.63	1.37
WorkOff	583237.91	4141008	0.17	0.05	0.16	0.63	1.36
WorkOff	583234.1	4141017	0.17	0.05	0.15	0.63	1.35
WorkOff	583230.29	4141026	0.17	0.05	0.14	0.63	1.34
WorkOff	583246.46	4141033	0.18	0.05	0.14	0.63	1.35
WorkOff	583250.33	4141024	0.18	0.05	0.14	0.63	1.36
WorkOff	583254.19	4141014	0.19	0.05	0.15	0.63	1.37
WorkOff	583258.06	4141005	0.19	0.05	0.16	0.63	1.38
WorkOff	583269.18	4141004	0.20	0.05	0.15	0.63	1.39
WorkOff	583265.31	4141014	0.20	0.05	0.15	0.63	1.38
WorkOff	583261.44	4141023	0.19	0.05	0.14	0.63	1.37
WorkOff	583257.58	4141032	0.19	0.05	0.13	0.63	1.36
WorkOff	583268.71	4141051	0.19	0.05	0.12	0.63	1.34
WorkOff	583272.45	4141042	0.19	0.05	0.12	0.63	1.35
WorkOff	583276.18	4141033	0.20	0.05	0.13	0.63	1.37
WorkOff	583279.91	4141023	0.21	0.05	0.13	0.63	1.38
WorkOff	583283.65	4141014	0.21	0.06	0.14	0.63	1.39
WorkOff	583296.09	4141010	0.23	0.06	0.14	0.63	1.41
WorkOff	583292.35	4141019	0.22	0.06	0.13	0.63	1.39
WorkOff	583288.62	4141029	0.21	0.06	0.13	0.63	1.38
WorkOff	583284.89	4141038	0.20	0.06	0.12	0.63	1.37
WorkOff	583281.15	4141047	0.20	0.05	0.12	0.63	1.35
WorkOff	583297.73	4141062	0.20	0.06	0.10	0.63	1.34
WorkOff	583301.69	4141053	0.21	0.06	0.11	0.63	1.35
WorkOff	583305.65	4141044	0.21	0.06	0.11	0.63	1.37
WorkOff	583309.61	4141035	0.22	0.06	0.12	0.63	1.38
WorkOff	583313.57	4141025	0.23	0.06	0.12	0.63	1.40
WorkOff	583317.53	4141016	0.24	0.06	0.13	0.63	1.41
WorkOff	583321.49	4141007	0.25	0.06	0.13	0.63	1.43
WorkOff	583328.2	4141017	0.25	0.06	0.12	0.63	1.42
WorkOff	583324.24	4141026	0.24	0.06	0.12	0.63	1.40
WorkOff	583320.28	4141035	0.23	0.06	0.11	0.63	1.39
WorkOff	583316.32	4141044	0.22	0.06	0.11	0.63	1.37
WorkOff	583312.36	4141054	0.21	0.06	0.10	0.63	1.36
WorkOff	583308.4	4141063	0.20	0.06	0.10	0.63	1.34

WorkOff	583328.28	4141076	0.20	0.06	0.09	0.63	1.33
WorkOff	583331.84	4141067	0.21	0.06	0.09	0.63	1.34
WorkOff	583335.4	4141058	0.22	0.06	0.09	0.63	1.36
WorkOff	583338.96	4141048	0.23	0.06	0.10	0.63	1.37
WorkOff	583342.52	4141039	0.24	0.06	0.10	0.63	1.39
WorkOff	583346.08	4141030	0.25	0.07	0.11	0.63	1.40
WorkOff	583351.92	4141042	0.24	0.07	0.10	0.63	1.38
WorkOff	583348.36	4141052	0.23	0.06	0.09	0.63	1.37
WorkOff	583344.8	4141061	0.22	0.06	0.09	0.63	1.35
WorkOff	583341.24	4141070	0.21	0.06	0.08	0.63	1.34
WorkOff	583337.68	4141080	0.20	0.06	0.08	0.63	1.33
WorkOff	583187.72	4140970	0.12	0.03	0.19	0.63	1.33
WorkOff	583197.03	4140973	0.13	0.04	0.19	0.63	1.34
WorkOff	583191.07	4140982	0.13	0.04	0.18	0.63	1.33
WorkOff	583223.15	4140991	0.16	0.04	0.17	0.63	1.36
WorkOff	583213.12	4140961	0.15	0.04	0.20	0.63	1.37
WorkOff	583304.2	4141025	0.22	0.06	0.12	0.63	1.39
WorkOff	583330.1	4141036	0.23	0.06	0.11	0.63	1.39
WorkOff	583375.71	4141014	0.28	0.07	0.10	0.63	1.44
WorkOff	583385.08	4141017	0.28	0.07	0.10	0.63	1.43
WorkOff	583389.41	4141030	0.26	0.07	0.09	0.63	1.40
WorkOff	583380.04	4141026	0.26	0.07	0.09	0.63	1.41
WorkOff	583393.6	4141018	0.28	0.07	0.09	0.63	1.43
WorkOff	583414.72	4141027	0.27	0.08	0.08	0.63	1.40
WorkOff	583423.97	4141031	0.26	0.07	0.08	0.63	1.39
WorkOff	583433.22	4141035	0.25	0.07	0.07	0.63	1.38
WorkOff	583442.47	4141038	0.24	0.07	0.07	0.63	1.37
WorkOff	583451.72	4141042	0.23	0.07	0.06	0.63	1.35
WorkOff	583460.97	4141046	0.23	0.07	0.06	0.63	1.34
WorkOff	583463.21	4141058	0.21	0.07	0.05	0.63	1.31
WorkOff	583453.96	4141054	0.22	0.07	0.06	0.63	1.33
WorkOff	583444.71	4141050	0.23	0.07	0.06	0.63	1.34
WorkOff	583435.46	4141046	0.24	0.07	0.07	0.63	1.36
WorkOff	583426.21	4141042	0.24	0.07	0.07	0.63	1.37
WorkOff	583416.96	4141039	0.25	0.07	0.07	0.63	1.38
WorkOff	583444.15	4141075	0.20	0.06	0.05	0.63	1.30
WorkOff	583448.06	4141065	0.21	0.07	0.06	0.63	1.31
WorkOff	583459.73	4141064	0.20	0.07	0.05	0.63	1.31
WorkOff	583455.82	4141073	0.19	0.06	0.05	0.63	1.29
WorkOff	583437.09	4141197	0.11	0.04	0.03	0.63	1.17
WorkOff	583441.21	4141188	0.11	0.04	0.03	0.63	1.17
WorkOff	583445.32	4141179	0.12	0.04	0.03	0.63	1.18
WorkOff	583449.44	4141170	0.12	0.05	0.04	0.63	1.18
WorkOff	583453.56	4141161	0.12	0.05	0.04	0.63	1.19
WorkOff	583457.67	4141151	0.13	0.05	0.04	0.63	1.20
WorkOff	583461.79	4141142	0.13	0.05	0.04	0.63	1.20
WorkOff	583465.9	4141133	0.14	0.05	0.04	0.63	1.21

WorkOff	583470.02	4141124	0.14	0.05	0.04	0.63	1.22	
WorkOff	583474.13	4141115	0.15	0.05	0.04	0.63	1.22	
WorkOff	583478.25	4141106	0.15	0.06	0.04	0.63	1.23	
WorkOff	583482.37	4141097	0.16	0.06	0.04	0.63	1.24	
WorkOff	583490.4	4141103	0.15	0.06	0.04	0.63	1.23	
WorkOff	583486.28	4141112	0.14	0.05	0.04	0.63	1.22	
WorkOff	583482.17	4141121	0.14	0.05	0.04	0.63	1.21	
WorkOff	583478.05	4141131	0.13	0.05	0.04	0.63	1.21	
WorkOff	583473.93	4141140	0.13	0.05	0.04	0.63	1.20	
WorkOff	583469.82	4141149	0.12	0.05	0.04	0.63	1.19	
WorkOff	583465.7	4141158	0.12	0.05	0.04	0.63	1.19	
WorkOff	583461.59	4141167	0.12	0.05	0.03	0.63	1.18	
WorkOff	583457.47	4141176	0.11	0.04	0.03	0.63	1.17	
WorkOff	583453.36	4141185	0.11	0.04	0.03	0.63	1.17	
WorkOff	583449.24	4141194	0.11	0.04	0.03	0.63	1.16	
WorkOff	583590.05	4141140	0.09	0.04	0.03	0.63	1.14	
WorkOff	583593.99	4141131	0.10	0.04	0.03	0.63	1.14	
WorkOff	583597.93	4141122	0.10	0.04	0.03	0.63	1.15	
WorkOff	583601.87	4141112	0.10	0.04	0.03	0.63	1.15	
WorkOff	583611.18	4141116	0.10	0.04	0.03	0.63	1.15	
WorkOff	583607.24	4141125	0.09	0.04	0.03	0.63	1.14	
WorkOff	583603.3	4141134	0.09	0.04	0.03	0.63	1.14	
WorkOff	583599.36	4141144	0.09	0.04	0.03	0.63	1.13	
WorkOff	583612.04	4141136	0.09	0.04	0.02	0.63	1.13	
WorkOff	583613.46	4141128	0.09	0.04	0.03	0.63	1.14	
WorkOff	583617.37	4141121	0.09	0.04	0.03	0.63	1.14	
WorkOff	583625.54	4141123	0.09	0.04	0.02	0.63	1.13	
	583977.74	4140457 N/A	N/A	N/A	N/A	N/A		
		max cancer	1.72	0.20	1.96	0.63	3.74	max offsite 3.74

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	0.20	1.05	0.84	2.12	
ResWest	583293.17	4140471	0.20	0.93	0.84	1.99	
ResWest	583289.44	4140457	0.19	0.83	0.84	1.89	
ResWest	583285.71	4140442	0.19	0.75	0.84	1.81	
ResWest	583281.98	4140428	0.20	0.68	0.84	1.74	
ResWest	583278.25	4140413	0.20	0.62	0.84	1.70	
ResWest	583278.74	4140407	0.21	0.62	0.84	1.69	
ResWest	583282.47	4140422	0.20	0.67	0.84	1.74	
ResWest	583286.2	4140436	0.20	0.74	0.84	1.80	
ResWest	583289.93	4140451	0.19	0.81	0.84	1.88	
ResWest	583293.66	4140465	0.20	0.91	0.84	1.98	
ResWest	583297.39	4140480	0.20	1.03	0.84	2.10	
ResWest	583279.34	4140402	0.21	0.61	0.84	1.70	
ResWest	583256.39	4140528	0.18	0.60	0.84	1.65	
ResWest	583262.2	4140526	0.18	0.66	0.84	1.71	
ResWest	583267.43	4140526	0.19	0.72	0.84	1.78	
ResWest	583272.37	4140524	0.19	0.79	0.84	1.85	
ResWest	583285.45	4140520	0.20	0.99	0.84	2.06	
ResWest	583291.55	4140519	0.20	1.11	0.84	2.18	
ResWest	583298.41	4140518	0.21	1.26	0.84	2.33	
ResWest	583307.31	4140515	0.22	1.47	0.84	2.55	
ResWest	583265.17	4140568	0.20	0.75	0.84	1.82	
ResWest	583266.59	4140575	0.20	0.78	0.84	1.85	
ResWest	583269.9	4140583	0.20	0.85	0.84	1.93	
ResWest	583270.85	4140591	0.21	0.88	0.84	1.96	
ResWest	583276.06	4140602	0.22	1.02	0.84	2.10	
ResWest	583277	4140607	0.22	1.05	0.84	2.14	
ResWest	583278.42	4140614	0.22	1.11	0.84	2.20	
ResWest	583281.26	4140621	0.23	1.21	0.84	2.30	
ResWest	583285.52	4140631	0.24	1.40	0.84	2.51	
ResWest	583285.52	4140638	0.24	1.43	0.84	2.54	
ResWest	583284.57	4140643	0.24	1.40	0.84	2.51	
ResWest	583288.36	4140650	0.25	1.62	0.84	2.74	
ResWest	583287.89	4140655	0.25	1.62	0.84	2.74	
ResWest	583288.83	4140672	0.27	1.79	0.84	2.92	
ResWest	583287.89	4140679	0.27	1.77	0.84	2.91	
ResWest	583290.25	4140686	0.28	1.98	0.84	3.12	
ResWest	583104.69	4140459	0.14	0.11	0.84	1.12	
ResWest	583104.69	4140479	0.13	0.10	0.84	1.11	
ResWest	583104.69	4140499	0.13	0.10	0.84	1.10	
ResWest	583104.69	4140519	0.12	0.10	0.84	1.10	

ResWest	583124.69	4140459	0.14	0.13	0.84	1.14
ResWest	583124.69	4140479	0.13	0.12	0.84	1.13
ResWest	583124.69	4140499	0.13	0.12	0.84	1.12
ResWest	583124.69	4140519	0.13	0.12	0.84	1.12
ResWest	583124.69	4140539	0.13	0.12	0.84	1.12
ResWest	583124.69	4140559	0.13	0.12	0.84	1.12
ResWest	583124.69	4140579	0.13	0.13	0.84	1.12
ResWest	583124.69	4140599	0.13	0.13	0.84	1.13
ResWest	583144.69	4140439	0.16	0.16	0.84	1.19
ResWest	583144.69	4140459	0.15	0.15	0.84	1.17
ResWest	583144.69	4140479	0.14	0.14	0.84	1.15
ResWest	583144.69	4140499	0.13	0.14	0.84	1.15
ResWest	583144.69	4140519	0.13	0.14	0.84	1.15
ResWest	583144.69	4140539	0.13	0.14	0.84	1.15
ResWest	583144.69	4140559	0.13	0.14	0.84	1.15
ResWest	583144.69	4140579	0.13	0.15	0.84	1.15
ResWest	583144.69	4140599	0.14	0.15	0.84	1.16
ResWest	583144.69	4140619	0.14	0.16	0.84	1.17
ResWest	583144.69	4140639	0.14	0.17	0.84	1.18
ResWest	583164.69	4140439	0.16	0.18	0.84	1.22
ResWest	583164.69	4140459	0.15	0.18	0.84	1.20
ResWest	583164.69	4140479	0.15	0.17	0.84	1.19
ResWest	583164.69	4140499	0.14	0.17	0.84	1.18
ResWest	583164.69	4140519	0.14	0.17	0.84	1.18
ResWest	583164.69	4140539	0.14	0.17	0.84	1.18
ResWest	583164.69	4140559	0.14	0.17	0.84	1.18
ResWest	583164.69	4140579	0.14	0.18	0.84	1.19
ResWest	583164.69	4140599	0.15	0.18	0.84	1.20
ResWest	583164.69	4140619	0.15	0.19	0.84	1.21
ResWest	583164.69	4140639	0.15	0.20	0.84	1.22
ResWest	583184.69	4140439	0.17	0.22	0.84	1.26
ResWest	583184.69	4140459	0.15	0.22	0.84	1.24
ResWest	583184.69	4140479	0.15	0.22	0.84	1.24
ResWest	583184.69	4140499	0.15	0.21	0.84	1.23
ResWest	583184.69	4140519	0.15	0.21	0.84	1.23
ResWest	583184.69	4140539	0.15	0.21	0.84	1.23
ResWest	583184.69	4140559	0.15	0.21	0.84	1.23
ResWest	583184.69	4140579	0.15	0.21	0.84	1.23
ResWest	583184.69	4140599	0.15	0.22	0.84	1.24
ResWest	583184.69	4140619	0.16	0.23	0.84	1.26
ResWest	583184.69	4140639	0.16	0.24	0.84	1.27
ResWest	583204.69	4140439	0.17	0.28	0.84	1.31
ResWest	583204.69	4140459	0.16	0.27	0.84	1.30
ResWest	583204.69	4140479	0.16	0.27	0.84	1.30
ResWest	583204.69	4140499	0.15	0.27	0.84	1.30
ResWest	583204.69	4140519	0.15	0.27	0.84	1.30
ResWest	583204.69	4140539	0.16	0.27	0.84	1.30

ResWest	583204.69	4140559	0.16	0.27	0.84	1.30
ResWest	583204.69	4140579	0.16	0.27	0.84	1.30
ResWest	583204.69	4140599	0.17	0.28	0.84	1.31
ResWest	583204.69	4140619	0.17	0.28	0.84	1.32
ResWest	583224.69	4140519	0.17	0.36	0.84	1.39
ResWest	583224.69	4140539	0.17	0.36	0.84	1.39
ResWest	583224.69	4140559	0.17	0.36	0.84	1.40
ResWest	583224.69	4140579	0.17	0.36	0.84	1.40
ResWest	583224.69	4140599	0.18	0.36	0.84	1.41
ResWest	583224.69	4140619	0.18	0.37	0.84	1.42
ResWest	583244.69	4140579	0.18	0.51	0.84	1.56
ResWest	583244.69	4140599	0.19	0.51	0.84	1.57
ResWest	583244.69	4140619	0.20	0.52	0.84	1.58
ResWest	583231.12	4140686	0.21	0.51	0.84	1.60
ResWest	583229.18	4140677	0.20	0.47	0.84	1.55
ResWest	583225.96	4140667	0.20	0.43	0.84	1.50
ResWest	583223.55	4140659	0.19	0.40	0.84	1.47
ResWest	583221.14	4140650	0.19	0.38	0.84	1.44
ResWest	583086.52	4140689	0.13	0.13	0.84	1.13
ResWest	583101.7	4140676	0.13	0.14	0.84	1.14
ResWest	583092.61	4140686	0.13	0.14	0.84	1.13
ResWest	583109.71	4140668	0.13	0.14	0.84	1.14
ResWest	583128.14	4140660	0.14	0.16	0.84	1.17
ResWest	583140.41	4140657	0.14	0.17	0.84	1.19
ResWest	583121.99	4140665	0.13	0.16	0.84	1.16
ResWest	583152.34	4140653	0.15	0.19	0.84	1.20
ResWest	583119.39	4140772	0.16	0.24	0.84	1.27
ResWest	583105.02	4140758	0.15	0.19	0.84	1.21
ResWest	583098.82	4140749	0.14	0.18	0.84	1.19
ResWest	583113.19	4140763	0.15	0.21	0.84	1.24
ResWest	583042.24	4140706	0.12	0.11	0.84	1.09
ResWest	583040.52	4140686	0.11	0.10	0.84	1.08
ResWest	583043.64	4140699	0.11	0.10	0.84	1.09
ResWest	583039.02	4140671	0.11	0.10	0.84	1.07
ResWest	583037.71	4140651	0.11	0.09	0.84	1.07
ResWest	583040.41	4140662	0.11	0.09	0.84	1.07
ResWest	583059.69	4140623	0.11	0.09	0.84	1.08
ResWest	583077.64	4140614	0.12	0.10	0.84	1.09
ResWest	583072.16	4140619	0.11	0.10	0.84	1.08
ResWest	583088.16	4140597	0.12	0.10	0.84	1.09
ResWest	583081.44	4140578	0.12	0.10	0.84	1.08
ResWest	583087.41	4140589	0.12	0.10	0.84	1.09
ResWest	583067	4140558	0.11	0.08	0.84	1.07
ResWest	583048.49	4140551	0.11	0.08	0.84	1.05
ResWest	583055.68	4140551	0.11	0.08	0.84	1.06
ResWest	583065.57	4140496	0.12	0.08	0.84	1.07
ResWest	583074.52	4140496	0.12	0.08	0.84	1.07

WorkOff	583017.3	4140867	0.01	0.06	0.74	1.24
WorkOff	583035.01	4140876	0.01	0.07	0.74	1.25
WorkOff	583051.91	4140887	0.02	0.08	0.74	1.27
WorkOff	583059.76	4140897	0.02	0.09	0.74	1.28
WorkOff	583044.86	4140884	0.01	0.08	0.74	1.26
WorkOff	583027.15	4140874	0.01	0.07	0.74	1.25
WorkOff	582979.06	4140884	0.01	0.05	0.74	1.23
WorkOff	582998.79	4140887	0.01	0.06	0.74	1.24
WorkOff	583017.85	4140893	0.01	0.07	0.74	1.25
WorkOff	583034.09	4140904	0.01	0.08	0.74	1.26
WorkOff	583029.22	4140903	0.01	0.07	0.74	1.26
WorkOff	583012.32	4140893	0.01	0.06	0.74	1.24
WorkOff	582992.93	4140888	0.01	0.05	0.74	1.23
WorkOff	583891.01	4140789	0.07	0.06	0.74	1.30
WorkOff	583908.57	4140799	0.06	0.05	0.74	1.28
WorkOff	583912.52	4140797	0.06	0.05	0.74	1.28
WorkOff	583919.55	4140784	0.07	0.05	0.74	1.29
WorkOff	583905.93	4140771	0.08	0.06	0.74	1.30
WorkOff	583915.55	4140773	0.07	0.05	0.74	1.30
WorkOff	583909.54	4140774	0.08	0.06	0.74	1.30
WorkOff	583990.51	4140713	0.08	0.05	0.74	1.30
WorkOff	583998.53	4140695	0.09	0.06	0.74	1.31
WorkOff	584006.56	4140677	0.10	0.06	0.74	1.33
WorkOff	584014.58	4140658	0.11	0.06	0.74	1.34
WorkOff	584022.6	4140640	0.13	0.06	0.74	1.35
WorkOff	584019.06	4140653	0.12	0.06	0.74	1.34
WorkOff	584011.03	4140671	0.10	0.06	0.74	1.33
WorkOff	584003.01	4140690	0.09	0.06	0.74	1.31
WorkOff	583994.99	4140708	0.08	0.05	0.74	1.30
WorkOff	583996.08	4140670	0.11	0.06	0.74	1.34
WorkOff	584000.14	4140661	0.12	0.06	0.74	1.35
WorkOff	583998.7	4140669	0.11	0.06	0.74	1.34
WorkOff	583183.26	4140812	0.02	0.22	0.74	1.41
WorkOff	583201.58	4140820	0.03	0.28	0.74	1.47
WorkOff	583219.9	4140828	0.03	0.34	0.74	1.53
WorkOff	583229.91	4140835	0.03	0.36	0.74	1.56
WorkOff	583211.59	4140827	0.03	0.31	0.74	1.51
WorkOff	583193.27	4140819	0.02	0.25	0.74	1.45
WorkOff	583207.57	4140819	0.03	0.30	0.74	1.49
WorkOff	583216.51	4140801	0.03	0.32	0.74	1.52
WorkOff	583219.21	4140800	0.03	0.33	0.74	1.53
WorkOff	583210.27	4140818	0.03	0.31	0.74	1.50
WorkOff	583302.74	4140827	0.05	0.51	0.74	1.72
WorkOff	583321.22	4140835	0.05	0.47	0.74	1.70
WorkOff	583339.7	4140842	0.06	0.43	0.74	1.66
WorkOff	583358.18	4140850	0.07	0.39	0.74	1.63
WorkOff	583351.82	4140850	0.07	0.39	0.74	1.63

WorkOff	583333.33	4140842	0.06	0.44	0.74	1.67
WorkOff	583314.85	4140834	0.05	0.48	0.74	1.70
WorkOff	583338.75	4140831	0.06	0.48	0.74	1.71
WorkOff	583342.86	4140825	0.06	0.50	0.74	1.73
WorkOff	583316.2	4140776	0.04	0.86	0.74	2.07
WorkOff	583320.26	4140767	0.04	0.97	0.74	2.18
WorkOff	583324.33	4140757	0.04	1.10	0.74	2.31
WorkOff	583328.39	4140748	0.04	1.25	0.74	2.46
WorkOff	583338.07	4140751	0.05	1.22	0.74	2.44
WorkOff	583334.01	4140760	0.05	1.07	0.74	2.28
WorkOff	583329.95	4140769	0.05	0.94	0.74	2.16
WorkOff	583325.88	4140779	0.05	0.84	0.74	2.06
WorkOff	583401.56	4140805	0.09	0.53	0.74	1.79
WorkOff	583405.82	4140796	0.09	0.58	0.74	1.84
WorkOff	583410.07	4140786	0.09	0.64	0.74	1.90
WorkOff	583414.33	4140777	0.10	0.71	0.74	1.97
WorkOff	583425.77	4140777	0.11	0.68	0.74	1.96
WorkOff	583421.51	4140786	0.10	0.62	0.74	1.89
WorkOff	583417.25	4140795	0.10	0.56	0.74	1.83
WorkOff	583412.99	4140804	0.10	0.51	0.74	1.78
WorkOff	583477.7	4140825	0.16	0.28	0.74	1.61
WorkOff	583468.55	4140821	0.15	0.31	0.74	1.63
WorkOff	583459.41	4140817	0.14	0.35	0.74	1.66
WorkOff	583450.26	4140813	0.13	0.39	0.74	1.69
WorkOff	583456.36	4140805	0.14	0.41	0.74	1.72
WorkOff	583465.51	4140809	0.15	0.37	0.74	1.69
WorkOff	583474.66	4140813	0.16	0.33	0.74	1.66
WorkOff	583439.89	4140910	0.11	0.16	0.74	1.44
WorkOff	583432.56	4140907	0.11	0.17	0.74	1.45
WorkOff	583432.8	4140896	0.11	0.19	0.74	1.46
WorkOff	583440.13	4140899	0.11	0.17	0.74	1.45
WorkOff	583455.37	4140942	0.10	0.11	0.74	1.38
WorkOff	583459.15	4140932	0.11	0.12	0.74	1.39
WorkOff	583462.92	4140923	0.11	0.12	0.74	1.40
WorkOff	583466.7	4140914	0.12	0.13	0.74	1.41
WorkOff	583470.48	4140905	0.12	0.14	0.74	1.43
WorkOff	583479.56	4140909	0.12	0.13	0.74	1.41
WorkOff	583475.78	4140918	0.12	0.12	0.74	1.40
WorkOff	583472	4140927	0.11	0.11	0.74	1.39
WorkOff	583468.23	4140937	0.11	0.11	0.74	1.38
WorkOff	583492.87	4140958	0.10	0.08	0.74	1.35
WorkOff	583496.97	4140948	0.10	0.09	0.74	1.36
WorkOff	583501.07	4140939	0.11	0.09	0.74	1.37
WorkOff	583505.18	4140930	0.11	0.09	0.74	1.37
WorkOff	583509.28	4140921	0.12	0.10	0.74	1.38
WorkOff	583517.68	4140927	0.12	0.09	0.74	1.37
WorkOff	583513.58	4140936	0.11	0.09	0.74	1.36

WorkOff	583509.48	4140945	0.11	0.08	0.74	1.36
WorkOff	583505.37	4140954	0.10	0.08	0.74	1.35
WorkOff	583468.77	4140936	0.11	0.11	0.74	1.38
WorkOff	583473.39	4140938	0.11	0.11	0.74	1.38
WorkOff	583478	4140940	0.11	0.10	0.74	1.38
WorkOff	583482.61	4140942	0.11	0.10	0.74	1.37
WorkOff	583487.22	4140944	0.11	0.09	0.74	1.37
WorkOff	583486.11	4140955	0.10	0.09	0.74	1.36
WorkOff	583481.5	4140953	0.10	0.09	0.74	1.36
WorkOff	583476.89	4140951	0.10	0.09	0.74	1.36
WorkOff	583472.28	4140949	0.10	0.10	0.74	1.37
WorkOff	583467.66	4140947	0.10	0.10	0.74	1.37
WorkOff	583495.7	4140883	0.14	0.14	0.74	1.45
WorkOff	583497.64	4140879	0.14	0.14	0.74	1.45
WorkOff	583500.81	4140876	0.14	0.14	0.74	1.45
WorkOff	583498.86	4140881	0.14	0.14	0.74	1.45
WorkOff	583494.08	4140846	0.16	0.20	0.74	1.52
WorkOff	583498.23	4140837	0.16	0.21	0.74	1.54
WorkOff	583502.37	4140828	0.17	0.23	0.74	1.57
WorkOff	583506.52	4140819	0.18	0.24	0.74	1.59
WorkOff	583510.66	4140810	0.19	0.26	0.74	1.62
WorkOff	583519.48	4140815	0.19	0.23	0.74	1.59
WorkOff	583515.34	4140824	0.18	0.22	0.74	1.57
WorkOff	583511.19	4140833	0.17	0.20	0.74	1.54
WorkOff	583507.05	4140842	0.17	0.19	0.74	1.52
WorkOff	583521.64	4140832	0.18	0.19	0.74	1.54
WorkOff	583525.62	4140823	0.19	0.20	0.74	1.56
WorkOff	583529.61	4140814	0.20	0.22	0.74	1.58
WorkOff	583531.27	4140825	0.19	0.19	0.74	1.55
WorkOff	583527.29	4140834	0.18	0.18	0.74	1.53
WorkOff	583537.98	4140828	0.19	0.18	0.74	1.53
WorkOff	583540	4140823	0.19	0.18	0.74	1.54
WorkOff	583542.02	4140819	0.20	0.19	0.74	1.55
WorkOff	583546.14	4140824	0.19	0.17	0.74	1.53
WorkOff	583544.12	4140829	0.19	0.17	0.74	1.52
WorkOff	583534.65	4140967	0.09	0.06	0.74	1.33
WorkOff	583537.31	4140961	0.10	0.07	0.74	1.33
WorkOff	583539.97	4140954	0.10	0.07	0.74	1.33
WorkOff	583542.63	4140948	0.10	0.07	0.74	1.34
WorkOff	583545.29	4140941	0.11	0.07	0.74	1.34
WorkOff	583547.95	4140935	0.11	0.07	0.74	1.35
WorkOff	583554.69	4140945	0.10	0.07	0.74	1.34
WorkOff	583552.03	4140951	0.10	0.06	0.74	1.33
WorkOff	583549.37	4140958	0.10	0.06	0.74	1.33
WorkOff	583546.71	4140964	0.09	0.06	0.74	1.32
WorkOff	583544.05	4140971	0.09	0.06	0.74	1.32
WorkOff	583559.7	4140926	0.11	0.07	0.74	1.35

WorkOff	583563.72	4140917	0.12	0.08	0.74	1.36
WorkOff	583567.74	4140908	0.12	0.08	0.74	1.37
WorkOff	583571.76	4140899	0.13	0.08	0.74	1.38
WorkOff	583584.18	4140895	0.13	0.08	0.74	1.38
WorkOff	583580.16	4140904	0.12	0.08	0.74	1.37
WorkOff	583576.14	4140914	0.12	0.07	0.74	1.36
WorkOff	583572.12	4140923	0.11	0.07	0.74	1.35
WorkOff	583548.34	4140911	0.12	0.08	0.74	1.37
WorkOff	583552	4140901	0.13	0.09	0.74	1.38
WorkOff	583561.27	4140900	0.13	0.09	0.74	1.38
WorkOff	583557.61	4140909	0.12	0.08	0.74	1.37
WorkOff	583568.37	4140874	0.15	0.10	0.74	1.41
WorkOff	583572.16	4140864	0.16	0.10	0.74	1.43
WorkOff	583575.94	4140855	0.16	0.11	0.74	1.44
WorkOff	583581.97	4140867	0.15	0.10	0.74	1.42
WorkOff	583578.18	4140876	0.15	0.09	0.74	1.40
WorkOff	583583.42	4140862	0.16	0.10	0.74	1.42
WorkOff	583585.37	4140857	0.16	0.10	0.74	1.43
WorkOff	583587.32	4140853	0.17	0.10	0.74	1.44
WorkOff	583587.54	4140857	0.16	0.10	0.74	1.43
WorkOff	583585.59	4140862	0.16	0.10	0.74	1.42
WorkOff	583650.87	4140880	0.12	0.07	0.74	1.36
WorkOff	583653.09	4140875	0.13	0.07	0.74	1.36
WorkOff	583655.31	4140869	0.13	0.07	0.74	1.37
WorkOff	583666.98	4140872	0.12	0.07	0.74	1.36
WorkOff	583664.76	4140878	0.12	0.06	0.74	1.35
WorkOff	583662.54	4140884	0.12	0.06	0.74	1.35
WorkOff	583656.06	4140882	0.12	0.06	0.74	1.35
WorkOff	583658.49	4140876	0.12	0.07	0.74	1.36
WorkOff	583660.93	4140869	0.13	0.07	0.74	1.36
WorkOff	583661.37	4140874	0.12	0.07	0.74	1.36
WorkOff	583658.93	4140880	0.12	0.06	0.74	1.35
WorkOff	583683	4140933	0.08	0.04	0.74	1.29
WorkOff	583686.65	4140924	0.08	0.05	0.74	1.30
WorkOff	583690.31	4140915	0.09	0.05	0.74	1.30
WorkOff	583693.96	4140905	0.09	0.05	0.74	1.31
WorkOff	583697.61	4140896	0.09	0.05	0.74	1.31
WorkOff	583704.69	4140905	0.09	0.05	0.74	1.30
WorkOff	583701.04	4140915	0.08	0.05	0.74	1.30
WorkOff	583697.39	4140924	0.08	0.04	0.74	1.29
WorkOff	583693.73	4140933	0.08	0.04	0.74	1.29
WorkOff	583700.01	4140935	0.07	0.04	0.74	1.28
WorkOff	583703.73	4140925	0.08	0.04	0.74	1.29
WorkOff	583707.46	4140916	0.08	0.05	0.74	1.29
WorkOff	583711.18	4140907	0.08	0.05	0.74	1.30
WorkOff	583719.71	4140907	0.08	0.05	0.74	1.29
WorkOff	583715.99	4140916	0.08	0.04	0.74	1.29

WorkOff	583712.26	4140926	0.07	0.04	0.74	1.28
WorkOff	583708.54	4140935	0.07	0.04	0.74	1.28
WorkOff	583368.01	4140980	0.08	0.13	0.74	1.38
WorkOff	583371.92	4140971	0.08	0.14	0.74	1.39
WorkOff	583375.84	4140962	0.08	0.15	0.74	1.40
WorkOff	583379.76	4140952	0.08	0.15	0.74	1.40
WorkOff	583383.67	4140943	0.09	0.16	0.74	1.42
WorkOff	583392.23	4140949	0.09	0.15	0.74	1.40
WorkOff	583388.31	4140958	0.08	0.14	0.74	1.40
WorkOff	583384.4	4140967	0.08	0.14	0.74	1.39
WorkOff	583380.48	4140976	0.08	0.13	0.74	1.38
WorkOff	583534.19	4141055	0.06	0.04	0.74	1.27
WorkOff	583537.97	4141046	0.06	0.04	0.74	1.28
WorkOff	583541.75	4141037	0.07	0.04	0.74	1.28
WorkOff	583545.54	4141027	0.07	0.05	0.74	1.28
WorkOff	583549.32	4141018	0.07	0.05	0.74	1.29
WorkOff	583580.87	4141020	0.07	0.04	0.74	1.28
WorkOff	583577.09	4141029	0.06	0.04	0.74	1.27
WorkOff	583573.3	4141039	0.06	0.04	0.74	1.27
WorkOff	583569.52	4141048	0.06	0.04	0.74	1.27
WorkOff	583565.74	4141057	0.06	0.04	0.74	1.26
WorkOff	583546.81	4141061	0.06	0.04	0.74	1.27
WorkOff	583548.91	4141051	0.06	0.04	0.74	1.27
WorkOff	583551.01	4141041	0.06	0.04	0.74	1.27
WorkOff	583553.11	4141032	0.07	0.04	0.74	1.28
WorkOff	583555.21	4141022	0.07	0.05	0.74	1.28
WorkOff	583567.01	4141014	0.07	0.04	0.74	1.28
WorkOff	583564.9	4141024	0.07	0.04	0.74	1.28
WorkOff	583562.8	4141034	0.06	0.04	0.74	1.27
WorkOff	583560.7	4141044	0.06	0.04	0.74	1.27
WorkOff	583558.6	4141054	0.06	0.04	0.74	1.27
WorkOff	583150.85	4140955	0.03	0.17	0.74	1.37
WorkOff	583154.19	4140946	0.03	0.18	0.74	1.37
WorkOff	583157.53	4140936	0.03	0.18	0.74	1.38
WorkOff	583160.87	4140927	0.03	0.19	0.74	1.39
WorkOff	583163.55	4140931	0.03	0.19	0.74	1.39
WorkOff	583160.21	4140941	0.03	0.19	0.74	1.38
WorkOff	583156.87	4140950	0.03	0.18	0.74	1.37
WorkOff	583149.46	4140927	0.03	0.18	0.74	1.37
WorkOff	583175.02	4140935	0.03	0.20	0.74	1.40
WorkOff	583189.63	4141018	0.04	0.15	0.74	1.36
WorkOff	583193.47	4141008	0.04	0.16	0.74	1.36
WorkOff	583197.3	4140999	0.04	0.17	0.74	1.37
WorkOff	583201.14	4140990	0.04	0.17	0.74	1.38
WorkOff	583204.97	4140981	0.04	0.18	0.74	1.39
WorkOff	583208.8	4140972	0.04	0.19	0.74	1.40
WorkOff	583212.64	4140962	0.04	0.20	0.74	1.41

WorkOff	583221.05	4140968	0.04	0.19	0.74	1.40
WorkOff	583217.22	4140977	0.04	0.19	0.74	1.39
WorkOff	583213.39	4140987	0.04	0.18	0.74	1.39
WorkOff	583209.55	4140996	0.04	0.17	0.74	1.38
WorkOff	583205.72	4141005	0.04	0.16	0.74	1.37
WorkOff	583201.88	4141014	0.04	0.16	0.74	1.36
WorkOff	583218.6	4141028	0.04	0.14	0.74	1.36
WorkOff	583222.41	4141019	0.04	0.15	0.74	1.36
WorkOff	583226.22	4141010	0.04	0.16	0.74	1.37
WorkOff	583230.04	4141001	0.04	0.17	0.74	1.38
WorkOff	583233.85	4140991	0.04	0.17	0.74	1.39
WorkOff	583245.54	4140989	0.05	0.17	0.74	1.39
WorkOff	583241.73	4140998	0.05	0.17	0.74	1.38
WorkOff	583237.91	4141008	0.05	0.16	0.74	1.37
WorkOff	583234.1	4141017	0.05	0.15	0.74	1.36
WorkOff	583230.29	4141026	0.05	0.14	0.74	1.36
WorkOff	583246.46	4141033	0.05	0.14	0.74	1.35
WorkOff	583250.33	4141024	0.05	0.14	0.74	1.36
WorkOff	583254.19	4141014	0.05	0.15	0.74	1.37
WorkOff	583258.06	4141005	0.05	0.16	0.74	1.37
WorkOff	583269.18	4141004	0.05	0.15	0.74	1.37
WorkOff	583265.31	4141014	0.05	0.15	0.74	1.37
WorkOff	583261.44	4141023	0.05	0.14	0.74	1.36
WorkOff	583257.58	4141032	0.05	0.13	0.74	1.35
WorkOff	583268.71	4141051	0.05	0.12	0.74	1.34
WorkOff	583272.45	4141042	0.05	0.12	0.74	1.34
WorkOff	583276.18	4141033	0.05	0.13	0.74	1.35
WorkOff	583279.91	4141023	0.05	0.13	0.74	1.36
WorkOff	583283.65	4141014	0.06	0.14	0.74	1.36
WorkOff	583296.09	4141010	0.06	0.14	0.74	1.37
WorkOff	583292.35	4141019	0.06	0.13	0.74	1.36
WorkOff	583288.62	4141029	0.06	0.13	0.74	1.35
WorkOff	583284.89	4141038	0.06	0.12	0.74	1.35
WorkOff	583281.15	4141047	0.05	0.12	0.74	1.34
WorkOff	583297.73	4141062	0.06	0.10	0.74	1.33
WorkOff	583301.69	4141053	0.06	0.11	0.74	1.33
WorkOff	583305.65	4141044	0.06	0.11	0.74	1.34
WorkOff	583309.61	4141035	0.06	0.12	0.74	1.34
WorkOff	583313.57	4141025	0.06	0.12	0.74	1.35
WorkOff	583317.53	4141016	0.06	0.13	0.74	1.36
WorkOff	583321.49	4141007	0.06	0.13	0.74	1.36
WorkOff	583328.2	4141017	0.06	0.12	0.74	1.35
WorkOff	583324.24	4141026	0.06	0.12	0.74	1.35
WorkOff	583320.28	4141035	0.06	0.11	0.74	1.34
WorkOff	583316.32	4141044	0.06	0.11	0.74	1.34
WorkOff	583312.36	4141054	0.06	0.10	0.74	1.33
WorkOff	583308.4	4141063	0.06	0.10	0.74	1.32

WorkOff	583328.28	4141076	0.06	0.09	0.74	1.31
WorkOff	583331.84	4141067	0.06	0.09	0.74	1.32
WorkOff	583335.4	4141058	0.06	0.09	0.74	1.32
WorkOff	583338.96	4141048	0.06	0.10	0.74	1.33
WorkOff	583342.52	4141039	0.06	0.10	0.74	1.33
WorkOff	583346.08	4141030	0.07	0.11	0.74	1.34
WorkOff	583351.92	4141042	0.07	0.10	0.74	1.33
WorkOff	583348.36	4141052	0.06	0.09	0.74	1.32
WorkOff	583344.8	4141061	0.06	0.09	0.74	1.32
WorkOff	583341.24	4141070	0.06	0.08	0.74	1.31
WorkOff	583337.68	4141080	0.06	0.08	0.74	1.31
WorkOff	583187.72	4140970	0.03	0.19	0.74	1.39
WorkOff	583197.03	4140973	0.04	0.19	0.74	1.39
WorkOff	583191.07	4140982	0.04	0.18	0.74	1.38
WorkOff	583223.15	4140991	0.04	0.17	0.74	1.38
WorkOff	583213.12	4140961	0.04	0.20	0.74	1.41
WorkOff	583304.2	4141025	0.06	0.12	0.74	1.35
WorkOff	583330.1	4141036	0.06	0.11	0.74	1.34
WorkOff	583375.71	4141014	0.07	0.10	0.74	1.34
WorkOff	583385.08	4141017	0.07	0.10	0.74	1.34
WorkOff	583389.41	4141030	0.07	0.09	0.74	1.33
WorkOff	583380.04	4141026	0.07	0.09	0.74	1.33
WorkOff	583393.6	4141018	0.07	0.09	0.74	1.34
WorkOff	583414.72	4141027	0.08	0.08	0.74	1.32
WorkOff	583423.97	4141031	0.07	0.08	0.74	1.32
WorkOff	583433.22	4141035	0.07	0.07	0.74	1.31
WorkOff	583442.47	4141038	0.07	0.07	0.74	1.31
WorkOff	583451.72	4141042	0.07	0.06	0.74	1.30
WorkOff	583460.97	4141046	0.07	0.06	0.74	1.30
WorkOff	583463.21	4141058	0.07	0.05	0.74	1.29
WorkOff	583453.96	4141054	0.07	0.06	0.74	1.29
WorkOff	583444.71	4141050	0.07	0.06	0.74	1.30
WorkOff	583435.46	4141046	0.07	0.07	0.74	1.30
WorkOff	583426.21	4141042	0.07	0.07	0.74	1.31
WorkOff	583416.96	4141039	0.07	0.07	0.74	1.31
WorkOff	583444.15	4141075	0.06	0.05	0.74	1.29
WorkOff	583448.06	4141065	0.07	0.06	0.74	1.29
WorkOff	583459.73	4141064	0.07	0.05	0.74	1.29
WorkOff	583455.82	4141073	0.06	0.05	0.74	1.28
WorkOff	583437.09	4141197	0.04	0.03	0.74	1.24
WorkOff	583441.21	4141188	0.04	0.03	0.74	1.25
WorkOff	583445.32	4141179	0.04	0.03	0.74	1.25
WorkOff	583449.44	4141170	0.05	0.04	0.74	1.25
WorkOff	583453.56	4141161	0.05	0.04	0.74	1.25
WorkOff	583457.67	4141151	0.05	0.04	0.74	1.25
WorkOff	583461.79	4141142	0.05	0.04	0.74	1.25
WorkOff	583465.9	4141133	0.05	0.04	0.74	1.26

WorkOff	583470.02	4141124	0.05	0.04	0.74	1.26
WorkOff	583474.13	4141115	0.05	0.04	0.74	1.26
WorkOff	583478.25	4141106	0.06	0.04	0.74	1.26
WorkOff	583482.37	4141097	0.06	0.04	0.74	1.27
WorkOff	583490.4	4141103	0.06	0.04	0.74	1.26
WorkOff	583486.28	4141112	0.05	0.04	0.74	1.26
WorkOff	583482.17	4141121	0.05	0.04	0.74	1.26
WorkOff	583478.05	4141131	0.05	0.04	0.74	1.26
WorkOff	583473.93	4141140	0.05	0.04	0.74	1.25
WorkOff	583469.82	4141149	0.05	0.04	0.74	1.25
WorkOff	583465.7	4141158	0.05	0.04	0.74	1.25
WorkOff	583461.59	4141167	0.05	0.03	0.74	1.25
WorkOff	583457.47	4141176	0.04	0.03	0.74	1.25
WorkOff	583453.36	4141185	0.04	0.03	0.74	1.24
WorkOff	583449.24	4141194	0.04	0.03	0.74	1.24
WorkOff	583590.05	4141140	0.04	0.03	0.74	1.23
WorkOff	583593.99	4141131	0.04	0.03	0.74	1.23
WorkOff	583597.93	4141122	0.04	0.03	0.74	1.23
WorkOff	583601.87	4141112	0.04	0.03	0.74	1.24
WorkOff	583611.18	4141116	0.04	0.03	0.74	1.23
WorkOff	583607.24	4141125	0.04	0.03	0.74	1.23
WorkOff	583603.3	4141134	0.04	0.03	0.74	1.23
WorkOff	583599.36	4141144	0.04	0.03	0.74	1.23
WorkOff	583612.04	4141136	0.04	0.02	0.74	1.23
WorkOff	583613.46	4141128	0.04	0.03	0.74	1.23
WorkOff	583617.37	4141121	0.04	0.03	0.74	1.23
WorkOff	583625.54	4141123	0.04	0.02	0.74	1.23
	583977.74	4140457 N/A	N/A	N/A	N/A	
		max cancer	0.28	1.98	0.84	3.12 max offsite 3.12

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.72	4140437	N/A	N/A	N/A
MVHV	583345.72	4140457	N/A	N/A	N/A
MVHV	583345.72	4140477	N/A	N/A	N/A
MVHV	583345.72	4140497	N/A	N/A	N/A
MVHV	583365.72	4140417	N/A	N/A	N/A
MVHV	583365.72	4140437	N/A	N/A	N/A
MVHV	583365.72	4140457	N/A	N/A	N/A
MVHV	583365.72	4140477	N/A	N/A	N/A
MVHV	583365.72	4140497	N/A	N/A	N/A
MVHV	583365.72	4140517	N/A	N/A	N/A
MVHV	583385.72	4140377	N/A	N/A	N/A
MVHV	583385.72	4140417	N/A	N/A	N/A
MVHV	583385.72	4140437	N/A	N/A	N/A
MVHV	583385.72	4140457	N/A	N/A	N/A
MVHV	583385.72	4140477	N/A	N/A	N/A
MVHV	583385.72	4140497	N/A	N/A	N/A
MVHV	583385.72	4140517	N/A	N/A	N/A
MVHV	583385.72	4140537	N/A	N/A	N/A
MVHV	583405.72	4140377	N/A	N/A	N/A
MVHV	583405.72	4140397	N/A	N/A	N/A
MVHV	583405.72	4140417	N/A	N/A	N/A
MVHV	583405.72	4140437	N/A	N/A	N/A
MVHV	583405.72	4140457	N/A	N/A	N/A
MVHV	583405.72	4140477	N/A	N/A	N/A
MVHV	583405.72	4140497	N/A	N/A	N/A
MVHV	583405.72	4140517	N/A	N/A	N/A
MVHV	583405.72	4140537	N/A	N/A	N/A
MVHV	583405.72	4140557	N/A	N/A	N/A
MVHV	583405.72	4140577	N/A	N/A	N/A
MVHV	583405.72	4140597	N/A	N/A	N/A
MVHV	583425.72	4140377	N/A	N/A	N/A
MVHV	583425.72	4140397	N/A	N/A	N/A
MVHV	583425.72	4140417	N/A	N/A	N/A
MVHV	583425.72	4140437	N/A	N/A	N/A
MVHV	583425.72	4140457	N/A	N/A	N/A
MVHV	583425.72	4140477	N/A	N/A	N/A
MVHV	583425.72	4140497	N/A	N/A	N/A
MVHV	583425.72	4140517	N/A	N/A	N/A
MVHV	583425.72	4140537	N/A	N/A	N/A
MVHV	583425.72	4140557	N/A	N/A	N/A
MVHV	583425.72	4140577	N/A	N/A	N/A
MVHV	583425.72	4140597	N/A	N/A	N/A
MVHV	583445.72	4140377	N/A	N/A	N/A
MVHV	583445.72	4140397	N/A	N/A	N/A
MVHV	583445.72	4140417	N/A	N/A	N/A
MVHV	583445.72	4140437	N/A	N/A	N/A

MVHV	583445.72	4140457	N/A	N/A	N/A
MVHV	583445.72	4140477	N/A	N/A	N/A
MVHV	583445.72	4140497	N/A	N/A	N/A
MVHV	583445.72	4140517	N/A	N/A	N/A
MVHV	583445.72	4140537	N/A	N/A	N/A
MVHV	583445.72	4140557	N/A	N/A	N/A
MVHV	583445.72	4140577	N/A	N/A	N/A
MVHV	583465.72	4140417	N/A	N/A	N/A
MVHV	583465.72	4140437	N/A	N/A	N/A
MVHV	583465.72	4140457	N/A	N/A	N/A
MVHV	583465.72	4140477	N/A	N/A	N/A
MVHV	583465.72	4140497	N/A	N/A	N/A
MVHV	583465.72	4140517	N/A	N/A	N/A
MVHV	583465.72	4140537	N/A	N/A	N/A
MVHV	583465.72	4140557	N/A	N/A	N/A
MVHV	583465.72	4140577	N/A	N/A	N/A
MVHV	583485.72	4140497	N/A	N/A	N/A
MVHV	583485.72	4140517	N/A	N/A	N/A
MVHV	583485.72	4140537	N/A	N/A	N/A
MVHV	583485.72	4140557	N/A	N/A	N/A
MVHV	583485.72	4140577	N/A	N/A	N/A
MVHV	583505.72	4140557	N/A	N/A	N/A
MVHV	583505.72	4140577	N/A	N/A	N/A
MVHV	583525.84	4140457	N/A	N/A	N/A
MVHV	583525.84	4140477	N/A	N/A	N/A
MVHV	583525.84	4140497	N/A	N/A	N/A
MVHV	583525.84	4140517	N/A	N/A	N/A
MVHV	583525.84	4140537	N/A	N/A	N/A
MVHV	583525.84	4140557	N/A	N/A	N/A
MVHV	583545.84	4140457	N/A	N/A	N/A
MVHV	583545.84	4140477	N/A	N/A	N/A
MVHV	583545.84	4140497	N/A	N/A	N/A
MVHV	583545.84	4140517	N/A	N/A	N/A
MVHV	583545.84	4140537	N/A	N/A	N/A
MVHV	583545.84	4140557	N/A	N/A	N/A
MVHV	583563.88	4140462	N/A	N/A	N/A
MVHV	583565.84	4140477	N/A	N/A	N/A
MVHV	583565.84	4140497	N/A	N/A	N/A
MVHV	583565.84	4140517	N/A	N/A	N/A
MVHV	583565.84	4140537	N/A	N/A	N/A
MVHV	583565.84	4140557	N/A	N/A	N/A
MVHV	583585.84	4140477	N/A	N/A	N/A
MVHV	583585.84	4140497	N/A	N/A	N/A
MVHV	583585.84	4140517	N/A	N/A	N/A
MVHV	583585.84	4140537	N/A	N/A	N/A
MVHV	583605.84	4140517	N/A	N/A	N/A
MVHV	583605.84	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.74	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.48	4140434	N/A	N/A	N/A
MVHV	583619.48	4140454	N/A	N/A	N/A
MVHV	583619.48	4140474	N/A	N/A	N/A
MVHV	583619.48	4140494	N/A	N/A	N/A
MVHV	583619.48	4140514	N/A	N/A	N/A
MVHV	583639.48	4140434	N/A	N/A	N/A
MVHV	583639.48	4140454	N/A	N/A	N/A
MVHV	583639.48	4140474	N/A	N/A	N/A
MVHV	583639.48	4140494	N/A	N/A	N/A
MVHV	583639.48	4140514	N/A	N/A	N/A
MVHV	583639.48	4140534	N/A	N/A	N/A
MVHV	583659.48	4140414	N/A	N/A	N/A
MVHV	583659.48	4140434	N/A	N/A	N/A
MVHV	583659.48	4140454	N/A	N/A	N/A
MVHV	583659.48	4140474	N/A	N/A	N/A
MVHV	583659.48	4140494	N/A	N/A	N/A
MVHV	583659.48	4140514	N/A	N/A	N/A
MVHV	583659.48	4140534	N/A	N/A	N/A
MVHV	583679.48	4140414	N/A	N/A	N/A
MVHV	583679.48	4140434	N/A	N/A	N/A
MVHV	583679.48	4140454	N/A	N/A	N/A
MVHV	583679.48	4140474	N/A	N/A	N/A
MVHV	583679.48	4140494	N/A	N/A	N/A

MVHV	583679.48	4140514	N/A	N/A	N/A
MVHV	583699.48	4140414	N/A	N/A	N/A
MVHV	583699.48	4140434	N/A	N/A	N/A
MVHV	583699.48	4140454	N/A	N/A	N/A
MVHV	583699.48	4140474	N/A	N/A	N/A
MVHV	583699.48	4140494	N/A	N/A	N/A
MVHV	583699.48	4140514	N/A	N/A	N/A
MVHV	583719.48	4140414	N/A	N/A	N/A
MVHV	583719.48	4140434	N/A	N/A	N/A
MVHV	583719.48	4140454	N/A	N/A	N/A
MVHV	583719.48	4140474	N/A	N/A	N/A
MVHV	583719.48	4140494	N/A	N/A	N/A
MVHV	583719.48	4140514	N/A	N/A	N/A
MVHV	583739.48	4140434	N/A	N/A	N/A
MVHV	583739.48	4140454	N/A	N/A	N/A
MVHV	583739.48	4140474	N/A	N/A	N/A
MVHV	583739.48	4140494	N/A	N/A	N/A
MVHV	583739.48	4140514	N/A	N/A	N/A
MVHV	583586.09	4140316	N/A	N/A	N/A
MVHV	583586.09	4140336	N/A	N/A	N/A
MVHV	583586.09	4140356	N/A	N/A	N/A
MVHV	583606.09	4140316	N/A	N/A	N/A
MVHV	583606.09	4140336	N/A	N/A	N/A
MVHV	583606.09	4140356	N/A	N/A	N/A
MVHV	583606.09	4140376	N/A	N/A	N/A
MVHV	583606.09	4140396	N/A	N/A	N/A
MVHV	583606.09	4140416	N/A	N/A	N/A
MVHV	583626.09	4140296	N/A	N/A	N/A
MVHV	583626.09	4140316	N/A	N/A	N/A
MVHV	583626.09	4140336	N/A	N/A	N/A
MVHV	583626.09	4140356	N/A	N/A	N/A
MVHV	583626.09	4140376	N/A	N/A	N/A
MVHV	583626.09	4140396	N/A	N/A	N/A
MVHV	583646.09	4140296	N/A	N/A	N/A
MVHV	583646.09	4140316	N/A	N/A	N/A
MVHV	583646.09	4140336	N/A	N/A	N/A
MVHV	583646.09	4140356	N/A	N/A	N/A
MVHV	583646.09	4140376	N/A	N/A	N/A
MVHV	583646.09	4140396	N/A	N/A	N/A
MVHV	583666.09	4140296	N/A	N/A	N/A
MVHV	583666.09	4140316	N/A	N/A	N/A
MVHV	583666.09	4140336	N/A	N/A	N/A
MVHV	583666.09	4140356	N/A	N/A	N/A
MVHV	583666.09	4140376	N/A	N/A	N/A
MVHV	583666.09	4140396	N/A	N/A	N/A
MVHV	583686.09	4140296	N/A	N/A	N/A
MVHV	583686.09	4140316	N/A	N/A	N/A

MVHV	583686.09	4140336	N/A	N/A	N/A
MVHV	583686.09	4140356	N/A	N/A	N/A
MVHV	583686.09	4140376	N/A	N/A	N/A
MVHV	583686.09	4140396	N/A	N/A	N/A
MVHV	583706.09	4140336	N/A	N/A	N/A
MVHV	583706.09	4140356	N/A	N/A	N/A
MVHV	583706.09	4140376	N/A	N/A	N/A
MVHV	583759.38	4140402	N/A	N/A	N/A
MVHV	583759.38	4140422	N/A	N/A	N/A
MVHV	583759.38	4140442	N/A	N/A	N/A
MVHV	583759.38	4140462	N/A	N/A	N/A
MVHV	583759.38	4140482	N/A	N/A	N/A
MVHV	583759.38	4140502	N/A	N/A	N/A
MVHV	583779.38	4140402	N/A	N/A	N/A
MVHV	583779.38	4140422	N/A	N/A	N/A
MVHV	583779.38	4140442	N/A	N/A	N/A
MVHV	583779.38	4140462	N/A	N/A	N/A
MVHV	583779.38	4140482	N/A	N/A	N/A
MVHV	583779.38	4140502	N/A	N/A	N/A
MVHV	583799.38	4140402	N/A	N/A	N/A
MVHV	583799.38	4140422	N/A	N/A	N/A
MVHV	583799.38	4140442	N/A	N/A	N/A
MVHV	583799.38	4140462	N/A	N/A	N/A
MVHV	583799.38	4140482	N/A	N/A	N/A
MVHV	583819.38	4140402	N/A	N/A	N/A
MVHV	583819.38	4140422	N/A	N/A	N/A
MVHV	583819.38	4140442	N/A	N/A	N/A
MVHV	583819.38	4140462	N/A	N/A	N/A
MVHV	583819.38	4140482	N/A	N/A	N/A
MVHV	583839.38	4140442	N/A	N/A	N/A
MVHV	583839.38	4140462	N/A	N/A	N/A
MVHV	583839.38	4140482	N/A	N/A	N/A
MVHV	583716.26	4140306	N/A	N/A	N/A
MVHV	583716.26	4140326	N/A	N/A	N/A
MVHV	583716.26	4140346	N/A	N/A	N/A
MVHV	583716.26	4140366	N/A	N/A	N/A
MVHV	583736.26	4140286	N/A	N/A	N/A
MVHV	583736.26	4140306	N/A	N/A	N/A
MVHV	583736.26	4140326	N/A	N/A	N/A
MVHV	583736.26	4140346	N/A	N/A	N/A
MVHV	583736.26	4140366	N/A	N/A	N/A
MVHV	583736.26	4140386	N/A	N/A	N/A
MVHV	583756.26	4140286	N/A	N/A	N/A
MVHV	583756.26	4140306	N/A	N/A	N/A
MVHV	583756.26	4140326	N/A	N/A	N/A
MVHV	583756.26	4140346	N/A	N/A	N/A
MVHV	583756.26	4140366	N/A	N/A	N/A

MVHV	583756.26	4140386	N/A	N/A	N/A
MVHV	583776.26	4140286	N/A	N/A	N/A
MVHV	583776.26	4140306	N/A	N/A	N/A
MVHV	583776.26	4140326	N/A	N/A	N/A
MVHV	583776.26	4140346	N/A	N/A	N/A
MVHV	583776.26	4140366	N/A	N/A	N/A
MVHV	583796.26	4140286	N/A	N/A	N/A
MVHV	583796.26	4140306	N/A	N/A	N/A
MVHV	583796.26	4140326	N/A	N/A	N/A
MVHV	583796.26	4140346	N/A	N/A	N/A
MVHV	583796.26	4140366	N/A	N/A	N/A
MVHV	583816.26	4140326	N/A	N/A	N/A
MVHV	583816.26	4140346	N/A	N/A	N/A
MVHV	583816.26	4140366	N/A	N/A	N/A
MVHV	583858.98	4140371	N/A	N/A	N/A
MVHV	583858.98	4140391	N/A	N/A	N/A
MVHV	583858.98	4140411	N/A	N/A	N/A
MVHV	583858.98	4140431	N/A	N/A	N/A
MVHV	583858.98	4140451	N/A	N/A	N/A
MVHV	583878.98	4140371	N/A	N/A	N/A
MVHV	583878.98	4140391	N/A	N/A	N/A
MVHV	583878.98	4140411	N/A	N/A	N/A
MVHV	583878.98	4140431	N/A	N/A	N/A
MVHV	583878.98	4140451	N/A	N/A	N/A
MVHV	583878.98	4140471	N/A	N/A	N/A
MVHV	583898.98	4140371	N/A	N/A	N/A
MVHV	583898.98	4140391	N/A	N/A	N/A
MVHV	583898.98	4140411	N/A	N/A	N/A
MVHV	583898.98	4140431	N/A	N/A	N/A
MVHV	583898.98	4140451	N/A	N/A	N/A
MVHV	583918.98	4140371	N/A	N/A	N/A
MVHV	583918.98	4140391	N/A	N/A	N/A
MVHV	583918.98	4140411	N/A	N/A	N/A
MVHV	583918.98	4140431	N/A	N/A	N/A
MVHV	583918.98	4140451	N/A	N/A	N/A
MVHV	583938.98	4140351	N/A	N/A	N/A
MVHV	583938.98	4140371	N/A	N/A	N/A
MVHV	583938.98	4140391	N/A	N/A	N/A
MVHV	583938.98	4140411	N/A	N/A	N/A
MVHV	583938.98	4140431	N/A	N/A	N/A
MVHV	583938.98	4140451	N/A	N/A	N/A
MVHV	583958.98	4140351	N/A	N/A	N/A
MVHV	583958.98	4140371	N/A	N/A	N/A
MVHV	583958.98	4140391	N/A	N/A	N/A
MVHV	583958.98	4140411	N/A	N/A	N/A
MVHV	583958.98	4140431	N/A	N/A	N/A
MVHV	583958.98	4140451	N/A	N/A	N/A

MVHV	583978.98	4140331	N/A	N/A	N/A
MVHV	583978.98	4140351	N/A	N/A	N/A
MVHV	583978.98	4140371	N/A	N/A	N/A
MVHV	583978.98	4140391	N/A	N/A	N/A
MVHV	583978.98	4140411	N/A	N/A	N/A
MVHV	583998.98	4140331	N/A	N/A	N/A
MVHV	583998.98	4140351	N/A	N/A	N/A
MVHV	583998.98	4140371	N/A	N/A	N/A
MVHV	583998.98	4140391	N/A	N/A	N/A
MVHV	584018.98	4140351	N/A	N/A	N/A
MVHV	584018.98	4140371	N/A	N/A	N/A
MVHV	584038.98	4140371	N/A	N/A	N/A
MVHV	583824.93	4140249	N/A	N/A	N/A
MVHV	583824.93	4140269	N/A	N/A	N/A
MVHV	583824.93	4140289	N/A	N/A	N/A
MVHV	583844.93	4140229	N/A	N/A	N/A
MVHV	583844.93	4140249	N/A	N/A	N/A
MVHV	583844.93	4140269	N/A	N/A	N/A
MVHV	583844.93	4140289	N/A	N/A	N/A
MVHV	583844.93	4140309	N/A	N/A	N/A
MVHV	583844.93	4140329	N/A	N/A	N/A
MVHV	583844.93	4140349	N/A	N/A	N/A
MVHV	583864.93	4140229	N/A	N/A	N/A
MVHV	583864.93	4140249	N/A	N/A	N/A
MVHV	583864.93	4140269	N/A	N/A	N/A
MVHV	583864.93	4140289	N/A	N/A	N/A
MVHV	583864.93	4140309	N/A	N/A	N/A
MVHV	583864.93	4140329	N/A	N/A	N/A
MVHV	583864.93	4140349	N/A	N/A	N/A
MVHV	583884.93	4140229	N/A	N/A	N/A
MVHV	583884.93	4140249	N/A	N/A	N/A
MVHV	583884.93	4140269	N/A	N/A	N/A
MVHV	583884.93	4140289	N/A	N/A	N/A
MVHV	583884.93	4140309	N/A	N/A	N/A
MVHV	583884.93	4140329	N/A	N/A	N/A
MVHV	583904.93	4140229	N/A	N/A	N/A
MVHV	583904.93	4140249	N/A	N/A	N/A
MVHV	583904.93	4140269	N/A	N/A	N/A
MVHV	583904.93	4140289	N/A	N/A	N/A
MVHV	583904.93	4140309	N/A	N/A	N/A
MVHV	583904.93	4140329	N/A	N/A	N/A
MVHV	583924.93	4140229	N/A	N/A	N/A
MVHV	583924.93	4140249	N/A	N/A	N/A
MVHV	583924.93	4140269	N/A	N/A	N/A
MVHV	583924.93	4140289	N/A	N/A	N/A
MVHV	583924.93	4140309	N/A	N/A	N/A
MVHV	583924.93	4140329	N/A	N/A	N/A

MVHV	583944.93	4140269	N/A	N/A	N/A	
MVHV	583944.93	4140289	N/A	N/A	N/A	
MVHV	583944.93	4140309	N/A	N/A	N/A	
MVHV	583944.93	4140329	N/A	N/A	N/A	
MVHV	583964.93	4140289	N/A	N/A	N/A	
MVHV	583964.93	4140309	N/A	N/A	N/A	
ResWest	583296.9	4140486	4.04	1.05	5.14	
ResWest	583293.17	4140471	3.58	1.05	4.67	
ResWest	583289.44	4140457	3.19	1.05	4.28	
ResWest	583285.71	4140442	2.88	1.05	3.97	
ResWest	583281.98	4140428	2.62	1.05	3.71	
ResWest	583278.25	4140413	2.40	1.05	3.50	
ResWest	583278.74	4140407	2.38	1.05	3.47	
ResWest	583282.47	4140422	2.59	1.05	3.68	
ResWest	583286.2	4140436	2.84	1.05	3.93	
ResWest	583289.93	4140451	3.14	1.05	4.23	
ResWest	583293.66	4140465	3.51	1.05	4.60	
ResWest	583297.39	4140480	3.96	1.05	5.05	
ResWest	583279.34	4140402	2.37	1.05	3.46	
ResWest	583256.39	4140528	2.30	1.05	3.39	
ResWest	583262.2	4140526	2.54	1.05	3.63	
ResWest	583267.43	4140526	2.79	1.05	3.88	
ResWest	583272.37	4140524	3.04	1.05	4.13	
ResWest	583285.45	4140520	3.81	1.05	4.91	
ResWest	583291.55	4140519	4.26	1.05	5.35	
ResWest	583298.41	4140518	4.84	1.05	5.94	
ResWest	583307.31	4140515	5.65	1.05	6.75	
ResWest	583265.17	4140568	2.91	1.05	4.00	
ResWest	583266.59	4140575	3.02	1.05	4.11	
ResWest	583269.9	4140583	3.29	1.05	4.38	
ResWest	583270.85	4140591	3.39	1.05	4.49	
ResWest	583276.06	4140602	3.92	1.05	5.02	
ResWest	583277	4140607	4.06	1.05	5.15	
ResWest	583278.42	4140614	4.26	1.05	5.35	
ResWest	583281.26	4140621	4.66	1.05	5.75	
ResWest	583285.52	4140631	5.41	1.05	6.51	
ResWest	583285.52	4140638	5.50	1.05	6.60	
ResWest	583284.57	4140643	5.41	1.05	6.50	
ResWest	583288.36	4140650	6.24	1.05	7.33	
ResWest	583287.89	4140655	6.24	1.05	7.33	
ResWest	583288.83	4140672	6.88	1.05	7.98	
ResWest	583287.89	4140679	6.82	1.05	7.91	
ResWest	583290.25	4140686	7.62	1.05	8.71	
ResWest	583104.69	4140459	0.42	1.05	1.51	
ResWest	583104.69	4140479	0.40	1.05	1.50	
ResWest	583104.69	4140499	0.40	1.05	1.49	
ResWest	583104.69	4140519	0.40	1.05	1.49	

ResWest	583124.69	4140459	0.49	1.05	1.58
ResWest	583124.69	4140479	0.47	1.05	1.57
ResWest	583124.69	4140499	0.46	1.05	1.56
ResWest	583124.69	4140519	0.46	1.05	1.56
ResWest	583124.69	4140539	0.47	1.05	1.56
ResWest	583124.69	4140559	0.47	1.05	1.57
ResWest	583124.69	4140579	0.49	1.05	1.58
ResWest	583124.69	4140599	0.51	1.05	1.60
ResWest	583144.69	4140439	0.60	1.05	1.69
ResWest	583144.69	4140459	0.58	1.05	1.67
ResWest	583144.69	4140479	0.56	1.05	1.65
ResWest	583144.69	4140499	0.55	1.05	1.64
ResWest	583144.69	4140519	0.55	1.05	1.64
ResWest	583144.69	4140539	0.55	1.05	1.64
ResWest	583144.69	4140559	0.55	1.05	1.65
ResWest	583144.69	4140579	0.57	1.05	1.66
ResWest	583144.69	4140599	0.59	1.05	1.68
ResWest	583144.69	4140619	0.62	1.05	1.71
ResWest	583144.69	4140639	0.65	1.05	1.75
ResWest	583164.69	4140439	0.71	1.05	1.81
ResWest	583164.69	4140459	0.69	1.05	1.79
ResWest	583164.69	4140479	0.67	1.05	1.77
ResWest	583164.69	4140499	0.67	1.05	1.76
ResWest	583164.69	4140519	0.66	1.05	1.75
ResWest	583164.69	4140539	0.66	1.05	1.75
ResWest	583164.69	4140559	0.67	1.05	1.76
ResWest	583164.69	4140579	0.68	1.05	1.77
ResWest	583164.69	4140599	0.70	1.05	1.79
ResWest	583164.69	4140619	0.73	1.05	1.83
ResWest	583164.69	4140639	0.77	1.05	1.87
ResWest	583184.69	4140439	0.86	1.05	1.96
ResWest	583184.69	4140459	0.85	1.05	1.94
ResWest	583184.69	4140479	0.84	1.05	1.93
ResWest	583184.69	4140499	0.83	1.05	1.92
ResWest	583184.69	4140519	0.82	1.05	1.91
ResWest	583184.69	4140539	0.82	1.05	1.91
ResWest	583184.69	4140559	0.82	1.05	1.91
ResWest	583184.69	4140579	0.82	1.05	1.92
ResWest	583184.69	4140599	0.84	1.05	1.94
ResWest	583184.69	4140619	0.88	1.05	1.97
ResWest	583184.69	4140639	0.93	1.05	2.02
ResWest	583204.69	4140439	1.06	1.05	2.16
ResWest	583204.69	4140459	1.05	1.05	2.15
ResWest	583204.69	4140479	1.05	1.05	2.14
ResWest	583204.69	4140499	1.05	1.05	2.14
ResWest	583204.69	4140519	1.05	1.05	2.14
ResWest	583204.69	4140539	1.05	1.05	2.14

ResWest	583204.69	4140559	1.04	1.05	2.14
ResWest	583204.69	4140579	1.05	1.05	2.14
ResWest	583204.69	4140599	1.06	1.05	2.16
ResWest	583204.69	4140619	1.10	1.05	2.19
ResWest	583224.69	4140519	1.39	1.05	2.48
ResWest	583224.69	4140539	1.38	1.05	2.48
ResWest	583224.69	4140559	1.39	1.05	2.48
ResWest	583224.69	4140579	1.39	1.05	2.48
ResWest	583224.69	4140599	1.40	1.05	2.50
ResWest	583224.69	4140619	1.43	1.05	2.53
ResWest	583244.69	4140579	1.96	1.05	3.05
ResWest	583244.69	4140599	1.97	1.05	3.06
ResWest	583244.69	4140619	2.00	1.05	3.09
ResWest	583231.12	4140686	1.98	1.05	3.08
ResWest	583229.18	4140677	1.82	1.05	2.92
ResWest	583225.96	4140667	1.66	1.05	2.75
ResWest	583223.55	4140659	1.55	1.05	2.65
ResWest	583221.14	4140650	1.46	1.05	2.55
ResWest	583086.52	4140689	0.51	1.05	1.60
ResWest	583101.7	4140676	0.54	1.05	1.63
ResWest	583092.61	4140686	0.52	1.05	1.62
ResWest	583109.71	4140668	0.55	1.05	1.65
ResWest	583128.14	4140660	0.62	1.05	1.71
ResWest	583140.41	4140657	0.67	1.05	1.76
ResWest	583121.99	4140665	0.60	1.05	1.69
ResWest	583152.34	4140653	0.73	1.05	1.82
ResWest	583119.39	4140772	0.91	1.05	2.00
ResWest	583105.02	4140758	0.75	1.05	1.84
ResWest	583098.82	4140749	0.69	1.05	1.78
ResWest	583113.19	4140763	0.82	1.05	1.92
ResWest	583042.24	4140706	0.41	1.05	1.50
ResWest	583040.52	4140686	0.38	1.05	1.48
ResWest	583043.64	4140699	0.40	1.05	1.50
ResWest	583039.02	4140671	0.37	1.05	1.46
ResWest	583037.71	4140651	0.35	1.05	1.44
ResWest	583040.41	4140662	0.36	1.05	1.46
ResWest	583059.69	4140623	0.36	1.05	1.46
ResWest	583077.64	4140614	0.39	1.05	1.49
ResWest	583072.16	4140619	0.38	1.05	1.48
ResWest	583088.16	4140597	0.40	1.05	1.49
ResWest	583081.44	4140578	0.37	1.05	1.46
ResWest	583087.41	4140589	0.39	1.05	1.48
ResWest	583067	4140558	0.33	1.05	1.42
ResWest	583048.49	4140551	0.30	1.05	1.39
ResWest	583055.68	4140551	0.31	1.05	1.40
ResWest	583065.57	4140496	0.31	1.05	1.41
ResWest	583074.52	4140496	0.33	1.05	1.42

WorkOff	583017.3	4140867	0.06	0.86	1.41
WorkOff	583035.01	4140876	0.07	0.86	1.42
WorkOff	583051.91	4140887	0.08	0.86	1.44
WorkOff	583059.76	4140897	0.09	0.86	1.45
WorkOff	583044.86	4140884	0.08	0.86	1.43
WorkOff	583027.15	4140874	0.07	0.86	1.42
WorkOff	582979.06	4140884	0.05	0.86	1.40
WorkOff	582998.79	4140887	0.06	0.86	1.41
WorkOff	583017.85	4140893	0.07	0.86	1.42
WorkOff	583034.09	4140904	0.08	0.86	1.43
WorkOff	583029.22	4140903	0.07	0.86	1.43
WorkOff	583012.32	4140893	0.06	0.86	1.42
WorkOff	582992.93	4140888	0.05	0.86	1.41
WorkOff	583891.01	4140789	0.06	0.86	1.41
WorkOff	583908.57	4140799	0.05	0.86	1.40
WorkOff	583912.52	4140797	0.05	0.86	1.40
WorkOff	583919.55	4140784	0.05	0.86	1.40
WorkOff	583905.93	4140771	0.06	0.86	1.41
WorkOff	583915.55	4140773	0.05	0.86	1.41
WorkOff	583909.54	4140774	0.06	0.86	1.41
WorkOff	583990.51	4140713	0.05	0.86	1.41
WorkOff	583998.53	4140695	0.06	0.86	1.41
WorkOff	584006.56	4140677	0.06	0.86	1.41
WorkOff	584014.58	4140658	0.06	0.86	1.41
WorkOff	584022.6	4140640	0.06	0.86	1.41
WorkOff	584019.06	4140653	0.06	0.86	1.41
WorkOff	584011.03	4140671	0.06	0.86	1.41
WorkOff	584003.01	4140690	0.06	0.86	1.41
WorkOff	583994.99	4140708	0.05	0.86	1.41
WorkOff	583996.08	4140670	0.06	0.86	1.41
WorkOff	584000.14	4140661	0.06	0.86	1.41
WorkOff	583998.7	4140669	0.06	0.86	1.41
WorkOff	583183.26	4140812	0.22	0.86	1.58
WorkOff	583201.58	4140820	0.28	0.86	1.63
WorkOff	583219.9	4140828	0.34	0.86	1.69
WorkOff	583229.91	4140835	0.36	0.86	1.71
WorkOff	583211.59	4140827	0.31	0.86	1.66
WorkOff	583193.27	4140819	0.25	0.86	1.61
WorkOff	583207.57	4140819	0.30	0.86	1.65
WorkOff	583216.51	4140801	0.32	0.86	1.68
WorkOff	583219.21	4140800	0.33	0.86	1.69
WorkOff	583210.27	4140818	0.31	0.86	1.66
WorkOff	583302.74	4140827	0.51	0.86	1.86
WorkOff	583321.22	4140835	0.47	0.86	1.83
WorkOff	583339.7	4140842	0.43	0.86	1.78
WorkOff	583358.18	4140850	0.39	0.86	1.74
WorkOff	583351.82	4140850	0.39	0.86	1.75

WorkOff	583333.33	4140842	0.44	0.86	1.79
WorkOff	583314.85	4140834	0.48	0.86	1.83
WorkOff	583338.75	4140831	0.48	0.86	1.83
WorkOff	583342.86	4140825	0.50	0.86	1.86
WorkOff	583316.2	4140776	0.86	0.86	2.21
WorkOff	583320.26	4140767	0.97	0.86	2.32
WorkOff	583324.33	4140757	1.10	0.86	2.45
WorkOff	583328.39	4140748	1.25	0.86	2.60
WorkOff	583338.07	4140751	1.22	0.86	2.58
WorkOff	583334.01	4140760	1.07	0.86	2.42
WorkOff	583329.95	4140769	0.94	0.86	2.30
WorkOff	583325.88	4140779	0.84	0.86	2.19
WorkOff	583401.56	4140805	0.53	0.86	1.89
WorkOff	583405.82	4140796	0.58	0.86	1.93
WorkOff	583410.07	4140786	0.64	0.86	1.99
WorkOff	583414.33	4140777	0.71	0.86	2.06
WorkOff	583425.77	4140777	0.68	0.86	2.04
WorkOff	583421.51	4140786	0.62	0.86	1.97
WorkOff	583417.25	4140795	0.56	0.86	1.92
WorkOff	583412.99	4140804	0.51	0.86	1.87
WorkOff	583477.7	4140825	0.28	0.86	1.64
WorkOff	583468.55	4140821	0.31	0.86	1.67
WorkOff	583459.41	4140817	0.35	0.86	1.70
WorkOff	583450.26	4140813	0.39	0.86	1.74
WorkOff	583456.36	4140805	0.41	0.86	1.76
WorkOff	583465.51	4140809	0.37	0.86	1.72
WorkOff	583474.66	4140813	0.33	0.86	1.69
WorkOff	583439.89	4140910	0.16	0.86	1.51
WorkOff	583432.56	4140907	0.17	0.86	1.52
WorkOff	583432.8	4140896	0.19	0.86	1.54
WorkOff	583440.13	4140899	0.17	0.86	1.53
WorkOff	583455.37	4140942	0.11	0.86	1.47
WorkOff	583459.15	4140932	0.12	0.86	1.47
WorkOff	583462.92	4140923	0.12	0.86	1.48
WorkOff	583466.7	4140914	0.13	0.86	1.48
WorkOff	583470.48	4140905	0.14	0.86	1.49
WorkOff	583479.56	4140909	0.13	0.86	1.48
WorkOff	583475.78	4140918	0.12	0.86	1.47
WorkOff	583472	4140927	0.11	0.86	1.47
WorkOff	583468.23	4140937	0.11	0.86	1.46
WorkOff	583492.87	4140958	0.08	0.86	1.44
WorkOff	583496.97	4140948	0.09	0.86	1.44
WorkOff	583501.07	4140939	0.09	0.86	1.44
WorkOff	583505.18	4140930	0.09	0.86	1.45
WorkOff	583509.28	4140921	0.10	0.86	1.45
WorkOff	583517.68	4140927	0.09	0.86	1.44
WorkOff	583513.58	4140936	0.09	0.86	1.44

WorkOff	583509.48	4140945	0.08	0.86	1.44
WorkOff	583505.37	4140954	0.08	0.86	1.43
WorkOff	583468.77	4140936	0.11	0.86	1.46
WorkOff	583473.39	4140938	0.11	0.86	1.46
WorkOff	583478	4140940	0.10	0.86	1.45
WorkOff	583482.61	4140942	0.10	0.86	1.45
WorkOff	583487.22	4140944	0.09	0.86	1.45
WorkOff	583486.11	4140955	0.09	0.86	1.44
WorkOff	583481.5	4140953	0.09	0.86	1.44
WorkOff	583476.89	4140951	0.09	0.86	1.45
WorkOff	583472.28	4140949	0.10	0.86	1.45
WorkOff	583467.66	4140947	0.10	0.86	1.45
WorkOff	583495.7	4140883	0.14	0.86	1.49
WorkOff	583497.64	4140879	0.14	0.86	1.50
WorkOff	583500.81	4140876	0.14	0.86	1.50
WorkOff	583498.86	4140881	0.14	0.86	1.49
WorkOff	583494.08	4140846	0.20	0.86	1.55
WorkOff	583498.23	4140837	0.21	0.86	1.57
WorkOff	583502.37	4140828	0.23	0.86	1.58
WorkOff	583506.52	4140819	0.24	0.86	1.60
WorkOff	583510.66	4140810	0.26	0.86	1.62
WorkOff	583519.48	4140815	0.23	0.86	1.58
WorkOff	583515.34	4140824	0.22	0.86	1.57
WorkOff	583511.19	4140833	0.20	0.86	1.56
WorkOff	583507.05	4140842	0.19	0.86	1.54
WorkOff	583521.64	4140832	0.19	0.86	1.54
WorkOff	583525.62	4140823	0.20	0.86	1.55
WorkOff	583529.61	4140814	0.22	0.86	1.57
WorkOff	583531.27	4140825	0.19	0.86	1.54
WorkOff	583527.29	4140834	0.18	0.86	1.53
WorkOff	583537.98	4140828	0.18	0.86	1.53
WorkOff	583540	4140823	0.18	0.86	1.53
WorkOff	583542.02	4140819	0.19	0.86	1.54
WorkOff	583546.14	4140824	0.17	0.86	1.52
WorkOff	583544.12	4140829	0.17	0.86	1.52
WorkOff	583534.65	4140967	0.06	0.86	1.42
WorkOff	583537.31	4140961	0.07	0.86	1.42
WorkOff	583539.97	4140954	0.07	0.86	1.42
WorkOff	583542.63	4140948	0.07	0.86	1.42
WorkOff	583545.29	4140941	0.07	0.86	1.42
WorkOff	583547.95	4140935	0.07	0.86	1.43
WorkOff	583554.69	4140945	0.07	0.86	1.42
WorkOff	583552.03	4140951	0.06	0.86	1.42
WorkOff	583549.37	4140958	0.06	0.86	1.42
WorkOff	583546.71	4140964	0.06	0.86	1.41
WorkOff	583544.05	4140971	0.06	0.86	1.41
WorkOff	583559.7	4140926	0.07	0.86	1.43

WorkOff	583563.72	4140917	0.08	0.86	1.43
WorkOff	583567.74	4140908	0.08	0.86	1.43
WorkOff	583571.76	4140899	0.08	0.86	1.43
WorkOff	583584.18	4140895	0.08	0.86	1.43
WorkOff	583580.16	4140904	0.08	0.86	1.43
WorkOff	583576.14	4140914	0.07	0.86	1.43
WorkOff	583572.12	4140923	0.07	0.86	1.42
WorkOff	583548.34	4140911	0.08	0.86	1.44
WorkOff	583552	4140901	0.09	0.86	1.44
WorkOff	583561.27	4140900	0.09	0.86	1.44
WorkOff	583557.61	4140909	0.08	0.86	1.43
WorkOff	583568.37	4140874	0.10	0.86	1.45
WorkOff	583572.16	4140864	0.10	0.86	1.46
WorkOff	583575.94	4140855	0.11	0.86	1.46
WorkOff	583581.97	4140867	0.10	0.86	1.45
WorkOff	583578.18	4140876	0.09	0.86	1.45
WorkOff	583583.42	4140862	0.10	0.86	1.45
WorkOff	583585.37	4140857	0.10	0.86	1.45
WorkOff	583587.32	4140853	0.10	0.86	1.46
WorkOff	583587.54	4140857	0.10	0.86	1.45
WorkOff	583585.59	4140862	0.10	0.86	1.45
WorkOff	583650.87	4140880	0.07	0.86	1.42
WorkOff	583653.09	4140875	0.07	0.86	1.42
WorkOff	583655.31	4140869	0.07	0.86	1.42
WorkOff	583666.98	4140872	0.07	0.86	1.42
WorkOff	583664.76	4140878	0.06	0.86	1.42
WorkOff	583662.54	4140884	0.06	0.86	1.41
WorkOff	583656.06	4140882	0.06	0.86	1.42
WorkOff	583658.49	4140876	0.07	0.86	1.42
WorkOff	583660.93	4140869	0.07	0.86	1.42
WorkOff	583661.37	4140874	0.07	0.86	1.42
WorkOff	583658.93	4140880	0.06	0.86	1.42
WorkOff	583683	4140933	0.04	0.86	1.40
WorkOff	583686.65	4140924	0.05	0.86	1.40
WorkOff	583690.31	4140915	0.05	0.86	1.40
WorkOff	583693.96	4140905	0.05	0.86	1.40
WorkOff	583697.61	4140896	0.05	0.86	1.40
WorkOff	583704.69	4140905	0.05	0.86	1.40
WorkOff	583701.04	4140915	0.05	0.86	1.40
WorkOff	583697.39	4140924	0.04	0.86	1.40
WorkOff	583693.73	4140933	0.04	0.86	1.40
WorkOff	583700.01	4140935	0.04	0.86	1.39
WorkOff	583703.73	4140925	0.04	0.86	1.40
WorkOff	583707.46	4140916	0.05	0.86	1.40
WorkOff	583711.18	4140907	0.05	0.86	1.40
WorkOff	583719.71	4140907	0.05	0.86	1.40
WorkOff	583715.99	4140916	0.04	0.86	1.40

WorkOff	583712.26	4140926	0.04	0.86	1.40
WorkOff	583708.54	4140935	0.04	0.86	1.39
WorkOff	583368.01	4140980	0.13	0.86	1.49
WorkOff	583371.92	4140971	0.14	0.86	1.49
WorkOff	583375.84	4140962	0.15	0.86	1.50
WorkOff	583379.76	4140952	0.15	0.86	1.51
WorkOff	583383.67	4140943	0.16	0.86	1.52
WorkOff	583392.23	4140949	0.15	0.86	1.50
WorkOff	583388.31	4140958	0.14	0.86	1.50
WorkOff	583384.4	4140967	0.14	0.86	1.49
WorkOff	583380.48	4140976	0.13	0.86	1.48
WorkOff	583534.19	4141055	0.04	0.86	1.39
WorkOff	583537.97	4141046	0.04	0.86	1.40
WorkOff	583541.75	4141037	0.04	0.86	1.40
WorkOff	583545.54	4141027	0.05	0.86	1.40
WorkOff	583549.32	4141018	0.05	0.86	1.40
WorkOff	583580.87	4141020	0.04	0.86	1.39
WorkOff	583577.09	4141029	0.04	0.86	1.39
WorkOff	583573.3	4141039	0.04	0.86	1.39
WorkOff	583569.52	4141048	0.04	0.86	1.39
WorkOff	583565.74	4141057	0.04	0.86	1.39
WorkOff	583546.81	4141061	0.04	0.86	1.39
WorkOff	583548.91	4141051	0.04	0.86	1.39
WorkOff	583551.01	4141041	0.04	0.86	1.39
WorkOff	583553.11	4141032	0.04	0.86	1.40
WorkOff	583555.21	4141022	0.05	0.86	1.40
WorkOff	583567.01	4141014	0.04	0.86	1.40
WorkOff	583564.9	4141024	0.04	0.86	1.40
WorkOff	583562.8	4141034	0.04	0.86	1.39
WorkOff	583560.7	4141044	0.04	0.86	1.39
WorkOff	583558.6	4141054	0.04	0.86	1.39
WorkOff	583150.85	4140955	0.17	0.86	1.53
WorkOff	583154.19	4140946	0.18	0.86	1.53
WorkOff	583157.53	4140936	0.18	0.86	1.54
WorkOff	583160.87	4140927	0.19	0.86	1.54
WorkOff	583163.55	4140931	0.19	0.86	1.54
WorkOff	583160.21	4140941	0.19	0.86	1.54
WorkOff	583156.87	4140950	0.18	0.86	1.53
WorkOff	583149.46	4140927	0.18	0.86	1.53
WorkOff	583175.02	4140935	0.20	0.86	1.55
WorkOff	583189.63	4141018	0.15	0.86	1.51
WorkOff	583193.47	4141008	0.16	0.86	1.51
WorkOff	583197.3	4140999	0.17	0.86	1.52
WorkOff	583201.14	4140990	0.17	0.86	1.53
WorkOff	583204.97	4140981	0.18	0.86	1.53
WorkOff	583208.8	4140972	0.19	0.86	1.54
WorkOff	583212.64	4140962	0.20	0.86	1.55

WorkOff	583221.05	4140968	0.19	0.86	1.55
WorkOff	583217.22	4140977	0.19	0.86	1.54
WorkOff	583213.39	4140987	0.18	0.86	1.53
WorkOff	583209.55	4140996	0.17	0.86	1.52
WorkOff	583205.72	4141005	0.16	0.86	1.52
WorkOff	583201.88	4141014	0.16	0.86	1.51
WorkOff	583218.6	4141028	0.14	0.86	1.50
WorkOff	583222.41	4141019	0.15	0.86	1.50
WorkOff	583226.22	4141010	0.16	0.86	1.51
WorkOff	583230.04	4141001	0.17	0.86	1.52
WorkOff	583233.85	4140991	0.17	0.86	1.53
WorkOff	583245.54	4140989	0.17	0.86	1.53
WorkOff	583241.73	4140998	0.17	0.86	1.52
WorkOff	583237.91	4141008	0.16	0.86	1.51
WorkOff	583234.1	4141017	0.15	0.86	1.50
WorkOff	583230.29	4141026	0.14	0.86	1.50
WorkOff	583246.46	4141033	0.14	0.86	1.49
WorkOff	583250.33	4141024	0.14	0.86	1.50
WorkOff	583254.19	4141014	0.15	0.86	1.50
WorkOff	583258.06	4141005	0.16	0.86	1.51
WorkOff	583269.18	4141004	0.15	0.86	1.51
WorkOff	583265.31	4141014	0.15	0.86	1.50
WorkOff	583261.44	4141023	0.14	0.86	1.49
WorkOff	583257.58	4141032	0.13	0.86	1.49
WorkOff	583268.71	4141051	0.12	0.86	1.47
WorkOff	583272.45	4141042	0.12	0.86	1.48
WorkOff	583276.18	4141033	0.13	0.86	1.48
WorkOff	583279.91	4141023	0.13	0.86	1.49
WorkOff	583283.65	4141014	0.14	0.86	1.49
WorkOff	583296.09	4141010	0.14	0.86	1.49
WorkOff	583292.35	4141019	0.13	0.86	1.49
WorkOff	583288.62	4141029	0.13	0.86	1.48
WorkOff	583284.89	4141038	0.12	0.86	1.48
WorkOff	583281.15	4141047	0.12	0.86	1.47
WorkOff	583297.73	4141062	0.10	0.86	1.46
WorkOff	583301.69	4141053	0.11	0.86	1.46
WorkOff	583305.65	4141044	0.11	0.86	1.46
WorkOff	583309.61	4141035	0.12	0.86	1.47
WorkOff	583313.57	4141025	0.12	0.86	1.47
WorkOff	583317.53	4141016	0.13	0.86	1.48
WorkOff	583321.49	4141007	0.13	0.86	1.49
WorkOff	583328.2	4141017	0.12	0.86	1.47
WorkOff	583324.24	4141026	0.12	0.86	1.47
WorkOff	583320.28	4141035	0.11	0.86	1.46
WorkOff	583316.32	4141044	0.11	0.86	1.46
WorkOff	583312.36	4141054	0.10	0.86	1.46
WorkOff	583308.4	4141063	0.10	0.86	1.45

WorkOff	583328.28	4141076	0.09	0.86	1.44
WorkOff	583331.84	4141067	0.09	0.86	1.44
WorkOff	583335.4	4141058	0.09	0.86	1.45
WorkOff	583338.96	4141048	0.10	0.86	1.45
WorkOff	583342.52	4141039	0.10	0.86	1.45
WorkOff	583346.08	4141030	0.11	0.86	1.46
WorkOff	583351.92	4141042	0.10	0.86	1.45
WorkOff	583348.36	4141052	0.09	0.86	1.44
WorkOff	583344.8	4141061	0.09	0.86	1.44
WorkOff	583341.24	4141070	0.08	0.86	1.44
WorkOff	583337.68	4141080	0.08	0.86	1.43
WorkOff	583187.72	4140970	0.19	0.86	1.54
WorkOff	583197.03	4140973	0.19	0.86	1.54
WorkOff	583191.07	4140982	0.18	0.86	1.53
WorkOff	583223.15	4140991	0.17	0.86	1.53
WorkOff	583213.12	4140961	0.20	0.86	1.55
WorkOff	583304.2	4141025	0.12	0.86	1.48
WorkOff	583330.1	4141036	0.11	0.86	1.46
WorkOff	583375.71	4141014	0.10	0.86	1.46
WorkOff	583385.08	4141017	0.10	0.86	1.45
WorkOff	583389.41	4141030	0.09	0.86	1.44
WorkOff	583380.04	4141026	0.09	0.86	1.45
WorkOff	583393.6	4141018	0.09	0.86	1.45
WorkOff	583414.72	4141027	0.08	0.86	1.43
WorkOff	583423.97	4141031	0.08	0.86	1.43
WorkOff	583433.22	4141035	0.07	0.86	1.42
WorkOff	583442.47	4141038	0.07	0.86	1.42
WorkOff	583451.72	4141042	0.06	0.86	1.42
WorkOff	583460.97	4141046	0.06	0.86	1.41
WorkOff	583463.21	4141058	0.05	0.86	1.41
WorkOff	583453.96	4141054	0.06	0.86	1.41
WorkOff	583444.71	4141050	0.06	0.86	1.41
WorkOff	583435.46	4141046	0.07	0.86	1.42
WorkOff	583426.21	4141042	0.07	0.86	1.42
WorkOff	583416.96	4141039	0.07	0.86	1.43
WorkOff	583444.15	4141075	0.05	0.86	1.41
WorkOff	583448.06	4141065	0.06	0.86	1.41
WorkOff	583459.73	4141064	0.05	0.86	1.41
WorkOff	583455.82	4141073	0.05	0.86	1.41
WorkOff	583437.09	4141197	0.03	0.86	1.39
WorkOff	583441.21	4141188	0.03	0.86	1.39
WorkOff	583445.32	4141179	0.03	0.86	1.39
WorkOff	583449.44	4141170	0.04	0.86	1.39
WorkOff	583453.56	4141161	0.04	0.86	1.39
WorkOff	583457.67	4141151	0.04	0.86	1.39
WorkOff	583461.79	4141142	0.04	0.86	1.39
WorkOff	583465.9	4141133	0.04	0.86	1.39

WorkOff	583470.02	4141124		0.04		0.86	1.39	
WorkOff	583474.13	4141115		0.04		0.86	1.39	
WorkOff	583478.25	4141106		0.04		0.86	1.39	
WorkOff	583482.37	4141097		0.04		0.86	1.40	
WorkOff	583490.4	4141103		0.04		0.86	1.39	
WorkOff	583486.28	4141112		0.04		0.86	1.39	
WorkOff	583482.17	4141121		0.04		0.86	1.39	
WorkOff	583478.05	4141131		0.04		0.86	1.39	
WorkOff	583473.93	4141140		0.04		0.86	1.39	
WorkOff	583469.82	4141149		0.04		0.86	1.39	
WorkOff	583465.7	4141158		0.04		0.86	1.39	
WorkOff	583461.59	4141167		0.03		0.86	1.39	
WorkOff	583457.47	4141176		0.03		0.86	1.39	
WorkOff	583453.36	4141185		0.03		0.86	1.39	
WorkOff	583449.24	4141194		0.03		0.86	1.39	
WorkOff	583590.05	4141140		0.03		0.86	1.38	
WorkOff	583593.99	4141131		0.03		0.86	1.38	
WorkOff	583597.93	4141122		0.03		0.86	1.38	
WorkOff	583601.87	4141112		0.03		0.86	1.38	
WorkOff	583611.18	4141116		0.03		0.86	1.38	
WorkOff	583607.24	4141125		0.03		0.86	1.38	
WorkOff	583603.3	4141134		0.03		0.86	1.38	
WorkOff	583599.36	4141144		0.03		0.86	1.38	
WorkOff	583612.04	4141136		0.02		0.86	1.38	
WorkOff	583613.46	4141128		0.03		0.86	1.38	
WorkOff	583617.37	4141121		0.03		0.86	1.38	
WorkOff	583625.54	4141123		0.02		0.86	1.38	
	583977.74	4140457	N/A	N/A		N/A		
		max cancer		7.62		1.05	8.71	max offsite 8.71

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		2.25	2.32
ResWest	583293.2	4140471		2.25	2.32
ResWest	583289.4	4140457		2.25	2.32
ResWest	583285.7	4140442		2.25	2.32
ResWest	583282	4140428		2.25	2.32
ResWest	583278.3	4140413		2.25	2.32
ResWest	583278.7	4140407		2.25	2.32
ResWest	583282.5	4140422		2.25	2.32
ResWest	583286.2	4140436		2.25	2.32
ResWest	583289.9	4140451		2.25	2.32
ResWest	583293.7	4140465		2.25	2.32
ResWest	583297.4	4140480		2.25	2.32
ResWest	583279.3	4140402		2.25	2.32
ResWest	583256.4	4140528		2.25	2.32
ResWest	583262.2	4140526		2.25	2.32
ResWest	583267.4	4140526		2.25	2.32
ResWest	583272.4	4140524		2.25	2.32
ResWest	583285.5	4140520		2.25	2.32
ResWest	583291.6	4140519		2.25	2.32
ResWest	583298.4	4140518		2.25	2.32
ResWest	583307.3	4140515		2.25	2.32
ResWest	583265.2	4140568		2.25	2.32
ResWest	583266.6	4140575		2.25	2.32
ResWest	583269.9	4140583		2.25	2.32
ResWest	583270.9	4140591		2.25	2.32
ResWest	583276.1	4140602		2.25	2.32
ResWest	583277	4140607		2.25	2.32
ResWest	583278.4	4140614		2.25	2.32
ResWest	583281.3	4140621		2.25	2.32
ResWest	583285.5	4140631		2.25	2.32
ResWest	583285.5	4140638		2.25	2.32
ResWest	583284.6	4140643		2.25	2.32
ResWest	583288.4	4140650		2.25	2.32
ResWest	583287.9	4140655		2.25	2.32
ResWest	583288.8	4140672		2.25	2.32
ResWest	583287.9	4140679		2.25	2.32
ResWest	583290.3	4140686		2.25	2.32
ResWest	583104.7	4140459		2.25	2.32
ResWest	583104.7	4140479		2.25	2.32
ResWest	583104.7	4140499		2.25	2.32
ResWest	583104.7	4140519		2.25	2.32

ResWest	583124.7	4140459	2.25	2.32
ResWest	583124.7	4140479	2.25	2.32
ResWest	583124.7	4140499	2.25	2.32
ResWest	583124.7	4140519	2.25	2.32
ResWest	583124.7	4140539	2.25	2.32
ResWest	583124.7	4140559	2.25	2.32
ResWest	583124.7	4140579	2.25	2.32
ResWest	583124.7	4140599	2.25	2.32
ResWest	583144.7	4140439	2.25	2.32
ResWest	583144.7	4140459	2.25	2.32
ResWest	583144.7	4140479	2.25	2.32
ResWest	583144.7	4140499	2.25	2.32
ResWest	583144.7	4140519	2.25	2.32
ResWest	583144.7	4140539	2.25	2.32
ResWest	583144.7	4140559	2.25	2.32
ResWest	583144.7	4140579	2.25	2.32
ResWest	583144.7	4140599	2.25	2.32
ResWest	583144.7	4140619	2.25	2.32
ResWest	583144.7	4140639	2.25	2.32
ResWest	583164.7	4140439	2.25	2.32
ResWest	583164.7	4140459	2.25	2.32
ResWest	583164.7	4140479	2.25	2.32
ResWest	583164.7	4140499	2.25	2.32
ResWest	583164.7	4140519	2.25	2.32
ResWest	583164.7	4140539	2.25	2.32
ResWest	583164.7	4140559	2.25	2.32
ResWest	583164.7	4140579	2.25	2.32
ResWest	583164.7	4140599	2.25	2.32
ResWest	583164.7	4140619	2.25	2.32
ResWest	583164.7	4140639	2.25	2.32
ResWest	583184.7	4140439	2.25	2.32
ResWest	583184.7	4140459	2.25	2.32
ResWest	583184.7	4140479	2.25	2.32
ResWest	583184.7	4140499	2.25	2.32
ResWest	583184.7	4140519	2.25	2.32
ResWest	583184.7	4140539	2.25	2.32
ResWest	583184.7	4140559	2.25	2.32
ResWest	583184.7	4140579	2.25	2.32
ResWest	583184.7	4140599	2.25	2.32
ResWest	583184.7	4140619	2.25	2.32
ResWest	583184.7	4140639	2.25	2.32
ResWest	583204.7	4140439	2.25	2.32
ResWest	583204.7	4140459	2.25	2.32
ResWest	583204.7	4140479	2.25	2.32
ResWest	583204.7	4140499	2.25	2.32
ResWest	583204.7	4140519	2.25	2.32
ResWest	583204.7	4140539	2.25	2.32

ResWest	583204.7	4140559	2.25	2.32
ResWest	583204.7	4140579	2.25	2.32
ResWest	583204.7	4140599	2.25	2.32
ResWest	583204.7	4140619	2.25	2.32
ResWest	583224.7	4140519	2.25	2.32
ResWest	583224.7	4140539	2.25	2.32
ResWest	583224.7	4140559	2.25	2.32
ResWest	583224.7	4140579	2.25	2.32
ResWest	583224.7	4140599	2.25	2.32
ResWest	583224.7	4140619	2.25	2.32
ResWest	583244.7	4140579	2.25	2.32
ResWest	583244.7	4140599	2.25	2.32
ResWest	583244.7	4140619	2.25	2.32
ResWest	583231.1	4140686	2.25	2.32
ResWest	583229.2	4140677	2.25	2.32
ResWest	583226	4140667	2.25	2.32
ResWest	583223.6	4140659	2.25	2.32
ResWest	583221.1	4140650	2.25	2.32
ResWest	583086.5	4140689	2.25	2.32
ResWest	583101.7	4140676	2.25	2.32
ResWest	583092.6	4140686	2.25	2.32
ResWest	583109.7	4140668	2.25	2.32
ResWest	583128.1	4140660	2.25	2.32
ResWest	583140.4	4140657	2.25	2.32
ResWest	583122	4140665	2.25	2.32
ResWest	583152.3	4140653	2.25	2.32
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ResWest	583098.8	4140749	2.25	2.32
ResWest	583113.2	4140763	2.25	2.32
ResWest	583042.2	4140706	2.25	2.32
ResWest	583040.5	4140686	2.25	2.32
ResWest	583043.6	4140699	2.25	2.32
ResWest	583039	4140671	2.25	2.32
ResWest	583037.7	4140651	2.25	2.32
ResWest	583040.4	4140662	2.25	2.32
ResWest	583059.7	4140623	2.25	2.32
ResWest	583077.6	4140614	2.25	2.32
ResWest	583072.2	4140619	2.25	2.32
ResWest	583088.2	4140597	2.25	2.32
ResWest	583081.4	4140578	2.25	2.32
ResWest	583087.4	4140589	2.25	2.32
ResWest	583067	4140558	2.25	2.32
ResWest	583048.5	4140551	2.25	2.32
ResWest	583055.7	4140551	2.25	2.32
ResWest	583065.6	4140496	2.25	2.32
ResWest	583074.5	4140496	2.25	2.32

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WorkOff	583044.9	4140884	0.98	1.54
WorkOff	583027.2	4140874	0.98	1.54
WorkOff	582979.1	4140884	0.98	1.54
WorkOff	582998.8	4140887	0.98	1.54
WorkOff	583017.9	4140893	0.98	1.54
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WorkOff	583481.5	4140953	0.98	1.54
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WorkOff	583371.9	4140971	0.98	1.54
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WorkOff	583573.3	4141039	0.98	1.54
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WorkOff	583344.8	4141061	0.98	1.54
WorkOff	583341.2	4141070	0.98	1.54
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WorkOff	583187.7	4140970	0.98	1.54
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WorkOff	583191.1	4140982	0.98	1.54
WorkOff	583223.2	4140991	0.98	1.54
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WorkOff	583375.7	4141014	0.98	1.54
WorkOff	583385.1	4141017	0.98	1.54
WorkOff	583389.4	4141030	0.98	1.54
WorkOff	583380	4141026	0.98	1.54
WorkOff	583393.6	4141018	0.98	1.54
WorkOff	583414.7	4141027	0.98	1.54
WorkOff	583424	4141031	0.98	1.54
WorkOff	583433.2	4141035	0.98	1.54
WorkOff	583442.5	4141038	0.98	1.54
WorkOff	583451.7	4141042	0.98	1.54
WorkOff	583461	4141046	0.98	1.54
WorkOff	583463.2	4141058	0.98	1.54
WorkOff	583454	4141054	0.98	1.54
WorkOff	583444.7	4141050	0.98	1.54
WorkOff	583435.5	4141046	0.98	1.54
WorkOff	583426.2	4141042	0.98	1.54
WorkOff	583417	4141039	0.98	1.54
WorkOff	583444.2	4141075	0.98	1.54
WorkOff	583448.1	4141065	0.98	1.54
WorkOff	583459.7	4141064	0.98	1.54
WorkOff	583455.8	4141073	0.98	1.54
WorkOff	583437.1	4141197	0.98	1.54
WorkOff	583441.2	4141188	0.98	1.54
WorkOff	583445.3	4141179	0.98	1.54
WorkOff	583449.4	4141170	0.98	1.54
WorkOff	583453.6	4141161	0.98	1.54
WorkOff	583457.7	4141151	0.98	1.54
WorkOff	583461.8	4141142	0.98	1.54
WorkOff	583465.9	4141133	0.98	1.54

WorkOff	583470	4141124		0.98	1.54			
WorkOff	583474.1	4141115		0.98	1.54			
WorkOff	583478.3	4141106		0.98	1.54			
WorkOff	583482.4	4141097		0.98	1.54			
WorkOff	583490.4	4141103		0.98	1.54			
WorkOff	583486.3	4141112		0.98	1.54			
WorkOff	583482.2	4141121		0.98	1.54			
WorkOff	583478.1	4141131		0.98	1.54			
WorkOff	583473.9	4141140		0.98	1.54			
WorkOff	583469.8	4141149		0.98	1.54			
WorkOff	583465.7	4141158		0.98	1.54			
WorkOff	583461.6	4141167		0.98	1.54			
WorkOff	583457.5	4141176		0.98	1.54			
WorkOff	583453.4	4141185		0.98	1.54			
WorkOff	583449.2	4141194		0.98	1.54			
WorkOff	583590.1	4141140		0.98	1.54			
WorkOff	583594	4141131		0.98	1.54			
WorkOff	583597.9	4141122		0.98	1.54			
WorkOff	583601.9	4141112		0.98	1.54			
WorkOff	583611.2	4141116		0.98	1.54			
WorkOff	583607.2	4141125		0.98	1.54			
WorkOff	583603.3	4141134		0.98	1.54			
WorkOff	583599.4	4141144		0.98	1.54			
WorkOff	583612	4141136		0.98	1.54			
WorkOff	583613.5	4141128		0.98	1.54			
WorkOff	583617.4	4141121		0.98	1.54			
WorkOff	583625.5	4141123		0.98	1.54			
	583977.7	4140457	N/A		N/A			
		max cancer		2.25	2.32	max offsite	2.32	

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		0.71	0.17	0.10	0.625	4.04
Phase1	583636.2	4140819		0.97	0.19	0.11	0.625	4.33
Phase1	583644.4	4140800		1.23	0.22	0.12	0.625	4.63
Phase1	583652.6	4140782		1.48	0.25	0.13	0.625	4.91
Phase1	583660.8	4140764		1.68	0.29	0.15	0.625	5.17
Phase1	583674	4140783		1.00	0.23	0.12	0.625	4.41
Phase1	583665.7	4140802		0.86	0.21	0.11	0.625	4.23
Phase1	583657.5	4140820		0.71	0.18	0.10	0.625	4.05
Phase1	583649.3	4140838		0.57	0.16	0.09	0.625	3.88
Phase1	583671	4140856		0.41	0.14	0.07	0.625	3.67
Phase1	583679	4140837		0.49	0.15	0.08	0.625	3.78
Phase1	583687.1	4140819		0.58	0.17	0.09	0.625	3.90
Phase1	583695.2	4140801		0.69	0.19	0.10	0.625	4.03
Phase1	583703.3	4140783		0.79	0.22	0.11	0.625	4.17
Phase1	583717.8	4140799		0.63	0.18	0.09	0.625	3.95
Phase1	583709.7	4140817		0.54	0.16	0.08	0.625	3.83
Phase1	583701.7	4140836		0.46	0.14	0.07	0.625	3.73
Phase1	583693.6	4140854		0.39	0.13	0.07	0.625	3.64
Phase1	583696.2	4140865		0.34	0.12	0.06	0.625	3.58
Phase1	583704	4140847		0.40	0.13	0.07	0.625	3.66
Phase1	583711.7	4140828		0.48	0.14	0.08	0.625	3.75
Phase1	583719.5	4140810		0.56	0.16	0.08	0.625	3.86
Phase1	583730.5	4140835		0.41	0.13	0.07	0.625	3.66
Phase1	583722.8	4140854		0.35	0.11	0.06	0.625	3.58
Phase1	583715	4140872		0.30	0.10	0.06	0.625	3.52
Phase1	583776.5	4140832		0.34	0.10	0.06	0.625	3.56
Phase1	583783.7	4140813		0.41	0.11	0.07	0.625	3.65
Phase1	583790.9	4140794		0.49	0.13	0.07	0.625	3.75
Phase1	583798.1	4140776		0.59	0.15	0.08	0.625	3.88
Phase1	583805.3	4140757		0.74	0.17	0.09	0.625	4.05
Phase1	583823.4	4140765		0.57	0.14	0.08	0.625	3.84
Phase1	583816.2	4140784		0.46	0.12	0.07	0.625	3.71
Phase1	583809	4140803		0.38	0.11	0.07	0.625	3.61
Phase1	583801.8	4140821		0.32	0.10	0.06	0.625	3.54
Phase1	583745.8	4140807		0.52	0.15	0.08	0.625	3.81
Phase1	583754.5	4140789		0.61	0.17	0.09	0.625	3.92
Phase1	583763.2	4140771		0.72	0.19	0.09	0.625	4.05
Phase1	583771.9	4140753		0.85	0.21	0.10	0.625	4.22
Phase1	583795.6	4140750		0.85	0.19	0.09	0.625	4.19
Phase1	583786.9	4140768		0.69	0.17	0.09	0.625	4.01
Phase1	583778.2	4140786		0.58	0.15	0.08	0.625	3.87
Phase1	583769.5	4140804		0.49	0.13	0.07	0.625	3.75
Phase1	583671.8	4140757		1.48	0.30	0.15	0.625	4.98
Phase1	583681	4140739		1.59	0.34	0.17	0.625	5.16
Phase1	583690.1	4140722		1.68	0.40	0.19	0.625	5.33
Phase1	583699.3	4140704		1.78	0.48	0.21	0.625	5.53

Phase1	583717.4	4140712		1.40	0.41	0.18	0.625	5.05
Phase1	583708.2	4140730		1.27	0.35	0.16	0.625	4.84
Phase1	583699.1	4140748		1.16	0.30	0.14	0.625	4.66
Phase1	583689.9	4140766		1.05	0.26	0.13	0.625	4.49
Phase1	583696.6	4140770		0.95	0.25	0.12	0.625	4.37
Phase1	583705.9	4140752		1.05	0.28	0.13	0.625	4.53
Phase1	583715.2	4140734		1.17	0.33	0.15	0.625	4.70
Phase1	583724.6	4140717		1.30	0.39	0.16	0.625	4.91
Phase1	583743.5	4140723		1.16	0.33	0.14	0.625	4.70
Phase1	583734.2	4140741		1.02	0.29	0.13	0.625	4.49
Phase1	583724.9	4140759		0.90	0.25	0.12	0.625	4.32
Phase1	583715.6	4140777		0.79	0.22	0.11	0.625	4.17
Phase2	583582.5	4140819	N/A	N/A	N/A		0.625	3.06
Phase2	583589.8	4140801	N/A	N/A	N/A		0.625	3.06
Phase2	583597	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583604.3	4140763	N/A	N/A	N/A		0.625	3.06
Phase2	583628.9	4140755	N/A	N/A	N/A		0.625	3.06
Phase2	583621.7	4140774	N/A	N/A	N/A		0.625	3.06
Phase2	583614.4	4140792	N/A	N/A	N/A		0.625	3.06
Phase2	583607.2	4140811	N/A	N/A	N/A		0.625	3.06
Phase2	583536.3	4140800	N/A	N/A	N/A		0.625	3.06
Phase2	583545.2	4140782	N/A	N/A	N/A		0.625	3.06
Phase2	583554.2	4140764	N/A	N/A	N/A		0.625	3.06
Phase2	583563.1	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583572.1	4140729	N/A	N/A	N/A		0.625	3.06
Phase2	583583.8	4140750	N/A	N/A	N/A		0.625	3.06
Phase2	583574.8	4140768	N/A	N/A	N/A		0.625	3.06
Phase2	583565.9	4140786	N/A	N/A	N/A		0.625	3.06
Phase2	583556.9	4140804	N/A	N/A	N/A		0.625	3.06
Phase2	583437.5	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583456	4140738	N/A	N/A	N/A		0.625	3.06
Phase2	583474.5	4140746	N/A	N/A	N/A		0.625	3.06
Phase2	583493	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583489.8	4140770	N/A	N/A	N/A		0.625	3.06
Phase2	583471.2	4140762	N/A	N/A	N/A		0.625	3.06
Phase2	583452.7	4140754	N/A	N/A	N/A		0.625	3.06
Phase2	583434.2	4140747	N/A	N/A	N/A		0.625	3.06
Phase2	583473.5	4140715	N/A	N/A	N/A		0.625	3.06
Phase2	583491.8	4140723	N/A	N/A	N/A		0.625	3.06
Phase2	583510.1	4140731	N/A	N/A	N/A		0.625	3.06
Phase2	583497.3	4140743	N/A	N/A	N/A		0.625	3.06
Phase2	583479	4140735	N/A	N/A	N/A		0.625	3.06
Phase2	583512.1	4140711	N/A	N/A	N/A		0.625	3.06
Phase2	583523.3	4140721	N/A	N/A	N/A		0.625	3.06
Phase2	583512.7	4140714	N/A	N/A	N/A		0.625	3.06
Phase2	583605.6	4140726	N/A	N/A	N/A		0.625	3.06
Phase2	583610.2	4140706	N/A	N/A	N/A		0.625	3.06

Phase2	583627.6	4140702	N/A	N/A	N/A	0.625	3.06
Phase2	583623.1	4140721	N/A	N/A	N/A	0.625	3.06
Phase2	583625.6	4140734	N/A	N/A	N/A	0.625	3.06
Phase2	583633.9	4140716	N/A	N/A	N/A	0.625	3.06
Phase2	583642.2	4140698	N/A	N/A	N/A	0.625	3.06
Phase2	583664.2	4140688	N/A	N/A	N/A	0.625	3.06
Phase2	583655.9	4140706	N/A	N/A	N/A	0.625	3.06
Phase2	583647.6	4140725	N/A	N/A	N/A	0.625	3.06
Phase4	583539.2	4140593	N/A	N/A	N/A	0.625	3.06
Phase4	583558.6	4140588	N/A	N/A	N/A	0.625	3.06
Phase4	583577.9	4140583	N/A	N/A	N/A	0.625	3.06
Phase3	583597.3	4140578	N/A	N/A	N/A	0.625	3.06
Phase3	583616.7	4140573	N/A	N/A	N/A	0.625	3.06
Phase3	583636.1	4140568	N/A	N/A	N/A	0.625	3.06
Phase3	583655.5	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583674.9	4140559	N/A	N/A	N/A	0.625	3.06
Phase3	583694.2	4140554	N/A	N/A	N/A	0.625	3.06
Phase3	583713.6	4140549	N/A	N/A	N/A	0.625	3.06
Phase3	583733	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583752.4	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583761.3	4140557	N/A	N/A	N/A	0.625	3.06
Phase3	583741.9	4140562	N/A	N/A	N/A	0.625	3.06
Phase3	583722.5	4140567	N/A	N/A	N/A	0.625	3.06
Phase3	583703.1	4140572	N/A	N/A	N/A	0.625	3.06
Phase3	583683.8	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583664.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583645	4140587	N/A	N/A	N/A	0.625	3.06
Phase3	583625.6	4140592	N/A	N/A	N/A	0.625	3.06
Phase3	583606.2	4140597	N/A	N/A	N/A	0.625	3.06
Phase4	583586.8	4140602	N/A	N/A	N/A	0.625	3.06
Phase4	583567.5	4140606	N/A	N/A	N/A	0.625	3.06
Phase4	583548.1	4140611	N/A	N/A	N/A	0.625	3.06
Phase4	583551.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583571	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583590.4	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583609.7	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583629	4140616	N/A	N/A	N/A	0.625	3.06
Phase3	583648.3	4140611	N/A	N/A	N/A	0.625	3.06
Phase3	583667.6	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583686.9	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583706.2	4140595	N/A	N/A	N/A	0.625	3.06
Phase3	583725.5	4140590	N/A	N/A	N/A	0.625	3.06
Phase3	583744.8	4140585	N/A	N/A	N/A	0.625	3.06
Phase3	583764.1	4140579	N/A	N/A	N/A	0.625	3.06
Phase3	583765.5	4140600	N/A	N/A	N/A	0.625	3.06
Phase3	583746.2	4140605	N/A	N/A	N/A	0.625	3.06
Phase3	583726.9	4140610	N/A	N/A	N/A	0.625	3.06

Phase3	583707.6	4140615	N/A	N/A	N/A	0.625	3.06
Phase3	583688.3	4140621	N/A	N/A	N/A	0.625	3.06
Phase3	583669	4140626	N/A	N/A	N/A	0.625	3.06
Phase3	583649.7	4140631	N/A	N/A	N/A	0.625	3.06
Phase3	583630.4	4140636	N/A	N/A	N/A	0.625	3.06
Phase3	583611.1	4140641	N/A	N/A	N/A	0.625	3.06
Phase4	583591.8	4140647	N/A	N/A	N/A	0.625	3.06
Phase4	583572.5	4140652	N/A	N/A	N/A	0.625	3.06
Phase3	583795.5	4140574	N/A	N/A	N/A	0.625	3.06
Phase3	583814.7	4140569	N/A	N/A	N/A	0.625	3.06
Phase3	583834	4140563	N/A	N/A	N/A	0.625	3.06
Phase3	583853.3	4140558	N/A	N/A	N/A	0.625	3.06
Phase3	583872.6	4140553	N/A	N/A	N/A	0.625	3.06
Phase3	583859.6	4140577	N/A	N/A	N/A	0.625	3.06
Phase3	583840.4	4140582	N/A	N/A	N/A	0.625	3.06
Phase3	583821.1	4140588	N/A	N/A	N/A	0.625	3.06
Phase3	583801.8	4140593	N/A	N/A	N/A	0.625	3.06
Phase3	583787.8	4140539	N/A	N/A	N/A	0.625	3.06
Phase3	583807	4140534	N/A	N/A	N/A	0.625	3.06
Phase3	583826.2	4140528	N/A	N/A	N/A	0.625	3.06
Phase3	583845.4	4140522	N/A	N/A	N/A	0.625	3.06
Phase3	583862.6	4140538	N/A	N/A	N/A	0.625	3.06
Phase3	583843.4	4140544	N/A	N/A	N/A	0.625	3.06
Phase3	583824.2	4140550	N/A	N/A	N/A	0.625	3.06
Phase3	583805	4140555	N/A	N/A	N/A	0.625	3.06
Phase4	583390.8	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583410.1	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583429.3	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583448.6	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583467.8	4140621	N/A	N/A	N/A	0.625	3.06
Phase4	583487.1	4140616	N/A	N/A	N/A	0.625	3.06
Phase4	583506.3	4140610	N/A	N/A	N/A	0.625	3.06
Phase4	583522.2	4140627	N/A	N/A	N/A	0.625	3.06
Phase4	583502.9	4140632	N/A	N/A	N/A	0.625	3.06
Phase4	583483.7	4140637	N/A	N/A	N/A	0.625	3.06
Phase4	583464.4	4140643	N/A	N/A	N/A	0.625	3.06
Phase4	583445.2	4140648	N/A	N/A	N/A	0.625	3.06
Phase4	583425.9	4140654	N/A	N/A	N/A	0.625	3.06
Phase4	583406.7	4140659	N/A	N/A	N/A	0.625	3.06
Phase4	583399.3	4140673	N/A	N/A	N/A	0.625	3.06
Phase4	583418.4	4140667	N/A	N/A	N/A	0.625	3.06
Phase4	583437.6	4140661	N/A	N/A	N/A	0.625	3.06
Phase4	583456.8	4140656	N/A	N/A	N/A	0.625	3.06
Phase4	583475.9	4140650	N/A	N/A	N/A	0.625	3.06
Phase4	583495.1	4140644	N/A	N/A	N/A	0.625	3.06
Phase4	583514.3	4140638	N/A	N/A	N/A	0.625	3.06
Phase4	583528.1	4140655	N/A	N/A	N/A	0.625	3.06

Phase4	583509	4140661	N/A	N/A	N/A		0.625	3.06
Phase4	583489.8	4140667	N/A	N/A	N/A		0.625	3.06
Phase4	583470.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase4	583451.5	4140678	N/A	N/A	N/A		0.625	3.06
Phase4	583432.3	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583413.1	4140690	N/A	N/A	N/A		0.625	3.06
Phase4	583373.7	4140635	N/A	N/A	N/A		0.625	3.06
Phase4	583379.3	4140655	N/A	N/A	N/A		0.625	3.06
Phase4	583384.9	4140674	N/A	N/A	N/A		0.625	3.06
Phase4	583390.5	4140693	N/A	N/A	N/A		0.625	3.06
Phase4	583377.2	4140704	N/A	N/A	N/A		0.625	3.06
Phase4	583371.6	4140685	N/A	N/A	N/A		0.625	3.06
Phase4	583365.9	4140666	N/A	N/A	N/A		0.625	3.06
Phase4	583360.3	4140647	N/A	N/A	N/A		0.625	3.06
Phase4	583347.1	4140665	N/A	N/A	N/A		0.625	3.06
Phase4	583353.8	4140684	N/A	N/A	N/A		0.625	3.06
Phase4	583360.6	4140703	N/A	N/A	N/A		0.625	3.06
Phase4	583339.4	4140691	N/A	N/A	N/A		0.625	3.06
Phase4	583332.6	4140672	N/A	N/A	N/A		0.625	3.06
Phase1	583750.6	4140887		0.22	0.08	0.05	0.625	3.40
Phase1	583753.2	4140874		0.25	0.08	0.05	0.625	3.44
Phase1	583759.2	4140865		0.26	0.09	0.05	0.625	3.46
Phase1	583773.7	4140862		0.25	0.08	0.05	0.625	3.44
Phase1	583785.7	4140868		0.22	0.07	0.05	0.625	3.40
Phase4	583367.8	4140628	N/A	N/A	N/A		0.625	3.06
Phase4	583346.9	4140624	N/A	N/A	N/A		0.625	3.06
Phase4	583312.6	4140711	N/A	N/A	N/A		0.625	3.06
		max cancer		1.78	0.48	0.21	0.63	5.53
								With MERV-13 (60% reduction)
								2.21

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.15	0.10	0.742	3.88
Phase1	583636.2	4140819	0.17	0.11	0.742	3.90
Phase1	583644.4	4140800	0.19	0.12	0.742	3.94
Phase1	583652.6	4140782	0.21	0.13	0.742	3.98
Phase1	583660.8	4140764	0.24	0.15	0.742	4.02
Phase1	583674	4140783	0.20	0.12	0.742	3.95
Phase1	583665.7	4140802	0.18	0.11	0.742	3.91
Phase1	583657.5	4140820	0.16	0.10	0.742	3.88
Phase1	583649.3	4140838	0.14	0.09	0.742	3.86
Phase1	583671	4140856	0.12	0.07	0.742	3.82
Phase1	583679	4140837	0.13	0.08	0.742	3.84
Phase1	583687.1	4140819	0.15	0.09	0.742	3.86
Phase1	583695.2	4140801	0.16	0.10	0.742	3.89
Phase1	583703.3	4140783	0.19	0.11	0.742	3.92
Phase1	583717.8	4140799	0.15	0.09	0.742	3.87
Phase1	583709.7	4140817	0.14	0.08	0.742	3.85
Phase1	583701.7	4140836	0.12	0.07	0.742	3.83
Phase1	583693.6	4140854	0.11	0.07	0.742	3.81
Phase1	583696.2	4140865	0.10	0.06	0.742	3.79
Phase1	583704	4140847	0.11	0.07	0.742	3.81
Phase1	583711.7	4140828	0.12	0.08	0.742	3.83
Phase1	583719.5	4140810	0.14	0.08	0.742	3.85
Phase1	583730.5	4140835	0.11	0.07	0.742	3.81
Phase1	583722.8	4140854	0.10	0.06	0.742	3.79
Phase1	583715	4140872	0.09	0.06	0.742	3.77
Phase1	583776.5	4140832	0.09	0.06	0.742	3.78
Phase1	583783.7	4140813	0.10	0.07	0.742	3.80
Phase1	583790.9	4140794	0.11	0.07	0.742	3.81
Phase1	583798.1	4140776	0.13	0.08	0.742	3.84
Phase1	583805.3	4140757	0.14	0.09	0.742	3.86
Phase1	583823.4	4140765	0.12	0.08	0.742	3.82
Phase1	583816.2	4140784	0.10	0.07	0.742	3.80
Phase1	583809	4140803	0.09	0.07	0.742	3.79
Phase1	583801.8	4140821	0.08	0.06	0.742	3.77
Phase1	583745.8	4140807	0.13	0.08	0.742	3.83
Phase1	583754.5	4140789	0.14	0.09	0.742	3.86
Phase1	583763.2	4140771	0.16	0.09	0.742	3.88
Phase1	583771.9	4140753	0.18	0.10	0.742	3.91
Phase1	583795.6	4140750	0.17	0.09	0.742	3.89
Phase1	583786.9	4140768	0.15	0.09	0.742	3.86
Phase1	583778.2	4140786	0.13	0.08	0.742	3.84
Phase1	583769.5	4140804	0.12	0.07	0.742	3.82
Phase1	583671.8	4140757	0.25	0.15	0.742	4.03
Phase1	583681	4140739	0.29	0.17	0.742	4.09
Phase1	583690.1	4140722	0.34	0.19	0.742	4.16
Phase1	583699.3	4140704	0.41	0.21	0.742	4.25

Phase1	583717.4	4140712	0.35	0.18	0.742	4.16
Phase1	583708.2	4140730	0.30	0.16	0.742	4.09
Phase1	583699.1	4140748	0.26	0.14	0.742	4.03
Phase1	583689.9	4140766	0.22	0.13	0.742	3.98
Phase1	583696.6	4140770	0.21	0.12	0.742	3.96
Phase1	583705.9	4140752	0.24	0.13	0.742	4.01
Phase1	583715.2	4140734	0.28	0.15	0.742	4.06
Phase1	583724.6	4140717	0.33	0.16	0.742	4.12
Phase1	583743.5	4140723	0.29	0.14	0.742	4.06
Phase1	583734.2	4140741	0.25	0.13	0.742	4.00
Phase1	583724.9	4140759	0.21	0.12	0.742	3.96
Phase1	583715.6	4140777	0.19	0.11	0.742	3.92
Phase2	583582.5	4140819	0.18	0.14	0.742	3.95
Phase2	583589.8	4140801	0.20	0.16	0.742	3.99
Phase2	583597	4140782	0.23	0.18	0.742	4.04
Phase2	583604.3	4140763	0.26	0.21	0.742	4.10
Phase2	583628.9	4140755	0.28	0.20	0.742	4.10
Phase2	583621.7	4140774	0.24	0.17	0.742	4.04
Phase2	583614.4	4140792	0.21	0.15	0.742	3.99
Phase2	583607.2	4140811	0.18	0.13	0.742	3.94
Phase2	583536.3	4140800	0.19	0.24	0.742	4.06
Phase2	583545.2	4140782	0.21	0.28	0.742	4.12
Phase2	583554.2	4140764	0.24	0.32	0.742	4.19
Phase2	583563.1	4140746	0.28	0.38	0.742	4.29
Phase2	583572.1	4140729	0.33	0.46	0.742	4.41
Phase2	583583.8	4140750	0.29	0.29	0.742	4.21
Phase2	583574.8	4140768	0.25	0.25	0.742	4.13
Phase2	583565.9	4140786	0.22	0.22	0.742	4.07
Phase2	583556.9	4140804	0.19	0.20	0.742	4.02
Phase2	583437.5	4140731	0.09	1.29	0.742	5.00
Phase2	583456	4140738	0.11	1.04	0.742	4.78
Phase2	583474.5	4140746	0.14	0.84	0.742	4.60
Phase2	583493	4140754	0.16	0.66	0.742	4.45
Phase2	583489.8	4140770	0.16	0.53	0.742	4.32
Phase2	583471.2	4140762	0.13	0.67	0.742	4.43
Phase2	583452.7	4140754	0.11	0.83	0.742	4.57
Phase2	583434.2	4140747	0.09	1.01	0.742	4.73
Phase2	583473.5	4140715	0.12	1.45	0.742	5.20
Phase2	583491.8	4140723	0.16	1.11	0.742	4.90
Phase2	583510.1	4140731	0.19	0.84	0.742	4.67
Phase2	583497.3	4140743	0.17	0.76	0.742	4.56
Phase2	583479	4140735	0.14	0.98	0.742	4.75
Phase2	583512.1	4140711	0.20	1.20	0.742	5.02
Phase2	583523.3	4140721	0.22	0.90	0.742	4.76
Phase2	583512.7	4140714	0.20	1.12	0.742	4.95
Phase2	583605.6	4140726	0.36	0.33	0.742	4.32
Phase2	583610.2	4140706	0.45	0.41	0.742	4.49

Phase2	583627.6	4140702		0.47	0.37	0.742	4.47
Phase2	583623.1	4140721		0.38	0.30	0.742	4.31
Phase2	583625.6	4140734		0.33	0.25	0.742	4.21
Phase2	583633.9	4140716		0.40	0.29	0.742	4.32
Phase2	583642.2	4140698		0.49	0.34	0.742	4.46
Phase2	583664.2	4140688		0.53	0.33	0.742	4.49
Phase2	583655.9	4140706		0.43	0.28	0.742	4.34
Phase2	583647.6	4140725		0.36	0.24	0.742	4.23
Phase4	583539.2	4140593	N/A	N/A		0.742	3.63
Phase4	583558.6	4140588	N/A	N/A		0.742	3.63
Phase4	583577.9	4140583	N/A	N/A		0.742	3.63
Phase3	583597.3	4140578	N/A	N/A		0.742	3.63
Phase3	583616.7	4140573	N/A	N/A		0.742	3.63
Phase3	583636.1	4140568	N/A	N/A		0.742	3.63
Phase3	583655.5	4140563	N/A	N/A		0.742	3.63
Phase3	583674.9	4140559	N/A	N/A		0.742	3.63
Phase3	583694.2	4140554	N/A	N/A		0.742	3.63
Phase3	583713.6	4140549	N/A	N/A		0.742	3.63
Phase3	583733	4140544	N/A	N/A		0.742	3.63
Phase3	583752.4	4140539	N/A	N/A		0.742	3.63
Phase3	583761.3	4140557	N/A	N/A		0.742	3.63
Phase3	583741.9	4140562	N/A	N/A		0.742	3.63
Phase3	583722.5	4140567	N/A	N/A		0.742	3.63
Phase3	583703.1	4140572	N/A	N/A		0.742	3.63
Phase3	583683.8	4140577	N/A	N/A		0.742	3.63
Phase3	583664.4	4140582	N/A	N/A		0.742	3.63
Phase3	583645	4140587	N/A	N/A		0.742	3.63
Phase3	583625.6	4140592	N/A	N/A		0.742	3.63
Phase3	583606.2	4140597	N/A	N/A		0.742	3.63
Phase4	583586.8	4140602	N/A	N/A		0.742	3.63
Phase4	583567.5	4140606	N/A	N/A		0.742	3.63
Phase4	583548.1	4140611	N/A	N/A		0.742	3.63
Phase4	583551.7	4140637	N/A	N/A		0.742	3.63
Phase4	583571	4140632	N/A	N/A		0.742	3.63
Phase4	583590.4	4140626	N/A	N/A		0.742	3.63
Phase3	583609.7	4140621	N/A	N/A		0.742	3.63
Phase3	583629	4140616	N/A	N/A		0.742	3.63
Phase3	583648.3	4140611	N/A	N/A		0.742	3.63
Phase3	583667.6	4140605	N/A	N/A		0.742	3.63
Phase3	583686.9	4140600	N/A	N/A		0.742	3.63
Phase3	583706.2	4140595	N/A	N/A		0.742	3.63
Phase3	583725.5	4140590	N/A	N/A		0.742	3.63
Phase3	583744.8	4140585	N/A	N/A		0.742	3.63
Phase3	583764.1	4140579	N/A	N/A		0.742	3.63
Phase3	583765.5	4140600	N/A	N/A		0.742	3.63
Phase3	583746.2	4140605	N/A	N/A		0.742	3.63
Phase3	583726.9	4140610	N/A	N/A		0.742	3.63

Phase3	583707.6	4140615	N/A	N/A	0.742	3.63
Phase3	583688.3	4140621	N/A	N/A	0.742	3.63
Phase3	583669	4140626	N/A	N/A	0.742	3.63
Phase3	583649.7	4140631	N/A	N/A	0.742	3.63
Phase3	583630.4	4140636	N/A	N/A	0.742	3.63
Phase3	583611.1	4140641	N/A	N/A	0.742	3.63
Phase4	583591.8	4140647	N/A	N/A	0.742	3.63
Phase4	583572.5	4140652	N/A	N/A	0.742	3.63
Phase3	583795.5	4140574	N/A	N/A	0.742	3.63
Phase3	583814.7	4140569	N/A	N/A	0.742	3.63
Phase3	583834	4140563	N/A	N/A	0.742	3.63
Phase3	583853.3	4140558	N/A	N/A	0.742	3.63
Phase3	583872.6	4140553	N/A	N/A	0.742	3.63
Phase3	583859.6	4140577	N/A	N/A	0.742	3.63
Phase3	583840.4	4140582	N/A	N/A	0.742	3.63
Phase3	583821.1	4140588	N/A	N/A	0.742	3.63
Phase3	583801.8	4140593	N/A	N/A	0.742	3.63
Phase3	583787.8	4140539	N/A	N/A	0.742	3.63
Phase3	583807	4140534	N/A	N/A	0.742	3.63
Phase3	583826.2	4140528	N/A	N/A	0.742	3.63
Phase3	583845.4	4140522	N/A	N/A	0.742	3.63
Phase3	583862.6	4140538	N/A	N/A	0.742	3.63
Phase3	583843.4	4140544	N/A	N/A	0.742	3.63
Phase3	583824.2	4140550	N/A	N/A	0.742	3.63
Phase3	583805	4140555	N/A	N/A	0.742	3.63
Phase4	583390.8	4140643	N/A	N/A	0.742	3.63
Phase4	583410.1	4140637	N/A	N/A	0.742	3.63
Phase4	583429.3	4140632	N/A	N/A	0.742	3.63
Phase4	583448.6	4140627	N/A	N/A	0.742	3.63
Phase4	583467.8	4140621	N/A	N/A	0.742	3.63
Phase4	583487.1	4140616	N/A	N/A	0.742	3.63
Phase4	583506.3	4140610	N/A	N/A	0.742	3.63
Phase4	583522.2	4140627	N/A	N/A	0.742	3.63
Phase4	583502.9	4140632	N/A	N/A	0.742	3.63
Phase4	583483.7	4140637	N/A	N/A	0.742	3.63
Phase4	583464.4	4140643	N/A	N/A	0.742	3.63
Phase4	583445.2	4140648	N/A	N/A	0.742	3.63
Phase4	583425.9	4140654	N/A	N/A	0.742	3.63
Phase4	583406.7	4140659	N/A	N/A	0.742	3.63
Phase4	583399.3	4140673	N/A	N/A	0.742	3.63
Phase4	583418.4	4140667	N/A	N/A	0.742	3.63
Phase4	583437.6	4140661	N/A	N/A	0.742	3.63
Phase4	583456.8	4140656	N/A	N/A	0.742	3.63
Phase4	583475.9	4140650	N/A	N/A	0.742	3.63
Phase4	583495.1	4140644	N/A	N/A	0.742	3.63
Phase4	583514.3	4140638	N/A	N/A	0.742	3.63
Phase4	583528.1	4140655	N/A	N/A	0.742	3.63

Phase4	583509	4140661	N/A	N/A		0.742	3.63
Phase4	583489.8	4140667	N/A	N/A		0.742	3.63
Phase4	583470.6	4140672	N/A	N/A		0.742	3.63
Phase4	583451.5	4140678	N/A	N/A		0.742	3.63
Phase4	583432.3	4140684	N/A	N/A		0.742	3.63
Phase4	583413.1	4140690	N/A	N/A		0.742	3.63
Phase4	583373.7	4140635	N/A	N/A		0.742	3.63
Phase4	583379.3	4140655	N/A	N/A		0.742	3.63
Phase4	583384.9	4140674	N/A	N/A		0.742	3.63
Phase4	583390.5	4140693	N/A	N/A		0.742	3.63
Phase4	583377.2	4140704	N/A	N/A		0.742	3.63
Phase4	583371.6	4140685	N/A	N/A		0.742	3.63
Phase4	583365.9	4140666	N/A	N/A		0.742	3.63
Phase4	583360.3	4140647	N/A	N/A		0.742	3.63
Phase4	583347.1	4140665	N/A	N/A		0.742	3.63
Phase4	583353.8	4140684	N/A	N/A		0.742	3.63
Phase4	583360.6	4140703	N/A	N/A		0.742	3.63
Phase4	583339.4	4140691	N/A	N/A		0.742	3.63
Phase4	583332.6	4140672	N/A	N/A		0.742	3.63
Phase1	583750.6	4140887		0.07	0.05	0.742	3.74
Phase1	583753.2	4140874		0.07	0.05	0.742	3.75
Phase1	583759.2	4140865		0.07	0.05	0.742	3.76
Phase1	583773.7	4140862		0.07	0.05	0.742	3.75
Phase1	583785.7	4140868		0.06	0.05	0.742	3.74
Phase4	583367.8	4140628	N/A	N/A		0.742	3.63
Phase4	583346.9	4140624	N/A	N/A		0.742	3.63
Phase4	583312.6	4140711	N/A	N/A		0.742	3.63
		max cancer		0.53	1.45	0.74	5.20
							With MERV-13 (60% reduction)
							2.08

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.08	0.86	4.29
Phase1	583636.2	4140819		0.09	0.86	4.30
Phase1	583644.4	4140800		0.10	0.86	4.31
Phase1	583652.6	4140782		0.11	0.86	4.32
Phase1	583660.8	4140764		0.13	0.86	4.33
Phase1	583674	4140783		0.10	0.86	4.31
Phase1	583665.7	4140802		0.09	0.86	4.30
Phase1	583657.5	4140820		0.08	0.86	4.29
Phase1	583649.3	4140838		0.07	0.86	4.28
Phase1	583671	4140856		0.06	0.86	4.27
Phase1	583679	4140837		0.07	0.86	4.27
Phase1	583687.1	4140819		0.07	0.86	4.28
Phase1	583695.2	4140801		0.08	0.86	4.29
Phase1	583703.3	4140783		0.09	0.86	4.30
Phase1	583717.8	4140799		0.08	0.86	4.28
Phase1	583709.7	4140817		0.07	0.86	4.27
Phase1	583701.7	4140836		0.06	0.86	4.27
Phase1	583693.6	4140854		0.06	0.86	4.26
Phase1	583696.2	4140865		0.05	0.86	4.26
Phase1	583704	4140847		0.06	0.86	4.26
Phase1	583711.7	4140828		0.06	0.86	4.27
Phase1	583719.5	4140810		0.07	0.86	4.27
Phase1	583730.5	4140835		0.06	0.86	4.26
Phase1	583722.8	4140854		0.05	0.86	4.26
Phase1	583715	4140872		0.05	0.86	4.25
Phase1	583776.5	4140832		0.05	0.86	4.26
Phase1	583783.7	4140813		0.06	0.86	4.26
Phase1	583790.9	4140794		0.06	0.86	4.27
Phase1	583798.1	4140776		0.07	0.86	4.27
Phase1	583805.3	4140757		0.07	0.86	4.28
Phase1	583823.4	4140765		0.07	0.86	4.27
Phase1	583816.2	4140784		0.06	0.86	4.27
Phase1	583809	4140803		0.06	0.86	4.26
Phase1	583801.8	4140821		0.05	0.86	4.26
Phase1	583745.8	4140807		0.07	0.86	4.27
Phase1	583754.5	4140789		0.07	0.86	4.28
Phase1	583763.2	4140771		0.08	0.86	4.28
Phase1	583771.9	4140753		0.09	0.86	4.29
Phase1	583795.6	4140750		0.08	0.86	4.28
Phase1	583786.9	4140768		0.07	0.86	4.28
Phase1	583778.2	4140786		0.07	0.86	4.27
Phase1	583769.5	4140804		0.06	0.86	4.27
Phase1	583671.8	4140757		0.13	0.86	4.33
Phase1	583681	4140739		0.14	0.86	4.35
Phase1	583690.1	4140722		0.16	0.86	4.37
Phase1	583699.3	4140704		0.18	0.86	4.39

Phase1	583717.4	4140712	0.15	0.86	4.36
Phase1	583708.2	4140730	0.14	0.86	4.34
Phase1	583699.1	4140748	0.12	0.86	4.33
Phase1	583689.9	4140766	0.11	0.86	4.31
Phase1	583696.6	4140770	0.10	0.86	4.31
Phase1	583705.9	4140752	0.11	0.86	4.32
Phase1	583715.2	4140734	0.13	0.86	4.33
Phase1	583724.6	4140717	0.14	0.86	4.34
Phase1	583743.5	4140723	0.12	0.86	4.32
Phase1	583734.2	4140741	0.11	0.86	4.31
Phase1	583724.9	4140759	0.10	0.86	4.30
Phase1	583715.6	4140777	0.09	0.86	4.30
Phase2	583582.5	4140819	0.12	0.86	4.33
Phase2	583589.8	4140801	0.14	0.86	4.34
Phase2	583597	4140782	0.16	0.86	4.36
Phase2	583604.3	4140763	0.18	0.86	4.39
Phase2	583628.9	4140755	0.17	0.86	4.37
Phase2	583621.7	4140774	0.15	0.86	4.35
Phase2	583614.4	4140792	0.13	0.86	4.33
Phase2	583607.2	4140811	0.11	0.86	4.32
Phase2	583536.3	4140800	0.21	0.86	4.41
Phase2	583545.2	4140782	0.24	0.86	4.44
Phase2	583554.2	4140764	0.28	0.86	4.48
Phase2	583563.1	4140746	0.33	0.86	4.53
Phase2	583572.1	4140729	0.39	0.86	4.60
Phase2	583583.8	4140750	0.25	0.86	4.46
Phase2	583574.8	4140768	0.22	0.86	4.42
Phase2	583565.9	4140786	0.19	0.86	4.39
Phase2	583556.9	4140804	0.17	0.86	4.37
Phase2	583437.5	4140731	1.10	0.86	5.31
Phase2	583456	4140738	0.89	0.86	5.09
Phase2	583474.5	4140746	0.72	0.86	4.92
Phase2	583493	4140754	0.56	0.86	4.77
Phase2	583489.8	4140770	0.45	0.86	4.66
Phase2	583471.2	4140762	0.57	0.86	4.78
Phase2	583452.7	4140754	0.71	0.86	4.91
Phase2	583434.2	4140747	0.86	0.86	5.07
Phase2	583473.5	4140715	1.24	0.86	5.44
Phase2	583491.8	4140723	0.95	0.86	5.16
Phase2	583510.1	4140731	0.72	0.86	4.93
Phase2	583497.3	4140743	0.65	0.86	4.85
Phase2	583479	4140735	0.84	0.86	5.05
Phase2	583512.1	4140711	1.03	0.86	5.23
Phase2	583523.3	4140721	0.77	0.86	4.98
Phase2	583512.7	4140714	0.96	0.86	5.17
Phase2	583605.6	4140726	0.28	0.86	4.49
Phase2	583610.2	4140706	0.36	0.86	4.56

Phase2	583627.6	4140702		0.32	0.86	4.52
Phase2	583623.1	4140721		0.26	0.86	4.46
Phase2	583625.6	4140734		0.21	0.86	4.42
Phase2	583633.9	4140716		0.25	0.86	4.45
Phase2	583642.2	4140698		0.29	0.86	4.50
Phase2	583664.2	4140688		0.28	0.86	4.48
Phase2	583655.9	4140706		0.24	0.86	4.44
Phase2	583647.6	4140725		0.20	0.86	4.41
Phase4	583539.2	4140593	N/A		0.86	4.20
Phase4	583558.6	4140588	N/A		0.86	4.20
Phase4	583577.9	4140583	N/A		0.86	4.20
Phase3	583597.3	4140578		4.82	0.86	9.03
Phase3	583616.7	4140573		2.76	0.86	6.97
Phase3	583636.1	4140568		1.67	0.86	5.88
Phase3	583655.5	4140563		1.07	0.86	5.28
Phase3	583674.9	4140559		0.75	0.86	4.95
Phase3	583694.2	4140554		0.55	0.86	4.76
Phase3	583713.6	4140549		0.43	0.86	4.64
Phase3	583733	4140544		0.35	0.86	4.55
Phase3	583752.4	4140539		0.29	0.86	4.50
Phase3	583761.3	4140557		0.26	0.86	4.46
Phase3	583741.9	4140562		0.31	0.86	4.51
Phase3	583722.5	4140567		0.37	0.86	4.57
Phase3	583703.1	4140572		0.46	0.86	4.66
Phase3	583683.8	4140577		0.59	0.86	4.80
Phase3	583664.4	4140582		0.81	0.86	5.02
Phase3	583645	4140587		1.22	0.86	5.43
Phase3	583625.6	4140592		2.04	0.86	6.24
Phase3	583606.2	4140597		3.70	0.86	7.90
Phase4	583586.8	4140602	N/A		0.86	4.20
Phase4	583567.5	4140606	N/A		0.86	4.20
Phase4	583548.1	4140611	N/A		0.86	4.20
Phase4	583551.7	4140637	N/A		0.86	4.20
Phase4	583571	4140632	N/A		0.86	4.20
Phase4	583590.4	4140626	N/A		0.86	4.20
Phase3	583609.7	4140621		2.97	0.86	7.17
Phase3	583629	4140616		1.47	0.86	5.68
Phase3	583648.3	4140611		0.92	0.86	5.13
Phase3	583667.6	4140605		0.65	0.86	4.86
Phase3	583686.9	4140600		0.50	0.86	4.70
Phase3	583706.2	4140595		0.40	0.86	4.60
Phase3	583725.5	4140590		0.33	0.86	4.54
Phase3	583744.8	4140585		0.28	0.86	4.48
Phase3	583764.1	4140579		0.24	0.86	4.44
Phase3	583765.5	4140600		0.22	0.86	4.43
Phase3	583746.2	4140605		0.26	0.86	4.46
Phase3	583726.9	4140610		0.30	0.86	4.50

Phase3	583707.6	4140615		0.36	0.86	4.56
Phase3	583688.3	4140621		0.43	0.86	4.63
Phase3	583669	4140626		0.54	0.86	4.75
Phase3	583649.7	4140631		0.71	0.86	4.91
Phase3	583630.4	4140636		1.01	0.86	5.22
Phase3	583611.1	4140641		2.19	0.86	6.39
Phase4	583591.8	4140647	N/A		0.86	4.20
Phase4	583572.5	4140652	N/A		0.86	4.20
Phase3	583795.5	4140574		0.19	0.86	4.40
Phase3	583814.7	4140569		0.17	0.86	4.37
Phase3	583834	4140563		0.15	0.86	4.36
Phase3	583853.3	4140558		0.14	0.86	4.34
Phase3	583872.6	4140553		0.12	0.86	4.33
Phase3	583859.6	4140577		0.13	0.86	4.33
Phase3	583840.4	4140582		0.14	0.86	4.34
Phase3	583821.1	4140588		0.16	0.86	4.36
Phase3	583801.8	4140593		0.17	0.86	4.38
Phase3	583787.8	4140539		0.22	0.86	4.42
Phase3	583807	4140534		0.19	0.86	4.40
Phase3	583826.2	4140528		0.17	0.86	4.37
Phase3	583845.4	4140522		0.15	0.86	4.36
Phase3	583862.6	4140538		0.14	0.86	4.34
Phase3	583843.4	4140544		0.15	0.86	4.35
Phase3	583824.2	4140550		0.17	0.86	4.37
Phase3	583805	4140555		0.19	0.86	4.39
Phase4	583390.8	4140643	N/A		0.86	4.20
Phase4	583410.1	4140637	N/A		0.86	4.20
Phase4	583429.3	4140632	N/A		0.86	4.20
Phase4	583448.6	4140627	N/A		0.86	4.20
Phase4	583467.8	4140621	N/A		0.86	4.20
Phase4	583487.1	4140616	N/A		0.86	4.20
Phase4	583506.3	4140610	N/A		0.86	4.20
Phase4	583522.2	4140627	N/A		0.86	4.20
Phase4	583502.9	4140632	N/A		0.86	4.20
Phase4	583483.7	4140637	N/A		0.86	4.20
Phase4	583464.4	4140643	N/A		0.86	4.20
Phase4	583445.2	4140648	N/A		0.86	4.20
Phase4	583425.9	4140654	N/A		0.86	4.20
Phase4	583406.7	4140659	N/A		0.86	4.20
Phase4	583399.3	4140673	N/A		0.86	4.20
Phase4	583418.4	4140667	N/A		0.86	4.20
Phase4	583437.6	4140661	N/A		0.86	4.20
Phase4	583456.8	4140656	N/A		0.86	4.20
Phase4	583475.9	4140650	N/A		0.86	4.20
Phase4	583495.1	4140644	N/A		0.86	4.20
Phase4	583514.3	4140638	N/A		0.86	4.20
Phase4	583528.1	4140655	N/A		0.86	4.20

Phase4	583509	4140661	N/A			0.86	4.20
Phase4	583489.8	4140667	N/A			0.86	4.20
Phase4	583470.6	4140672	N/A			0.86	4.20
Phase4	583451.5	4140678	N/A			0.86	4.20
Phase4	583432.3	4140684	N/A			0.86	4.20
Phase4	583413.1	4140690	N/A			0.86	4.20
Phase4	583373.7	4140635	N/A			0.86	4.20
Phase4	583379.3	4140655	N/A			0.86	4.20
Phase4	583384.9	4140674	N/A			0.86	4.20
Phase4	583390.5	4140693	N/A			0.86	4.20
Phase4	583377.2	4140704	N/A			0.86	4.20
Phase4	583371.6	4140685	N/A			0.86	4.20
Phase4	583365.9	4140666	N/A			0.86	4.20
Phase4	583360.3	4140647	N/A			0.86	4.20
Phase4	583347.1	4140665	N/A			0.86	4.20
Phase4	583353.8	4140684	N/A			0.86	4.20
Phase4	583360.6	4140703	N/A			0.86	4.20
Phase4	583339.4	4140691	N/A			0.86	4.20
Phase4	583332.6	4140672	N/A			0.86	4.20
Phase1	583750.6	4140887			0.04	0.86	4.24
Phase1	583753.2	4140874			0.04	0.86	4.25
Phase1	583759.2	4140865			0.05	0.86	4.25
Phase1	583773.7	4140862			0.04	0.86	4.25
Phase1	583785.7	4140868			0.04	0.86	4.25
Phase4	583367.8	4140628	N/A			0.86	4.20
Phase4	583346.9	4140624	N/A			0.86	4.20
Phase4	583312.6	4140711	N/A			0.86	4.20
		max cancer			4.82	0.86	9.03

With MERV-13 (60% reduction)

3.61

Discrete Recep	X	Y	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.977	4.777
Phase1	583636.2	4140819		0.977	4.777
Phase1	583644.4	4140800		0.977	4.777
Phase1	583652.6	4140782		0.977	4.777
Phase1	583660.8	4140764		0.977	4.777
Phase1	583674	4140783		0.977	4.777
Phase1	583665.7	4140802		0.977	4.777
Phase1	583657.5	4140820		0.977	4.777
Phase1	583649.3	4140838		0.977	4.777
Phase1	583671	4140856		0.977	4.777
Phase1	583679	4140837		0.977	4.777
Phase1	583687.1	4140819		0.977	4.777
Phase1	583695.2	4140801		0.977	4.777
Phase1	583703.3	4140783		0.977	4.777
Phase1	583717.8	4140799		0.977	4.777
Phase1	583709.7	4140817		0.977	4.777
Phase1	583701.7	4140836		0.977	4.777
Phase1	583693.6	4140854		0.977	4.777
Phase1	583696.2	4140865		0.977	4.777
Phase1	583704	4140847		0.977	4.777
Phase1	583711.7	4140828		0.977	4.777
Phase1	583719.5	4140810		0.977	4.777
Phase1	583730.5	4140835		0.977	4.777
Phase1	583722.8	4140854		0.977	4.777
Phase1	583715	4140872		0.977	4.777
Phase1	583776.5	4140832		0.977	4.777
Phase1	583783.7	4140813		0.977	4.777
Phase1	583790.9	4140794		0.977	4.777
Phase1	583798.1	4140776		0.977	4.777
Phase1	583805.3	4140757		0.977	4.777
Phase1	583823.4	4140765		0.977	4.777
Phase1	583816.2	4140784		0.977	4.777
Phase1	583809	4140803		0.977	4.777
Phase1	583801.8	4140821		0.977	4.777
Phase1	583745.8	4140807		0.977	4.777
Phase1	583754.5	4140789		0.977	4.777
Phase1	583763.2	4140771		0.977	4.777
Phase1	583771.9	4140753		0.977	4.777
Phase1	583795.6	4140750		0.977	4.777
Phase1	583786.9	4140768		0.977	4.777
Phase1	583778.2	4140786		0.977	4.777
Phase1	583769.5	4140804		0.977	4.777
Phase1	583671.8	4140757		0.977	4.777
Phase1	583681	4140739		0.977	4.777
Phase1	583690.1	4140722		0.977	4.777
Phase1	583699.3	4140704		0.977	4.777

Phase1	583717.4	4140712	0.977	4.777
Phase1	583708.2	4140730	0.977	4.777
Phase1	583699.1	4140748	0.977	4.777
Phase1	583689.9	4140766	0.977	4.777
Phase1	583696.6	4140770	0.977	4.777
Phase1	583705.9	4140752	0.977	4.777
Phase1	583715.2	4140734	0.977	4.777
Phase1	583724.6	4140717	0.977	4.777
Phase1	583743.5	4140723	0.977	4.777
Phase1	583734.2	4140741	0.977	4.777
Phase1	583724.9	4140759	0.977	4.777
Phase1	583715.6	4140777	0.977	4.777
Phase2	583582.5	4140819	0.977	4.777
Phase2	583589.8	4140801	0.977	4.777
Phase2	583597	4140782	0.977	4.777
Phase2	583604.3	4140763	0.977	4.777
Phase2	583628.9	4140755	0.977	4.777
Phase2	583621.7	4140774	0.977	4.777
Phase2	583614.4	4140792	0.977	4.777
Phase2	583607.2	4140811	0.977	4.777
Phase2	583536.3	4140800	0.977	4.777
Phase2	583545.2	4140782	0.977	4.777
Phase2	583554.2	4140764	0.977	4.777
Phase2	583563.1	4140746	0.977	4.777
Phase2	583572.1	4140729	0.977	4.777
Phase2	583583.8	4140750	0.977	4.777
Phase2	583574.8	4140768	0.977	4.777
Phase2	583565.9	4140786	0.977	4.777
Phase2	583556.9	4140804	0.977	4.777
Phase2	583437.5	4140731	0.977	4.777
Phase2	583456	4140738	0.977	4.777
Phase2	583474.5	4140746	0.977	4.777
Phase2	583493	4140754	0.977	4.777
Phase2	583489.8	4140770	0.977	4.777
Phase2	583471.2	4140762	0.977	4.777
Phase2	583452.7	4140754	0.977	4.777
Phase2	583434.2	4140747	0.977	4.777
Phase2	583473.5	4140715	0.977	4.777
Phase2	583491.8	4140723	0.977	4.777
Phase2	583510.1	4140731	0.977	4.777
Phase2	583497.3	4140743	0.977	4.777
Phase2	583479	4140735	0.977	4.777
Phase2	583512.1	4140711	0.977	4.777
Phase2	583523.3	4140721	0.977	4.777
Phase2	583512.7	4140714	0.977	4.777
Phase2	583605.6	4140726	0.977	4.777
Phase2	583610.2	4140706	0.977	4.777

Phase2	583627.6	4140702	0.977	4.777
Phase2	583623.1	4140721	0.977	4.777
Phase2	583625.6	4140734	0.977	4.777
Phase2	583633.9	4140716	0.977	4.777
Phase2	583642.2	4140698	0.977	4.777
Phase2	583664.2	4140688	0.977	4.777
Phase2	583655.9	4140706	0.977	4.777
Phase2	583647.6	4140725	0.977	4.777
Phase4	583539.2	4140593	0.977	4.777
Phase4	583558.6	4140588	0.977	4.777
Phase4	583577.9	4140583	0.977	4.777
Phase3	583597.3	4140578	0.977	4.777
Phase3	583616.7	4140573	0.977	4.777
Phase3	583636.1	4140568	0.977	4.777
Phase3	583655.5	4140563	0.977	4.777
Phase3	583674.9	4140559	0.977	4.777
Phase3	583694.2	4140554	0.977	4.777
Phase3	583713.6	4140549	0.977	4.777
Phase3	583733	4140544	0.977	4.777
Phase3	583752.4	4140539	0.977	4.777
Phase3	583761.3	4140557	0.977	4.777
Phase3	583741.9	4140562	0.977	4.777
Phase3	583722.5	4140567	0.977	4.777
Phase3	583703.1	4140572	0.977	4.777
Phase3	583683.8	4140577	0.977	4.777
Phase3	583664.4	4140582	0.977	4.777
Phase3	583645	4140587	0.977	4.777
Phase3	583625.6	4140592	0.977	4.777
Phase3	583606.2	4140597	0.977	4.777
Phase4	583586.8	4140602	0.977	4.777
Phase4	583567.5	4140606	0.977	4.777
Phase4	583548.1	4140611	0.977	4.777
Phase4	583551.7	4140637	0.977	4.777
Phase4	583571	4140632	0.977	4.777
Phase4	583590.4	4140626	0.977	4.777
Phase3	583609.7	4140621	0.977	4.777
Phase3	583629	4140616	0.977	4.777
Phase3	583648.3	4140611	0.977	4.777
Phase3	583667.6	4140605	0.977	4.777
Phase3	583686.9	4140600	0.977	4.777
Phase3	583706.2	4140595	0.977	4.777
Phase3	583725.5	4140590	0.977	4.777
Phase3	583744.8	4140585	0.977	4.777
Phase3	583764.1	4140579	0.977	4.777
Phase3	583765.5	4140600	0.977	4.777
Phase3	583746.2	4140605	0.977	4.777
Phase3	583726.9	4140610	0.977	4.777

Phase3	583707.6	4140615	0.977	4.777
Phase3	583688.3	4140621	0.977	4.777
Phase3	583669	4140626	0.977	4.777
Phase3	583649.7	4140631	0.977	4.777
Phase3	583630.4	4140636	0.977	4.777
Phase3	583611.1	4140641	0.977	4.777
Phase4	583591.8	4140647	0.977	4.777
Phase4	583572.5	4140652	0.977	4.777
Phase3	583795.5	4140574	0.977	4.777
Phase3	583814.7	4140569	0.977	4.777
Phase3	583834	4140563	0.977	4.777
Phase3	583853.3	4140558	0.977	4.777
Phase3	583872.6	4140553	0.977	4.777
Phase3	583859.6	4140577	0.977	4.777
Phase3	583840.4	4140582	0.977	4.777
Phase3	583821.1	4140588	0.977	4.777
Phase3	583801.8	4140593	0.977	4.777
Phase3	583787.8	4140539	0.977	4.777
Phase3	583807	4140534	0.977	4.777
Phase3	583826.2	4140528	0.977	4.777
Phase3	583845.4	4140522	0.977	4.777
Phase3	583862.6	4140538	0.977	4.777
Phase3	583843.4	4140544	0.977	4.777
Phase3	583824.2	4140550	0.977	4.777
Phase3	583805	4140555	0.977	4.777
Phase4	583390.8	4140643	0.977	4.777
Phase4	583410.1	4140637	0.977	4.777
Phase4	583429.3	4140632	0.977	4.777
Phase4	583448.6	4140627	0.977	4.777
Phase4	583467.8	4140621	0.977	4.777
Phase4	583487.1	4140616	0.977	4.777
Phase4	583506.3	4140610	0.977	4.777
Phase4	583522.2	4140627	0.977	4.777
Phase4	583502.9	4140632	0.977	4.777
Phase4	583483.7	4140637	0.977	4.777
Phase4	583464.4	4140643	0.977	4.777
Phase4	583445.2	4140648	0.977	4.777
Phase4	583425.9	4140654	0.977	4.777
Phase4	583406.7	4140659	0.977	4.777
Phase4	583399.3	4140673	0.977	4.777
Phase4	583418.4	4140667	0.977	4.777
Phase4	583437.6	4140661	0.977	4.777
Phase4	583456.8	4140656	0.977	4.777
Phase4	583475.9	4140650	0.977	4.777
Phase4	583495.1	4140644	0.977	4.777
Phase4	583514.3	4140638	0.977	4.777
Phase4	583528.1	4140655	0.977	4.777

Phase4	583509	4140661	0.977	4.777
Phase4	583489.8	4140667	0.977	4.777
Phase4	583470.6	4140672	0.977	4.777
Phase4	583451.5	4140678	0.977	4.777
Phase4	583432.3	4140684	0.977	4.777
Phase4	583413.1	4140690	0.977	4.777
Phase4	583373.7	4140635	0.977	4.777
Phase4	583379.3	4140655	0.977	4.777
Phase4	583384.9	4140674	0.977	4.777
Phase4	583390.5	4140693	0.977	4.777
Phase4	583377.2	4140704	0.977	4.777
Phase4	583371.6	4140685	0.977	4.777
Phase4	583365.9	4140666	0.977	4.777
Phase4	583360.3	4140647	0.977	4.777
Phase4	583347.1	4140665	0.977	4.777
Phase4	583353.8	4140684	0.977	4.777
Phase4	583360.6	4140703	0.977	4.777
Phase4	583339.4	4140691	0.977	4.777
Phase4	583332.6	4140672	0.977	4.777
Phase1	583750.6	4140887	0.977	4.777
Phase1	583753.2	4140874	0.977	4.777
Phase1	583759.2	4140865	0.977	4.777
Phase1	583773.7	4140862	0.977	4.777
Phase1	583785.7	4140868	0.977	4.777
Phase4	583367.8	4140628	0.977	4.777
Phase4	583346.9	4140624	0.977	4.777
Phase4	583312.6	4140711	0.977	4.777
		max	0.98	4.78

With MERV-13 (60% reduction)

1.91

D1.3.2 Non-Cancer Hazard Risks

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.05	0.05	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.01	0.00	0.00	0.02
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583908.57	4140798.57	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583912.52	4140796.76	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583919.55	4140783.86	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583905.93	4140770.53	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583915.55	4140773.28	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583909.54	4140773.64	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583990.51	4140713.17	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.53	4140694.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584006.56	4140676.53	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584014.58	4140658.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584022.6	4140639.89	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584019.06	4140652.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584011.03	4140671.29	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584003.01	4140689.61	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583994.99	4140707.93	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583996.08	4140670.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584000.14	4140661.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.7	4140669.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.02	0.01	0.01	0.03
WorkOff	583338.07	4140751.12	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583334.01	4140760.26	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583329.95	4140769.4	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583325.88	4140778.54	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583401.56	4140804.57	0.00	0.02	0.00	0.01	0.02	0.02	0.01
WorkOff	583405.82	4140795.52	0.00	0.02	0.00	0.01	0.02	0.03	0.01
WorkOff	583410.07	4140786.48	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583414.33	4140777.43	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583425.77	4140776.62	0.00	0.03	0.00	0.01	0.03	0.04	0.02
WorkOff	583421.51	4140785.66	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583417.25	4140794.71	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583412.99	4140803.76	0.00	0.02	0.00	0.01	0.03	0.03	0.01

WorkOff	583477.7	4140824.96	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583468.55	4140820.92	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583459.41	4140816.88	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583450.26	4140812.84	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583456.36	4140804.6	0.00	0.03	0.00	0.01	0.03	0.04	0.01
WorkOff	583465.51	4140808.64	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583474.66	4140812.68	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.8	4140895.86	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583440.13	4140899.06	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583466.7	4140913.85	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583470.48	4140904.59	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583492.87	4140957.56	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583496.97	4140948.44	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583501.07	4140939.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.18	4140930.21	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.28	4140921.09	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.48	4140945.02	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.37	4140954.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583478	4140940.35	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583482.61	4140942.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583487.22	4140944.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583486.11	4140954.58	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583481.5	4140952.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583476.89	4140950.72	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583472.28	4140948.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583497.64	4140878.56	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583500.81	4140876.22	0.01	0.02	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.86	4140880.82	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583494.08	4140846.48	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583506.52	4140819.18	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583510.66	4140810.08	0.00	0.04	0.00	0.01	0.05	0.05	0.01
WorkOff	583519.48	4140814.84	0.00	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583515.34	4140823.94	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583511.19	4140833.04	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583507.05	4140842.14	0.00	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583521.64	4140832.06	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583525.62	4140822.89	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583529.61	4140813.72	0.01	0.05	0.00	0.00	0.05	0.05	0.01
WorkOff	583531.27	4140824.95	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583527.29	4140834.12	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583537.98	4140828.07	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583540	4140823.49	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583542.02	4140818.92	0.01	0.05	0.00	0.00	0.05	0.05	0.01

WorkOff	583546.14	4140824.44	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583544.12	4140829.02	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583534.65	4140967.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583537.31	4140960.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583539.97	4140954.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583542.63	4140947.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583545.29	4140941.33	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583547.95	4140934.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583554.69	4140944.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583552.03	4140951.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583549.37	4140957.7	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583546.71	4140964.18	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583544.05	4140970.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583559.7	4140926.12	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583563.72	4140916.97	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583567.74	4140907.81	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583571.76	4140898.65	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583584.18	4140895.25	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583580.16	4140904.4	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583576.14	4140913.56	0.01	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583572.12	4140922.71	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583548.34	4140910.68	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583557.61	4140908.96	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583572.16	4140864.36	0.01	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583575.94	4140855.1	0.01	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583581.97	4140866.79	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583578.18	4140876.05	0.02	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583583.42	4140862.03	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.37	4140857.43	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.32	4140852.83	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.54	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.59	4140862.04	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583650.87	4140880.45	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583653.09	4140874.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583655.31	4140869.3	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583666.98	4140872.44	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583664.76	4140878.02	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583662.54	4140883.59	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583656.06	4140882.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.49	4140875.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583660.93	4140869.31	0.04	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583661.37	4140873.87	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583658.93	4140880.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583683	4140933.18	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583686.65	4140923.87	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583690.31	4140914.56	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.96	4140905.26	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583697.61	4140895.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583704.69	4140905.28	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583701.04	4140914.59	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.39	4140923.9	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.73	4140933.21	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583700.01	4140934.75	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583703.73	4140925.47	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583707.46	4140916.19	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583711.18	4140906.91	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583719.71	4140907.14	0.03	0.01	0.00	0.00	0.04	0.01	0.00

WorkOff	583715.99	4140916.42	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583712.26	4140925.7	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583708.54	4140934.98	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583368.01	4140979.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583371.92	4140970.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.01	0.00	0.00	0.01	0.01	0.01
WorkOff	583392.23	4140948.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.01	0.01	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583272.45	4141041.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583276.18	4141032.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583281.15	4141047.05	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583297.73	4141062.21	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583301.69	4141053.03	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583305.65	4141043.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583309.61	4141034.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583313.57	4141025.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583317.53	4141016.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583324.24	4141025.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583320.28	4141035.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583316.32	4141044.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583312.36	4141053.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583308.4	4141062.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583346.08	4141029.61	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583351.92	4141042.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.71	4141013.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583601.87	4141112.34	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583611.18	4141115.99	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.01	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.04**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.03**
		Max Chronic HI by Phase Existing	**0.04**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.03**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.02	0.00	0.00	0.03	0.01	0.11		0.00
Phase1	583636.15	4140818.51	0.03	0.00	0.00	0.04	0.01			
Phase1	583644.38	4140800.28	0.04	0.01	0.00	0.04	0.01			
Phase1	583652.6	4140782.04	0.05	0.01	0.00	0.05	0.01			
Phase1	583660.82	4140763.81	0.05	0.01	0.00	0.06	0.01			
Phase1	583673.95	4140783.35	0.03	0.01	0.00	0.04	0.01			
Phase1	583665.73	4140801.59	0.03	0.01	0.00	0.03	0.01			
Phase1	583657.5	4140819.82	0.02	0.00	0.00	0.03	0.01			
Phase1	583649.28	4140838.05	0.02	0.00	0.00	0.02	0.01			
Phase1	583670.96	4140855.76	0.01	0.00	0.00	0.02	0.00			
Phase1	583679.04	4140837.47	0.02	0.00	0.00	0.02	0.01			
Phase1	583687.11	4140819.17	0.02	0.00	0.00	0.02	0.01			
Phase1	583695.18	4140800.87	0.02	0.00	0.00	0.03	0.01			
Phase1	583703.26	4140782.57	0.03	0.01	0.00	0.03	0.01			
Phase1	583717.81	4140799.12	0.02	0.00	0.00	0.02	0.01			
Phase1	583709.74	4140817.42	0.02	0.00	0.00	0.02	0.01			
Phase1	583701.67	4140835.72	0.01	0.00	0.00	0.02	0.00			
Phase1	583693.59	4140854.02	0.01	0.00	0.00	0.02	0.00			
Phase1	583696.17	4140865.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583703.96	4140846.67	0.01	0.00	0.00	0.02	0.00			
Phase1	583711.74	4140828.25	0.01	0.00	0.00	0.02	0.00			
Phase1	583719.53	4140809.83	0.02	0.00	0.00	0.02	0.01			
Phase1	583730.54	4140835.16	0.01	0.00	0.00	0.02	0.00			
Phase1	583722.75	4140853.58	0.01	0.00	0.00	0.01	0.00			
Phase1	583714.97	4140872	0.01	0.00	0.00	0.01	0.00			
Phase1	583776.45	4140831.5	0.01	0.00	0.00	0.01	0.00			
Phase1	583783.66	4140812.85	0.01	0.00	0.00	0.02	0.00			
Phase1	583790.86	4140794.19	0.02	0.00	0.00	0.02	0.00			
Phase1	583798.07	4140775.53	0.02	0.00	0.00	0.02	0.01			
Phase1	583805.28	4140756.88	0.02	0.00	0.00	0.03	0.01			
Phase1	583823.4	4140765.45	0.02	0.00	0.00	0.02	0.00			
Phase1	583816.2	4140784.11	0.01	0.00	0.00	0.02	0.00			
Phase1	583808.99	4140802.76	0.01	0.00	0.00	0.01	0.00			
Phase1	583801.79	4140821.42	0.01	0.00	0.00	0.01	0.00			
Phase1	583745.77	4140806.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583754.47	4140788.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583763.17	4140770.62	0.02	0.00	0.00	0.03	0.01			
Phase1	583771.88	4140752.61	0.03	0.01	0.00	0.03	0.01			
Phase1	583795.58	4140749.54	0.03	0.00	0.00	0.03	0.01			
Phase1	583786.87	4140767.54	0.02	0.00	0.00	0.03	0.01			
Phase1	583778.17	4140785.55	0.02	0.00	0.00	0.02	0.01			
Phase1	583769.47	4140803.56	0.02	0.00	0.00	0.02	0.00			
Phase1	583671.83	4140757.1	0.05	0.01	0.00	0.05	0.01			
Phase1	583680.97	4140739.31	0.05	0.01	0.00	0.06	0.01			

Phase1	583690.11	4140721.52	0.05	0.01	0.00	0.06	0.01
Phase1	583699.25	4140703.73	0.06	0.01	0.00	0.07	0.02
Phase1	583717.36	4140712.24	0.04	0.01	0.00	0.05	0.01
Phase1	583708.22	4140730.03	0.04	0.01	0.00	0.05	0.01
Phase1	583699.08	4140747.82	0.04	0.01	0.00	0.04	0.01
Phase1	583689.94	4140765.61	0.03	0.01	0.00	0.04	0.01
Phase1	583696.57	4140769.64	0.03	0.01	0.00	0.04	0.01
Phase1	583705.89	4140751.95	0.03	0.01	0.00	0.04	0.01
Phase1	583715.22	4140734.25	0.04	0.01	0.00	0.04	0.01
Phase1	583724.55	4140716.56	0.04	0.01	0.00	0.05	0.01
Phase1	583743.54	4140723.43	0.04	0.01	0.00	0.04	0.01
Phase1	583734.21	4140741.12	0.03	0.01	0.00	0.04	0.01
Phase1	583724.88	4140758.81	0.03	0.01	0.00	0.03	0.01
Phase1	583715.56	4140776.5	0.02	0.01	0.00	0.03	0.01
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.01
Phase2	583589.77	4140800.5	N/A	0.01	0.00	0.01	0.01
Phase2	583597.02	4140781.86	N/A	0.01	0.00	0.01	0.01
Phase2	583604.27	4140763.22	N/A	0.01	0.00	0.01	0.01
Phase2	583628.9	4140755.06	N/A	0.01	0.00	0.01	0.01
Phase2	583621.65	4140773.7	N/A	0.01	0.00	0.01	0.01
Phase2	583614.4	4140792.34	N/A	0.01	0.00	0.01	0.01
Phase2	583607.15	4140810.98	N/A	0.01	0.00	0.01	0.01
Phase2	583536.29	4140800.05	N/A	0.01	0.00	0.01	0.01
Phase2	583545.23	4140782.17	N/A	0.01	0.01	0.01	0.01
Phase2	583554.18	4140764.28	N/A	0.01	0.01	0.01	0.01
Phase2	583563.12	4140746.39	N/A	0.01	0.01	0.01	0.02
Phase2	583572.07	4140728.5	N/A	0.01	0.01	0.01	0.02
Phase2	583583.75	4140749.85	N/A	0.01	0.01	0.01	0.01
Phase2	583574.81	4140767.74	N/A	0.01	0.00	0.01	0.01
Phase2	583565.87	4140785.62	N/A	0.01	0.00	0.01	0.01
Phase2	583556.92	4140803.51	N/A	0.01	0.00	0.01	0.01
Phase2	583437.49	4140730.93	N/A	0.00	0.02	0.00	0.03
Phase2	583456.01	4140738.49	N/A	0.00	0.02	0.00	0.02
Phase2	583474.52	4140746.04	N/A	0.00	0.02	0.00	0.02
Phase2	583493.04	4140753.6	N/A	0.00	0.01	0.00	0.02
Phase2	583489.76	4140769.54	N/A	0.00	0.01	0.00	0.01
Phase2	583471.24	4140761.99	N/A	0.00	0.01	0.00	0.02
Phase2	583452.72	4140754.43	N/A	0.00	0.02	0.00	0.02
Phase2	583434.21	4140746.87	N/A	0.00	0.02	0.00	0.02
Phase2	583473.51	4140714.81	N/A	0.00	0.03	0.00	0.03
Phase2	583491.79	4140722.94	N/A	0.00	0.02	0.00	0.03
Phase2	583510.06	4140731.06	N/A	0.01	0.02	0.01	0.02
Phase2	583497.29	4140742.89	N/A	0.00	0.01	0.00	0.02
Phase2	583479.01	4140734.77	N/A	0.00	0.02	0.00	0.02
Phase2	583512.13	4140711.25	N/A	0.01	0.02	0.01	0.03
Phase2	583523.34	4140721.21	N/A	0.01	0.02	0.01	0.02
Phase2	583512.69	4140714.42	N/A	0.01	0.02	0.01	0.03

Phase2	583605.61	4140725.51	N/A		0.01		0.01		0.01		0.02
Phase2	583610.19	4140706.04	N/A		0.01		0.01		0.01		0.02
Phase2	583627.63	4140701.74	N/A		0.01		0.01		0.01		0.02
Phase2	583623.05	4140721.21	N/A		0.01		0.01		0.01		0.02
Phase2	583625.63	4140734.28	N/A		0.01		0.00		0.01		0.01
Phase2	583633.91	4140716.07	N/A		0.01		0.01		0.01		0.02
Phase2	583642.18	4140697.87	N/A		0.01		0.01		0.01		0.02
Phase2	583664.17	4140688.16	N/A		0.02		0.01		0.02		0.02
Phase2	583655.89	4140706.37	N/A		0.01		0.01		0.01		0.02
Phase2	583647.62	4140724.58	N/A		0.01		0.00		0.01		0.01
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A			0.11	N/A			0.11
Phase3	583616.7	4140573.32	N/A	N/A			0.06	N/A			0.06
Phase3	583636.09	4140568.38	N/A	N/A			0.04	N/A			0.04
Phase3	583655.47	4140563.45	N/A	N/A			0.02	N/A			0.02
Phase3	583674.85	4140558.52	N/A	N/A			0.02	N/A			0.02
Phase3	583694.23	4140553.59	N/A	N/A			0.01	N/A			0.01
Phase3	583713.62	4140548.66	N/A	N/A			0.01	N/A			0.01
Phase3	583733	4140543.73	N/A	N/A			0.01	N/A			0.01
Phase3	583752.38	4140538.8	N/A	N/A			0.01	N/A			0.01
Phase3	583761.28	4140557.17	N/A	N/A			0.01	N/A			0.01
Phase3	583741.9	4140562.1	N/A	N/A			0.01	N/A			0.01
Phase3	583722.52	4140567.03	N/A	N/A			0.01	N/A			0.01
Phase3	583703.14	4140571.96	N/A	N/A			0.01	N/A			0.01
Phase3	583683.75	4140576.89	N/A	N/A			0.01	N/A			0.01
Phase3	583664.37	4140581.83	N/A	N/A			0.02	N/A			0.02
Phase3	583644.99	4140586.76	N/A	N/A			0.03	N/A			0.03
Phase3	583625.61	4140591.69	N/A	N/A			0.05	N/A			0.05
Phase3	583606.22	4140596.62	N/A	N/A			0.08	N/A			0.08
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A			0.07	N/A			0.07
Phase3	583628.96	4140615.88	N/A	N/A			0.03	N/A			0.03
Phase3	583648.26	4140610.65	N/A	N/A			0.02	N/A			0.02
Phase3	583667.57	4140605.42	N/A	N/A			0.01	N/A			0.01
Phase3	583686.87	4140600.2	N/A	N/A			0.01	N/A			0.01
Phase3	583706.18	4140594.97	N/A	N/A			0.01	N/A			0.01
Phase3	583725.48	4140589.74	N/A	N/A			0.01	N/A			0.01
Phase3	583744.79	4140584.52	N/A	N/A			0.01	N/A			0.01
Phase3	583764.09	4140579.29	N/A	N/A			0.01	N/A			0.01
Phase3	583765.54	4140599.62	N/A	N/A			0.00	N/A			0.00

Phase3	583746.24	4140604.84	N/A	N/A		0.01	N/A		0.01	
Phase3	583726.93	4140610.07	N/A	N/A		0.01	N/A		0.01	
Phase3	583707.63	4140615.3	N/A	N/A		0.01	N/A		0.01	
Phase3	583688.32	4140620.52	N/A	N/A		0.01	N/A		0.01	
Phase3	583669.02	4140625.75	N/A	N/A		0.01	N/A		0.01	
Phase3	583649.71	4140630.98	N/A	N/A		0.02	N/A		0.02	
Phase3	583630.41	4140636.21	N/A	N/A		0.02	N/A		0.02	
Phase3	583611.1	4140641.43	N/A	N/A		0.05	N/A		0.05	
Phase4	583591.8	4140646.66	N/A	N/A	N/A		N/A	N/A		
Phase4	583572.49	4140651.89	N/A	N/A	N/A		N/A	N/A		
Phase3	583795.46	4140573.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583814.73	4140568.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583834	4140563.27	N/A	N/A		0.00	N/A		0.00	
Phase3	583853.28	4140557.93	N/A	N/A		0.00	N/A		0.00	
Phase3	583872.55	4140552.59	N/A	N/A		0.00	N/A		0.00	
Phase3	583859.62	4140576.92	N/A	N/A		0.00	N/A		0.00	
Phase3	583840.35	4140582.26	N/A	N/A		0.00	N/A		0.00	
Phase3	583821.08	4140587.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583801.8	4140592.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583787.82	4140539.4	N/A	N/A		0.00	N/A		0.00	
Phase3	583807	4140533.75	N/A	N/A		0.00	N/A		0.00	
Phase3	583826.19	4140528.09	N/A	N/A		0.00	N/A		0.00	
Phase3	583845.37	4140522.43	N/A	N/A		0.00	N/A		0.00	
Phase3	583862.59	4140538.21	N/A	N/A		0.00	N/A		0.00	
Phase3	583843.41	4140543.87	N/A	N/A		0.00	N/A		0.00	
Phase3	583824.22	4140549.52	N/A	N/A		0.00	N/A		0.00	
Phase3	583805.04	4140555.18	N/A	N/A		0.00	N/A		0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A		N/A	N/A		
Phase4	583410.07	4140637.45	N/A	N/A	N/A		N/A	N/A		
Phase4	583429.32	4140632.02	N/A	N/A	N/A		N/A	N/A		
Phase4	583448.57	4140626.59	N/A	N/A	N/A		N/A	N/A		
Phase4	583467.82	4140621.17	N/A	N/A	N/A		N/A	N/A		
Phase4	583487.07	4140615.74	N/A	N/A	N/A		N/A	N/A		
Phase4	583506.32	4140610.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583522.17	4140626.62	N/A	N/A	N/A		N/A	N/A		
Phase4	583502.92	4140632.05	N/A	N/A	N/A		N/A	N/A		
Phase4	583483.67	4140637.48	N/A	N/A	N/A		N/A	N/A		
Phase4	583464.42	4140642.9	N/A	N/A	N/A		N/A	N/A		
Phase4	583445.17	4140648.33	N/A	N/A	N/A		N/A	N/A		
Phase4	583425.92	4140653.76	N/A	N/A	N/A		N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A		N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A		N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A		N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A		N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A		N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A		N/A	N/A		

Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.00	0.00	0.01	0.00		
Phase1	583753.16	4140873.89	0.01	0.00	0.00	0.01	0.00		
Phase1	583759.24	4140865.3	0.01	0.00	0.00	0.01	0.00		
Phase1	583773.7	4140861.72	0.01	0.00	0.00	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.00	0.00	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A		
	Max Chronic HI by Phase			**0.06**	**0.02**	**0.11**	**0.07**	**0.11**	**0**

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.01	0.01	0.00
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584019.06	4140652.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.33	4140777.43	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583425.77	4140776.62	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583421.51	4140785.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583417.25	4140794.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00

WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583465.51	4140808.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.56	4140906.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.8	4140895.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583440.13	4140899.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.37	4140941.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583466.7	4140913.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.48	4140904.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583479.56	4140908.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583475.78	4140918.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583517.68	4140926.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583513.58	4140935.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583497.64	4140878.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583500.81	4140876.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583498.86	4140880.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583546.14	4140824.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583584.18	4140895.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552	4140901.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583561.27	4140899.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583557.61	4140908.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583568.37	4140873.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583575.94	4140855.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583581.97	4140866.79	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.37	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.32	4140852.83	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.54	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.59	4140862.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583653.09	4140874.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583655.31	4140869.3	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583666.98	4140872.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583664.76	4140878.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583662.54	4140883.59	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583656.06	4140882.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.49	4140875.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583660.93	4140869.31	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583661.37	4140873.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.93	4140880.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583683	4140933.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583704.69	4140905.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583715.99	4140916.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583534.19	4141055.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583433.22	4141034.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**
		Max Chronic HI by Phase Existing	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.00	0.00	0.00	0.01	0.00	0.03		0.00
Phase1	583636.15	4140818.51	0.01	0.00	0.00	0.01	0.00			
Phase1	583644.38	4140800.28	0.01	0.00	0.00	0.01	0.00			
Phase1	583652.6	4140782.04	0.01	0.00	0.00	0.01	0.00			
Phase1	583660.82	4140763.81	0.01	0.00	0.00	0.01	0.00			
Phase1	583673.95	4140783.35	0.01	0.00	0.00	0.01	0.00			
Phase1	583665.73	4140801.59	0.01	0.00	0.00	0.01	0.00			
Phase1	583657.5	4140819.82	0.00	0.00	0.00	0.01	0.00			
Phase1	583649.28	4140838.05	0.00	0.00	0.00	0.00	0.00			
Phase1	583670.96	4140855.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.00	0.00	0.00	0.00	0.00			
Phase1	583687.11	4140819.17	0.00	0.00	0.00	0.00	0.00			
Phase1	583695.18	4140800.87	0.00	0.00	0.00	0.01	0.00			
Phase1	583703.26	4140782.57	0.00	0.00	0.00	0.01	0.00			
Phase1	583717.81	4140799.12	0.00	0.00	0.00	0.00	0.00			
Phase1	583709.74	4140817.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583701.67	4140835.72	0.00	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.00	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.00	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.00	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.00	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.00	0.00	0.00	0.00	0.00			
Phase1	583730.54	4140835.16	0.00	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.00	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.00	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.00	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.00	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.00	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.00	0.00	0.00	0.00	0.00			
Phase1	583805.28	4140756.88	0.00	0.00	0.00	0.01	0.00			
Phase1	583823.4	4140765.45	0.00	0.00	0.00	0.00	0.00			
Phase1	583816.2	4140784.11	0.00	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583754.47	4140788.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583763.17	4140770.62	0.00	0.00	0.00	0.01	0.00			
Phase1	583771.88	4140752.61	0.01	0.00	0.00	0.01	0.00			
Phase1	583795.58	4140749.54	0.01	0.00	0.00	0.01	0.00			
Phase1	583786.87	4140767.54	0.00	0.00	0.00	0.01	0.00			
Phase1	583778.17	4140785.55	0.00	0.00	0.00	0.00	0.00			
Phase1	583769.47	4140803.56	0.00	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583680.97	4140739.31	0.01	0.00	0.00	0.01	0.00			

Phase1	583690.11	4140721.52	0.01	0.00	0.00	0.01	0.00
Phase1	583699.25	4140703.73	0.01	0.00	0.00	0.01	0.00
Phase1	583717.36	4140712.24	0.01	0.00	0.00	0.01	0.00
Phase1	583708.22	4140730.03	0.01	0.00	0.00	0.01	0.00
Phase1	583699.08	4140747.82	0.01	0.00	0.00	0.01	0.00
Phase1	583689.94	4140765.61	0.01	0.00	0.00	0.01	0.00
Phase1	583696.57	4140769.64	0.01	0.00	0.00	0.01	0.00
Phase1	583705.89	4140751.95	0.01	0.00	0.00	0.01	0.00
Phase1	583715.22	4140734.25	0.01	0.00	0.00	0.01	0.00
Phase1	583724.55	4140716.56	0.01	0.00	0.00	0.01	0.00
Phase1	583743.54	4140723.43	0.01	0.00	0.00	0.01	0.00
Phase1	583734.21	4140741.12	0.01	0.00	0.00	0.01	0.00
Phase1	583724.88	4140758.81	0.01	0.00	0.00	0.01	0.00
Phase1	583715.56	4140776.5	0.00	0.00	0.00	0.01	0.00
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.00
Phase2	583589.77	4140800.5	N/A	0.00	0.00	0.00	0.00
Phase2	583597.02	4140781.86	N/A	0.00	0.00	0.00	0.00
Phase2	583604.27	4140763.22	N/A	0.00	0.00	0.00	0.00
Phase2	583628.9	4140755.06	N/A	0.00	0.00	0.00	0.00
Phase2	583621.65	4140773.7	N/A	0.00	0.00	0.00	0.00
Phase2	583614.4	4140792.34	N/A	0.00	0.00	0.00	0.00
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.00
Phase2	583536.29	4140800.05	N/A	0.00	0.00	0.00	0.00
Phase2	583545.23	4140782.17	N/A	0.00	0.00	0.00	0.00
Phase2	583554.18	4140764.28	N/A	0.00	0.00	0.00	0.00
Phase2	583563.12	4140746.39	N/A	0.00	0.00	0.00	0.00
Phase2	583572.07	4140728.5	N/A	0.00	0.00	0.00	0.00
Phase2	583583.75	4140749.85	N/A	0.00	0.00	0.00	0.00
Phase2	583574.81	4140767.74	N/A	0.00	0.00	0.00	0.00
Phase2	583565.87	4140785.62	N/A	0.00	0.00	0.00	0.00
Phase2	583556.92	4140803.51	N/A	0.00	0.00	0.00	0.00
Phase2	583437.49	4140730.93	N/A	0.00	0.01	0.00	0.01
Phase2	583456.01	4140738.49	N/A	0.00	0.01	0.00	0.01
Phase2	583474.52	4140746.04	N/A	0.00	0.00	0.00	0.01
Phase2	583493.04	4140753.6	N/A	0.00	0.00	0.00	0.00
Phase2	583489.76	4140769.54	N/A	0.00	0.00	0.00	0.00
Phase2	583471.24	4140761.99	N/A	0.00	0.00	0.00	0.00
Phase2	583452.72	4140754.43	N/A	0.00	0.00	0.00	0.01
Phase2	583434.21	4140746.87	N/A	0.00	0.01	0.00	0.01
Phase2	583473.51	4140714.81	N/A	0.00	0.01	0.00	0.01
Phase2	583491.79	4140722.94	N/A	0.00	0.01	0.00	0.01
Phase2	583510.06	4140731.06	N/A	0.00	0.00	0.00	0.01
Phase2	583497.29	4140742.89	N/A	0.00	0.00	0.00	0.01
Phase2	583479.01	4140734.77	N/A	0.00	0.01	0.00	0.01
Phase2	583512.13	4140711.25	N/A	0.00	0.01	0.00	0.01
Phase2	583523.34	4140721.21	N/A	0.00	0.00	0.00	0.01
Phase2	583512.69	4140714.42	N/A	0.00	0.01	0.00	0.01

Phase2	583605.61	4140725.51	N/A		0.00		0.00		0.00		0.00
Phase2	583610.19	4140706.04	N/A		0.00		0.00		0.00		0.00
Phase2	583627.63	4140701.74	N/A		0.00		0.00		0.00		0.00
Phase2	583623.05	4140721.21	N/A		0.00		0.00		0.00		0.00
Phase2	583625.63	4140734.28	N/A		0.00		0.00		0.00		0.00
Phase2	583633.91	4140716.07	N/A		0.00		0.00		0.00		0.00
Phase2	583642.18	4140697.87	N/A		0.00		0.00		0.00		0.00
Phase2	583664.17	4140688.16	N/A		0.00		0.00		0.00		0.00
Phase2	583655.89	4140706.37	N/A		0.00		0.00		0.00		0.00
Phase2	583647.62	4140724.58	N/A		0.00		0.00		0.00		0.00
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.03		N/A		0.03	
Phase3	583616.7	4140573.32	N/A	N/A		0.02		N/A		0.02	
Phase3	583636.09	4140568.38	N/A	N/A		0.01		N/A		0.01	
Phase3	583655.47	4140563.45	N/A	N/A		0.01		N/A		0.01	
Phase3	583674.85	4140558.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583694.23	4140553.59	N/A	N/A		0.00		N/A		0.00	
Phase3	583713.62	4140548.66	N/A	N/A		0.00		N/A		0.00	
Phase3	583733	4140543.73	N/A	N/A		0.00		N/A		0.00	
Phase3	583752.38	4140538.8	N/A	N/A		0.00		N/A		0.00	
Phase3	583761.28	4140557.17	N/A	N/A		0.00		N/A		0.00	
Phase3	583741.9	4140562.1	N/A	N/A		0.00		N/A		0.00	
Phase3	583722.52	4140567.03	N/A	N/A		0.00		N/A		0.00	
Phase3	583703.14	4140571.96	N/A	N/A		0.00		N/A		0.00	
Phase3	583683.75	4140576.89	N/A	N/A		0.00		N/A		0.00	
Phase3	583664.37	4140581.83	N/A	N/A		0.01		N/A		0.01	
Phase3	583644.99	4140586.76	N/A	N/A		0.01		N/A		0.01	
Phase3	583625.61	4140591.69	N/A	N/A		0.01		N/A		0.01	
Phase3	583606.22	4140596.62	N/A	N/A		0.02		N/A		0.02	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.02		N/A		0.02	
Phase3	583628.96	4140615.88	N/A	N/A		0.01		N/A		0.01	
Phase3	583648.26	4140610.65	N/A	N/A		0.01		N/A		0.01	
Phase3	583667.57	4140605.42	N/A	N/A		0.00		N/A		0.00	
Phase3	583686.87	4140600.2	N/A	N/A		0.00		N/A		0.00	
Phase3	583706.18	4140594.97	N/A	N/A		0.00		N/A		0.00	
Phase3	583725.48	4140589.74	N/A	N/A		0.00		N/A		0.00	
Phase3	583744.79	4140584.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583764.09	4140579.29	N/A	N/A		0.00		N/A		0.00	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A	0.00	N/A	0.00	
Phase3	583726.93	4140610.07	N/A	N/A	0.00	N/A	0.00	
Phase3	583707.63	4140615.3	N/A	N/A	0.00	N/A	0.00	
Phase3	583688.32	4140620.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583669.02	4140625.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583649.71	4140630.98	N/A	N/A	0.00	N/A	0.00	
Phase3	583630.41	4140636.21	N/A	N/A	0.01	N/A	0.01	
Phase3	583611.1	4140641.43	N/A	N/A	0.01	N/A	0.01	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583814.73	4140568.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583834	4140563.27	N/A	N/A	0.00	N/A	0.00	
Phase3	583853.28	4140557.93	N/A	N/A	0.00	N/A	0.00	
Phase3	583872.55	4140552.59	N/A	N/A	0.00	N/A	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	0.00	N/A	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	0.00	N/A	0.00	
Phase3	583821.08	4140587.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583801.8	4140592.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583787.82	4140539.4	N/A	N/A	0.00	N/A	0.00	
Phase3	583807	4140533.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583826.19	4140528.09	N/A	N/A	0.00	N/A	0.00	
Phase3	583845.37	4140522.43	N/A	N/A	0.00	N/A	0.00	
Phase3	583862.59	4140538.21	N/A	N/A	0.00	N/A	0.00	
Phase3	583843.41	4140543.87	N/A	N/A	0.00	N/A	0.00	
Phase3	583824.22	4140549.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583805.04	4140555.18	N/A	N/A	0.00	N/A	0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	
Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.00		0.00		0.00		0.00		0.00	
Phase1	583753.16	4140873.89	0.00		0.00		0.00		0.00		0.00	
Phase1	583759.24	4140865.3	0.00		0.00		0.00		0.00		0.00	
Phase1	583773.7	4140861.72	0.00		0.00		0.00		0.00		0.00	
Phase1	583785.71	4140868.04	0.00		0.00		0.00		0.00		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	
		Max Chronic HI by Phase		**0.01**		**0.00**		**0.03**		**0.01**		**0.03**	**0**

D1.3.3 PM2.5 Concentrations

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.31	0.31	0.04	0.04
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583293.17	4140471.34	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583289.44	4140456.81	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583285.71	4140442.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583281.98	4140427.75	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583278.25	4140413.22	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.03	0.01
ResWest	583278.74	4140407.09	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583282.47	4140421.62	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583286.2	4140436.15	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583289.93	4140450.68	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583293.66	4140465.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583297.39	4140479.74	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583279.34	4140402.4	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.03	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.06	0.05	0.01
ResWest	583291.55	4140518.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.02
ResWest	583298.41	4140518.22	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583307.31	4140515.44	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.02
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.02
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.02
ResWest	583285.52	4140630.84	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583285.52	4140637.93	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583284.57	4140643.14	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583288.36	4140649.76	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583287.89	4140654.97	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583288.83	4140671.53	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.03
ResWest	583287.89	4140678.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.02
ResWest	583290.25	4140685.73	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.11	0.10	0.03
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.02	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140439.26	0.00	0.01	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140459.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.01
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583891.01	4140788.95	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583908.57	4140798.57	0.07	0.16	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583912.52	4140796.76	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583919.55	4140783.86	0.07	0.16	0.10	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583905.93	4140770.53	0.10	0.23	0.15	0.11	0.04	0.05	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583915.55	4140773.28	0.08	0.19	0.12	0.09	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583909.54	4140773.64	0.09	0.21	0.13	0.10	0.04	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583990.51	4140713.17	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583998.53	4140694.85	0.05	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584006.56	4140676.53	0.04	0.10	0.07	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584014.58	4140658.21	0.04	0.10	0.07	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584022.6	4140639.89	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00

WorkOff	584019.06	4140652.97	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584011.03	4140671.29	0.04	0.10	0.06	0.05	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584003.01	4140689.61	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583994.99	4140707.93	0.04	0.10	0.07	0.05	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583996.08	4140670.28	0.05	0.12	0.08	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	584000.14	4140661.14	0.05	0.12	0.08	0.06	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583998.7	4140669.32	0.05	0.11	0.07	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
WorkOff	583201.58	4140820.14	0.00	0.01	0.00	0.00	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583219.9	4140828.16	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583229.91	4140834.72	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
WorkOff	583211.59	4140826.7	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583193.27	4140818.69	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.04	0.03	0.01
WorkOff	583207.57	4140819	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583216.51	4140801.11	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583219.21	4140800.19	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583210.27	4140818.08	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.01	0.00	0.02	0.05	0.05	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583321.22	4140834.7	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583339.7	4140842.35	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.06	0.05	0.02
WorkOff	583358.18	4140850	0.00	0.01	0.01	0.01	0.03	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.01	0.01	0.02	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.06	0.05	0.02
WorkOff	583314.85	4140834.23	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583338.75	4140830.86	0.00	0.01	0.01	0.01	0.02	0.07	0.07	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583342.86	4140824.86	0.00	0.01	0.01	0.01	0.02	0.07	0.08	0.03	0.01	0.01	0.02	0.07	0.06	0.02
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.03	0.13	0.11	0.03
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.14	0.12	0.04
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.16	0.14	0.04
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.05	0.19	0.16	0.05
WorkOff	583338.07	4140751.12	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.05	0.18	0.15	0.04
WorkOff	583334.01	4140760.26	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.16	0.13	0.04
WorkOff	583329.95	4140769.4	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.14	0.12	0.03
WorkOff	583325.88	4140778.54	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.03	0.12	0.11	0.03
WorkOff	583401.56	4140804.57	0.01	0.01	0.01	0.01	0.05	0.14	0.14	0.05	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583405.82	4140795.52	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.09	0.07	0.02
WorkOff	583410.07	4140786.48	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583414.33	4140777.43	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.10	0.09	0.03
WorkOff	583425.77	4140776.62	0.01	0.01	0.01	0.01	0.07	0.22	0.22	0.08	0.02	0.02	0.03	0.10	0.09	0.02
WorkOff	583421.51	4140785.66	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.07	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583417.25	4140794.71	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583412.99	4140803.76	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.06	0.02	0.02	0.02	0.08	0.06	0.02
WorkOff	583477.7	4140824.96	0.01	0.03	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.04	0.04	0.01
WorkOff	583468.55	4140820.92	0.01	0.02	0.02	0.01	0.07	0.20	0.21	0.08	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583459.41	4140816.88	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583450.26	4140812.84	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.06	0.05	0.01
WorkOff	583456.36	4140804.6	0.01	0.02	0.01	0.01	0.07	0.21	0.22	0.08	0.03	0.03	0.02	0.06	0.05	0.02
WorkOff	583465.51	4140808.64	0.01	0.02	0.01	0.01	0.07	0.22	0.22	0.08	0.03	0.03	0.02	0.05	0.05	0.01
WorkOff	583474.66	4140812.68	0.01	0.02	0.02	0.01	0.07	0.22	0.23	0.08	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583439.89	4140909.87	0.01	0.03	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.01	0.02	0.02	0.01	0.03	0.09	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583432.8	4140895.86	0.01	0.02	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583440.13	4140899.06	0.01	0.03	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583455.37	4140941.63	0.02	0.04	0.02	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.02	0.04	0.02	0.02	0.03	0.08	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.02	0.04	0.02	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.02	0.04	0.02	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583470.48	4140904.59	0.02	0.04	0.02	0.02	0.04	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.02	0.04	0.03	0.02	0.04	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583475.78	4140918.07	0.02	0.04	0.03	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.02	0.04	0.03	0.02	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583468.23	4140936.59	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.02	0.05	0.03	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583496.97	4140948.44	0.02	0.05	0.03	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583501.07	4140939.32	0.02	0.05	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.18	4140930.21	0.02	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.28	4140921.09	0.03	0.06	0.04	0.03	0.04	0.09	0.10	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583517.68	4140926.78	0.03	0.06	0.04	0.03	0.03	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583513.58	4140935.9	0.03	0.06	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.48	4140945.02	0.03	0.06	0.04	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.37	4140954.14	0.03	0.06	0.04	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583468.77	4140936.49	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583487.22	4140944.21	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583486.11	4140954.58	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583481.5	4140952.65	0.02	0.05	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583476.89	4140950.72	0.02	0.04	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583472.28	4140948.8	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583467.66	4140946.87	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583497.64	4140878.56	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01

WorkOff	583500.81	4140876.22	0.02	0.04	0.03	0.02	0.05	0.14	0.15	0.06	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583498.86	4140880.82	0.02	0.04	0.03	0.02	0.05	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.01
WorkOff	583494.08	4140846.48	0.01	0.03	0.02	0.02	0.06	0.18	0.19	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.01	0.03	0.02	0.02	0.07	0.20	0.21	0.08	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.01	0.03	0.02	0.02	0.07	0.22	0.23	0.09	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583506.52	4140819.18	0.01	0.03	0.02	0.02	0.09	0.25	0.26	0.10	0.04	0.03	0.01	0.04	0.03	0.01
WorkOff	583510.66	4140810.08	0.01	0.03	0.02	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.02	0.04	0.03	0.01
WorkOff	583519.48	4140814.84	0.02	0.04	0.03	0.02	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583515.34	4140823.94	0.02	0.04	0.03	0.02	0.08	0.25	0.26	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583511.19	4140833.04	0.02	0.04	0.03	0.02	0.07	0.22	0.23	0.09	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583507.05	4140842.14	0.02	0.04	0.03	0.02	0.07	0.20	0.20	0.08	0.03	0.03	0.01	0.03	0.02	0.01
WorkOff	583521.64	4140832.06	0.02	0.04	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583525.62	4140822.89	0.02	0.04	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583529.61	4140813.72	0.02	0.04	0.03	0.02	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583531.27	4140824.95	0.02	0.05	0.03	0.02	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583527.29	4140834.12	0.02	0.05	0.03	0.02	0.08	0.23	0.24	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583537.98	4140828.07	0.02	0.05	0.04	0.03	0.09	0.26	0.27	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583540	4140823.49	0.02	0.05	0.04	0.03	0.10	0.28	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583542.02	4140818.92	0.02	0.05	0.04	0.03	0.11	0.31	0.31	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583546.14	4140824.44	0.03	0.06	0.04	0.03	0.10	0.29	0.29	0.11	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583544.12	4140829.02	0.03	0.06	0.04	0.03	0.09	0.27	0.27	0.10	0.04	0.04	0.01	0.02	0.02	0.01
WorkOff	583534.65	4140967.23	0.03	0.07	0.05	0.04	0.03	0.06	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583537.31	4140960.75	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583539.97	4140954.28	0.03	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583542.63	4140947.8	0.04	0.08	0.05	0.04	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583545.29	4140941.33	0.04	0.08	0.05	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583547.95	4140934.85	0.04	0.09	0.06	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583554.69	4140944.75	0.04	0.09	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552.03	4140951.23	0.04	0.09	0.06	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583549.37	4140957.7	0.04	0.08	0.05	0.04	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583546.71	4140964.18	0.04	0.08	0.05	0.04	0.03	0.05	0.06	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583544.05	4140970.65	0.03	0.08	0.05	0.04	0.03	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583559.7	4140926.12	0.04	0.10	0.06	0.05	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583563.72	4140916.97	0.05	0.10	0.07	0.05	0.04	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583567.74	4140907.81	0.05	0.11	0.07	0.06	0.04	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583571.76	4140898.65	0.05	0.12	0.08	0.06	0.04	0.09	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583584.18	4140895.25	0.06	0.14	0.09	0.07	0.04	0.09	0.09	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583580.16	4140904.4	0.06	0.13	0.08	0.06	0.04	0.08	0.08	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583576.14	4140913.56	0.05	0.12	0.08	0.06	0.04	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583572.12	4140922.71	0.05	0.11	0.07	0.06	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583548.34	4140910.68	0.04	0.09	0.06	0.04	0.04	0.09	0.10	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552	4140901.37	0.04	0.09	0.06	0.05	0.04	0.10	0.11	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583561.27	4140899.66	0.05	0.10	0.07	0.05	0.04	0.10	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583557.61	4140908.96	0.04	0.10	0.06	0.05	0.04	0.09	0.09	0.04	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583568.37	4140873.61	0.05	0.11	0.07	0.06	0.06	0.14	0.14	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583572.16	4140864.36	0.05	0.11	0.07	0.06	0.06	0.16	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583575.94	4140855.1	0.05	0.12	0.08	0.06	0.07	0.18	0.19	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583581.97	4140866.79	0.06	0.13	0.09	0.07	0.06	0.14	0.15	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583578.18	4140876.05	0.06	0.13	0.08	0.06	0.06	0.12	0.13	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583583.42	4140862.03	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.37	4140857.43	0.06	0.14	0.09	0.07	0.07	0.17	0.17	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.32	4140852.83	0.06	0.14	0.09	0.07	0.08	0.18	0.18	0.07	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.54	4140857.43	0.07	0.15	0.09	0.07	0.07	0.16	0.17	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.59	4140862.04	0.06	0.14	0.09	0.07	0.07	0.15	0.16	0.06	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.11	0.25	0.16	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583653.09	4140874.87	0.12	0.27	0.17	0.13	0.06	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583655.31	4140869.3	0.14	0.30	0.19	0.14	0.06	0.08	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583666.98	4140872.44	0.14	0.31	0.20	0.15	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583664.76	4140878.02	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583662.54	4140883.59	0.12	0.26	0.17	0.13	0.05	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583656.06	4140882.43	0.12	0.26	0.16	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.49	4140875.87	0.13	0.28	0.18	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583660.93	4140869.31	0.14	0.31	0.20	0.15	0.06	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583661.37	4140873.87	0.13	0.29	0.19	0.14	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.93	4140880.43	0.12	0.27	0.17	0.13	0.06	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583683	4140933.18	0.08	0.17	0.11	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583686.65	4140923.87	0.09	0.19	0.12	0.10	0.04	0.04	0.04	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583690.31	4140914.56	0.10	0.21	0.14	0.11	0.04	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583693.96	4140905.26	0.11	0.24	0.15	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.61	4140895.95	0.12	0.27	0.17	0.13	0.05	0.05	0.05	0.02	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583704.69	4140905.28	0.11	0.25	0.16	0.12	0.05	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583701.04	4140914.59	0.10	0.22	0.14	0.11	0.04	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.39	4140923.9	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583693.73	4140933.21	0.08	0.18	0.11	0.09	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583700.01	4140934.75	0.08	0.18	0.11	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583703.73	4140925.47	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583707.46	4140916.19	0.10	0.22	0.14	0.11	0.04	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583711.18	4140906.91	0.11	0.25	0.16	0.12	0.05	0.04	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583719.71	4140907.14	0.12	0.26	0.17	0.13	0.05	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583715.99	4140916.42	0.10	0.23	0.15	0.11	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583712.26	4140925.7	0.09	0.20	0.13	0.10	0.04	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583708.54	4140934.98	0.08	0.18	0.12	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583368.01	4140979.9	0.01	0.02	0.01	0.01	0.02	0.05	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.01

WorkOff	583371.92	4140970.7	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.01
WorkOff	583375.84	4140961.5	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583379.76	4140952.3	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583383.67	4140943.1	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583392.23	4140948.53	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583388.31	4140957.73	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583384.4	4140966.93	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.03	0.02	0.02	0.01	0.02	0.02	0.01
WorkOff	583380.48	4140976.14	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583534.19	4141055.07	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.03	0.07	0.04	0.03	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.03	0.07	0.05	0.04	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.03	0.06	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583154.19	4140945.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583157.53	4140936.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.87	4140926.95	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583163.55	4140931.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.21	4140940.78	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583156.87	4140950.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583149.46	4140927.06	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583175.02	4140934.92	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583189.63	4141017.71	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583193.47	4141008.47	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583197.3	4140999.24	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583201.14	4140990	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583204.97	4140980.76	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583208.8	4140971.53	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583212.64	4140962.29	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583221.05	4140968.1	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583217.22	4140977.34	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.39	4140986.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583209.55	4140995.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583205.72	4141005.04	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583201.88	4141014.28	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583218.6	4141028.3	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583222.41	4141019.06	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583226.22	4141009.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.04	4141000.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583233.85	4140991.32	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583245.54	4140989.21	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583241.73	4140998.45	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583237.91	4141007.7	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583234.1	4141016.94	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583230.29	4141026.19	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583246.46	4141032.73	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583250.33	4141023.51	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583254.19	4141014.29	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583258.06	4141005.07	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583269.18	4141004.41	0.00	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583265.31	4141013.63	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583261.44	4141022.86	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583257.58	4141032.08	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583268.71	4141051.18	0.01	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583272.45	4141041.9	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583276.18	4141032.63	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583279.91	4141023.35	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583283.65	4141014.07	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583296.09	4141009.94	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583292.35	4141019.22	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.01
WorkOff	583288.62	4141028.5	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583284.89	4141037.77	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583281.15	4141047.05	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583297.73	4141062.21	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583301.69	4141053.03	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583305.65	4141043.84	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583309.61	4141034.66	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583313.57	4141025.48	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00

WorkOff	583317.53	4141016.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583321.49	4141007.11	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583328.2	4141016.81	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583324.24	4141025.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583320.28	4141035.17	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583316.32	4141044.35	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583312.36	4141053.53	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583308.4	4141062.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583346.08	4141029.61	0.01	0.02	0.01	0.01	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583351.92	4141042.38	0.01	0.02	0.01	0.01	0.02	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583197.03	4140973.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583191.07	4140981.9	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583223.15	4140991.01	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.12	4140960.51	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583304.2	4141025.26	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583330.1	4141036.13	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583375.71	4141013.89	0.01	0.02	0.01	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583385.08	4141017.38	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583433.22	4141034.51	0.02	0.04	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.01	0.03	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.01	0.03	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.02	0.04	0.02	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.02	0.04	0.03	0.02	0.02	0.03	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583465.9	4141133.21	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.02	4141124.09	0.02	0.04	0.02	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.02	0.04	0.03	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.05	4141130.61	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583473.93	4141139.72	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.19	0.16	0.05
Max PM2.5 Conc by Year Existing	0.14	0.31	0.20	0.15	0.11	0.31	0.31	0.11	0.04	0.04	0.05	0.19	0.16	0.05

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.05	0.15	0.16	0.03	0.03	0.01	0.01	0.01	0.00	0.87		0.06
Phase1	583636.15	4140818.51	0.06	0.20	0.22	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583644.38	4140800.28	0.08	0.26	0.28	0.04	0.04	0.01	0.02	0.02	0.00			
Phase1	583652.6	4140782.04	0.10	0.31	0.33	0.05	0.05	0.01	0.02	0.02	0.01			
Phase1	583660.82	4140763.81	0.11	0.35	0.37	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583673.95	4140783.35	0.06	0.21	0.23	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583665.73	4140801.59	0.05	0.18	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583657.5	4140819.82	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583649.28	4140838.05	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583670.96	4140855.76	0.03	0.08	0.10	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583679.04	4140837.47	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583687.11	4140819.17	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583695.18	4140800.87	0.04	0.14	0.16	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583703.26	4140782.57	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583717.81	4140799.12	0.04	0.13	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583709.74	4140817.42	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583701.67	4140835.72	0.03	0.09	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583693.59	4140854.02	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583696.17	4140865.1	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583703.96	4140846.67	0.02	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583711.74	4140828.25	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583719.53	4140809.83	0.03	0.11	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583730.54	4140835.16	0.03	0.08	0.10	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583722.75	4140853.58	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583714.97	4140872	0.02	0.06	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583776.45	4140831.5	0.02	0.07	0.08	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583783.66	4140812.85	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583790.86	4140794.19	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583798.07	4140775.53	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583805.28	4140756.88	0.05	0.15	0.17	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583823.4	4140765.45	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583816.2	4140784.11	0.03	0.09	0.11	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583808.99	4140802.76	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583801.79	4140821.42	0.02	0.07	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583745.77	4140806.63	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583754.47	4140788.63	0.04	0.12	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583763.17	4140770.62	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583771.88	4140752.61	0.05	0.17	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583795.58	4140749.54	0.05	0.17	0.19	0.04	0.04	0.01	0.01	0.01	0.00			
Phase1	583786.87	4140767.54	0.04	0.14	0.16	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583778.17	4140785.55	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583769.47	4140803.56	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583671.83	4140757.1	0.09	0.30	0.33	0.06	0.05	0.02	0.02	0.02	0.01			
Phase1	583680.97	4140739.31	0.10	0.33	0.36	0.07	0.06	0.02	0.03	0.02	0.01			
Phase1	583690.11	4140721.52	0.11	0.35	0.38	0.08	0.07	0.02	0.03	0.02	0.01			
Phase1	583699.25	4140703.73	0.11	0.37	0.41	0.09	0.09	0.02	0.03	0.03	0.01			
Phase1	583717.36	4140712.24	0.09	0.29	0.32	0.08	0.08	0.02	0.03	0.02	0.01			
Phase1	583708.22	4140730.03	0.08	0.26	0.29	0.07	0.06	0.02	0.02	0.02	0.01			
Phase1	583699.08	4140747.82	0.07	0.24	0.26	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583689.94	4140765.61	0.07	0.21	0.24	0.05	0.05	0.01	0.02	0.02	0.01			
Phase1	583696.57	4140769.64	0.06	0.19	0.22	0.05	0.05	0.01	0.02	0.02	0.00			
Phase1	583705.89	4140751.95	0.07	0.22	0.24	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583715.22	4140734.25	0.07	0.24	0.27	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583724.55	4140716.56	0.08	0.27	0.30	0.07	0.07	0.02	0.02	0.02	0.01			
Phase1	583743.54	4140723.43	0.07	0.24	0.27	0.06	0.06	0.02	0.02	0.02	0.01			
Phase1	583734.21	4140741.12	0.06	0.21	0.23	0.06	0.05	0.01	0.02	0.02	0.01			
Phase1	583724.88	4140758.81	0.06	0.18	0.21	0.05	0.05	0.01	0.02	0.02	0.00			

Phase1	583715.56	4140776.5	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.01
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.01
Phase2	583597.02	4140781.86	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.02	0.01
Phase2	583604.27	4140763.22	N/A	N/A	0.02	0.06	0.06	0.02	0.03	0.03	0.01
Phase2	583628.9	4140755.06	N/A	N/A	0.02	0.06	0.06	0.02	0.03	0.03	0.01
Phase2	583621.65	4140773.7	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.02	0.01
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.01
Phase2	583607.15	4140810.98	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.01
Phase2	583536.29	4140800.05	N/A	N/A	0.01	0.04	0.04	0.02	0.04	0.03	0.01
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.05	0.05	0.02	0.04	0.04	0.01
Phase2	583554.18	4140764.28	N/A	N/A	0.02	0.05	0.05	0.02	0.05	0.04	0.01
Phase2	583563.12	4140746.39	N/A	N/A	0.02	0.06	0.06	0.02	0.06	0.05	0.01
Phase2	583572.07	4140728.5	N/A	N/A	0.02	0.07	0.07	0.03	0.07	0.06	0.02
Phase2	583583.75	4140749.85	N/A	N/A	0.02	0.07	0.06	0.02	0.04	0.04	0.01
Phase2	583574.81	4140767.74	N/A	N/A	0.02	0.06	0.05	0.02	0.04	0.03	0.01
Phase2	583565.87	4140785.62	N/A	N/A	0.02	0.05	0.05	0.02	0.03	0.03	0.01
Phase2	583556.92	4140803.51	N/A	N/A	0.01	0.04	0.04	0.01	0.03	0.02	0.01
Phase2	583437.49	4140730.93	N/A	N/A	0.01	0.02	0.02	0.05	0.19	0.16	0.05
Phase2	583456.01	4140738.49	N/A	N/A	0.01	0.03	0.02	0.04	0.15	0.13	0.04
Phase2	583474.52	4140746.04	N/A	N/A	0.01	0.03	0.03	0.04	0.12	0.10	0.03
Phase2	583493.04	4140753.6	N/A	N/A	0.01	0.04	0.04	0.03	0.10	0.08	0.02
Phase2	583489.76	4140769.54	N/A	N/A	0.01	0.04	0.03	0.03	0.08	0.07	0.02
Phase2	583471.24	4140761.99	N/A	N/A	0.01	0.03	0.03	0.03	0.10	0.08	0.02
Phase2	583452.72	4140754.43	N/A	N/A	0.01	0.03	0.02	0.04	0.12	0.10	0.03
Phase2	583434.21	4140746.87	N/A	N/A	0.01	0.02	0.02	0.04	0.15	0.13	0.04
Phase2	583473.51	4140714.81	N/A	N/A	0.01	0.03	0.03	0.06	0.22	0.18	0.05
Phase2	583491.79	4140722.94	N/A	N/A	0.01	0.04	0.03	0.05	0.17	0.14	0.04
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.04	0.04	0.04	0.12	0.11	0.03
Phase2	583497.29	4140742.89	N/A	N/A	0.01	0.04	0.04	0.04	0.11	0.09	0.03
Phase2	583479.01	4140734.77	N/A	N/A	0.01	0.03	0.03	0.04	0.15	0.12	0.04
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.04	0.04	0.05	0.18	0.15	0.04
Phase2	583523.34	4140721.21	N/A	N/A	0.02	0.05	0.05	0.04	0.13	0.11	0.03
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.05	0.04	0.05	0.17	0.14	0.04
Phase2	583605.61	4140725.51	N/A	N/A	0.03	0.08	0.08	0.03	0.05	0.04	0.01
Phase2	583610.19	4140706.04	N/A	N/A	0.03	0.10	0.10	0.03	0.06	0.05	0.02
Phase2	583627.63	4140701.74	N/A	N/A	0.03	0.11	0.10	0.03	0.06	0.05	0.01
Phase2	583623.05	4140721.21	N/A	N/A	0.03	0.09	0.08	0.03	0.04	0.04	0.01
Phase2	583625.63	4140734.28	N/A	N/A	0.02	0.08	0.07	0.02	0.04	0.03	0.01
Phase2	583633.91	4140716.07	N/A	N/A	0.03	0.09	0.09	0.03	0.04	0.04	0.01
Phase2	583642.18	4140697.87	N/A	N/A	0.03	0.11	0.11	0.03	0.05	0.04	0.01
Phase2	583664.17	4140688.16	N/A	N/A	0.04	0.12	0.12	0.03	0.05	0.04	0.01
Phase2	583655.89	4140706.37	N/A	N/A	0.03	0.10	0.09	0.03	0.04	0.04	0.01
Phase2	583647.62	4140724.58	N/A	N/A	0.03	0.08	0.08	0.02	0.04	0.03	0.01
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.24	0.87	0.71	0.21
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.13	0.49	0.41	0.12
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.07	0.29	0.25	0.07
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.05	0.19	0.16	0.05
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.03	0.13	0.11	0.03
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.02	0.10	0.08	0.02
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.02
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.06	0.02
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.09	0.03	
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.12	0.04	
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.05	0.21	0.18	0.05	
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.09	0.36	0.30	0.09	
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.18	0.67	0.54	0.16	
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.15	0.55	0.44	0.13	
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.07	0.26	0.22	0.06	
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.04	0.16	0.14	0.04	
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.10	0.03	
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.07	0.02	
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.06	0.02	
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01	
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.04	0.01	
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01	
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.02	
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.06	0.02	
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.08	0.02	
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.03	0.12	0.10	0.03	
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.05	0.18	0.15	0.04	
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.12	0.41	0.32	0.09	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.01	
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.01	
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase1	583750.63	4140887.46	0.01	0.04	0.05	0.02	0.01	0.00	0.01	0.01	0.00		
Phase1	583753.16	4140873.89	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583759.24	4140865.3	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583773.7	4140861.72	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00		
Phase1	583785.71	4140868.04	0.01	0.04	0.05	0.01	0.01	0.00	0.01	0.01	0.00		
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
		Max PM2.5 Conc by Year		**0.11343**	**0.36813**	**0.40967**	**0.12274**	**0.11597**	**0.23704**	**0.8715**	**0.70824**	**0.20573**	**0**

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.09	0.09	0.04	0.04
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.01		0.02	0.01	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.00	0.01		0.02	0.01	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.01	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.01	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.01	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.01		0.02	0.01	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583279.34	4140402.4	0.00	0.01	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.01		0.02	0.02	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.01		0.03	0.02	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.01	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.02	0.02	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.03	0.02	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.02	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.02	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.03	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.03	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.01		0.04	0.03	0.01
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.00		0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.01		0.01	0.01	0.00		0.01	0.01	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00		0.01	0.01	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00		0.01	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00		0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00

WorkOff	584019.06	4140652.97	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.04	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.05	0.03	0.01
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.01
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.04	0.02	0.01
WorkOff	583414.33	4140777.43	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583425.77	4140776.62	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583421.51	4140785.66	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583465.51	4140808.64	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.8	4140895.86	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583440.13	4140899.06	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583466.7	4140913.85	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.48	4140904.59	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583479.56	4140908.81	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.01	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583497.64	4140878.56	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00

WorkOff	583500.81	4140876.22	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.86	4140880.82	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.03	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.01	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.14	4140824.44	0.00	0.01	0.01	0.01	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.01	0.01	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583584.18	4140895.25	0.01	0.03	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.01	0.03	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583557.61	4140908.96	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.01	0.01	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.01	0.02	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583575.94	4140855.1	0.01	0.02	0.01	0.01	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583581.97	4140866.79	0.01	0.03	0.01	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.01	0.03	0.01	0.01	0.01	0.04	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.37	4140857.43	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.32	4140852.83	0.01	0.03	0.02	0.01	0.02	0.05	0.04	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.54	4140857.43	0.01	0.03	0.02	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.59	4140862.04	0.01	0.03	0.02	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583650.87	4140880.45	0.02	0.05	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583653.09	4140874.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583655.31	4140869.3	0.03	0.07	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583666.98	4140872.44	0.03	0.07	0.03	0.03	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583664.76	4140878.02	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583662.54	4140883.59	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583656.06	4140882.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.49	4140875.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583660.93	4140869.31	0.03	0.07	0.03	0.03	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583661.37	4140873.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.93	4140880.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583683	4140933.18	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583704.69	4140905.28	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.01	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.02	0.06	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583715.99	4140916.42	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00

WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01
Max PM2.5 Conc by Year Existing	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00	0.33		0.06
Phase1	583636.15	4140818.51	0.02	0.06	0.04	0.01	0.01	0.00	0.01	0.00	0.00	With MERV-13 (60% reduction)		
Phase1	583644.38	4140800.28	0.03	0.08	0.06	0.01	0.01	0.00	0.01	0.01	0.00	0.13		0.02
Phase1	583652.6	4140782.04	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583660.82	4140763.81	0.03	0.10	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583673.95	4140783.35	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583665.73	4140801.59	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583657.5	4140819.82	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583649.28	4140838.05	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583670.96	4140855.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583687.11	4140819.17	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583695.18	4140800.87	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583703.26	4140782.57	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583717.81	4140799.12	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583709.74	4140817.42	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583701.67	4140835.72	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583730.54	4140835.16	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583805.28	4140756.88	0.01	0.05	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583823.4	4140765.45	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583816.2	4140784.11	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.01	0.02	0.02	0.01	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583754.47	4140788.63	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583763.17	4140770.62	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583771.88	4140752.61	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583795.58	4140749.54	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583786.87	4140767.54	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583778.17	4140785.55	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583769.47	4140803.56	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583680.97	4140739.31	0.03	0.10	0.07	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583690.11	4140721.52	0.03	0.10	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583699.25	4140703.73	0.03	0.11	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583717.36	4140712.24	0.03	0.09	0.07	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583708.22	4140730.03	0.02	0.08	0.06	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583699.08	4140747.82	0.02	0.07	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583689.94	4140765.61	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583696.57	4140769.64	0.02	0.06	0.04	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583705.89	4140751.95	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583715.22	4140734.25	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583724.55	4140716.56	0.02	0.08	0.06	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583743.54	4140723.43	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583734.21	4140741.12	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583724.88	4140758.81	0.02	0.05	0.04	0.02	0.01	0.00	0.01	0.01	0.00			

Phase1	583715.56	4140776.5	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583597.02	4140781.86	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583604.27	4140763.22	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583628.9	4140755.06	N/A	N/A	0.01	0.02	0.02	0.01	0.01	0.01	0.00
Phase2	583621.65	4140773.7	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583607.15	4140810.98	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583536.29	4140800.05	N/A	N/A	0.00	0.01	0.01	0.01	0.01	0.01	0.00
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583554.18	4140764.28	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583563.12	4140746.39	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583572.07	4140728.5	N/A	N/A	0.01	0.03	0.02	0.01	0.03	0.02	0.00
Phase2	583583.75	4140749.85	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583574.81	4140767.74	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583565.87	4140785.62	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583556.92	4140803.51	N/A	N/A	0.00	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583437.49	4140730.93	N/A	N/A	0.00	0.01	0.01	0.02	0.07	0.05	0.01
Phase2	583456.01	4140738.49	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583474.52	4140746.04	N/A	N/A	0.00	0.01	0.01	0.02	0.05	0.03	0.01
Phase2	583493.04	4140753.6	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583489.76	4140769.54	N/A	N/A	0.00	0.01	0.01	0.01	0.03	0.02	0.00
Phase2	583471.24	4140761.99	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583452.72	4140754.43	N/A	N/A	0.00	0.01	0.01	0.01	0.05	0.03	0.01
Phase2	583434.21	4140746.87	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583473.51	4140714.81	N/A	N/A	0.00	0.01	0.01	0.03	0.08	0.05	0.01
Phase2	583491.79	4140722.94	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583497.29	4140742.89	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.03	0.01
Phase2	583479.01	4140734.77	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.02	0.01	0.02	0.07	0.04	0.01
Phase2	583523.34	4140721.21	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.02	0.01	0.02	0.06	0.04	0.01
Phase2	583605.61	4140725.51	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583610.19	4140706.04	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.02	0.00
Phase2	583627.63	4140701.74	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583623.05	4140721.21	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583625.63	4140734.28	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase2	583633.91	4140716.07	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583642.18	4140697.87	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583664.17	4140688.16	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583655.89	4140706.37	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583647.62	4140724.58	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.11	0.33	0.21	0.05
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.06	0.19	0.12	0.03
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.07	0.02
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.05	0.01
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.02	0.05	0.04	0.01
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.05	0.01
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.09	0.02
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.08	0.26	0.16	0.04
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.07	0.21	0.13	0.03
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.06	0.01
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.04	0.01
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.02	0.01
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.04	0.01
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.06	0.16	0.09	0.02
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase1	583750.63	4140887.46	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583753.16	4140873.89	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583759.24	4140865.3	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583773.7	4140861.72	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583785.71	4140868.04	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Max PM2.5 Conc by Year	**0.03**	**0.11**	**0.08**	**0.04**	**0.03**	**0.11**	**0.33**	**0.21**	**0.05**	**0**

D1.3.4 Cumulative Health Risks

Cumulative Impacts @ Max Cancer	UTM (x, y): 583597.32, 4140578.25				
Location	**Cancer Risk Impact (per million)**	**Chronic Non-Cancer Hazard Index (unitless)**	**Acute Non-Cancer Hazard Index (unitless)**	**Annual PM2.5 Concentration (µg/m3)**	
Existing Sources					
Stationary Source	58	0.19	0.000	4.36	<- from BAAQMD stationary source screening map and ICF dispersion modeling of sub-slab depressurization
Roadway Source	9	0.03	0.000	0.25	<- from raster data
Rail Source	0	0.00	0.000	0.00	<- from raster data
Total	67	0.22	0.000	4.61	
Mitigated Project Construction & Operation	9	0.03	0.067	0.39	<- from project HRA
Total cumulative	76	0.25	0.067	5.00	<- sum
BAAQMD threshold	100	10	10	0.8	
Exceeds threshold?	No	No	No	Yes	

STATIONARY

Facililty	Address	Facility Number	Cancer Risk	Chronic Hazard Index	Acute Hazard Index	PM2.5	ance to Rece	Cancer Risk	ic Hazard	te Hazard Ir	PM2.5
CA Air National Guard	680 Macon Road	9477	6	0	N/A	0.01	>1000 feet	0.790479588	0	0	0.001317
Federal Aviation Administration	158 CODY ROAD	14809	11	0	N/A	0.01	>1000 feet	0.44	0	0	0.0004
Moffett Field Commissary/DeCA	N Akron Road Bldg 12	20825	2	0	N/A	0	>1000 feet	0.08	0	0	0
Avports LLC	158 Cody Road	23393	15	0	N/A	0.02	>1000 feet	0.6	0	0	0.0008
NASA-AMES Research Center	Moffett Field NS	550-1049	3	0	N/A	0	865 feet	0.15	0	0	0
NASA-AMES Research Center	Moffett Field NS	550-REM	226	1.4	N/A	33.08	>1000 feet	29.77473115	0.18445	0	4.358177
NASA-AMES Research Center	Moffett Field NS	550-3	6	0.03	N/A	0	>1000 feet	0.790479588	0.00395	0	0
SSD Vapor Release	Multiple Locations	N/A	24.91	0	1.22E-04	0	N/A	24.91	0.00	0.00	0.00

Note: Health risks from existing stationary facilities within 1,000 feet of the project site but more than 1,000 feet from the maximum affected receptor were included, conservatively assuming a distance of 918.6 feet for generators and 984.3 feet for non-generators, the maximum distances for which BAAQMD pr

(SSD) chemical vapor release

ovides a multiplier (BAAQMD 2024 Health Risk Calculator with Distance Multipliers).

E.1 CEQA Reduced Density Alternative (NEPA Build Alternative 2)

E1.1 Construction

E1.1.1 AERMOD Unmitigated Emission Rate Calculations

Phase 1

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	1.56	3.05E-02	6.83E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.04	3.52E-03	7.91E-08
2027	0.05	4.41E-03	9.88E-08
2028	0.015	1.32E-03	2.97E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.22	1.94E-02	4.35E-07
2027	0.54	4.76E-02	1.07E-06
2028	0.37	3.26E-02	7.31E-07
2029	0.28	2.47E-02	5.54E-07
2030	0.05	4.41E-03	9.88E-08

Onroad	Total PM2.5		
Haul/Vendor + Worker		tons/yr	grams/sec
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.01E-04	4.42E-05
	2030	2.08E-04	1.83E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.48E-03	1.31E-04
	2030	6.14E-04	5.41E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.27E-04	2.00E-05

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	8.91E-05	1.74E-06	
SLINE2	2.64E-04	5.14E-06	
SLINE3	4.04E-05	7.87E-07	
SLINE4	1.17E-04	2.29E-06	
SLINE9	6.26E-04	1.22E-05	
SLINE10	5.10E-04	9.95E-06	
SLINE12	9.92E-05	1.93E-06	
VOL1	3.44E-04	6.70E-06	
SLINE5	1.24E-04	2.41E-06	
SLINE6	2.94E-04	5.73E-06	
SLINE7	5.06E-04	9.87E-06	
SLINE8	5.74E-04	1.12E-05	
SLINE11	1.45E-04	2.82E-06	
SLINE13	4.27E-04	8.33E-06	

Onroad	Total PM2.5		
Haul/Vendor		tons/yr	grams/sec
SLINE1	2026	1.67E-04	1.47E-05
	2027	1.81E-04	1.60E-05
	2028	1.80E-04	1.58E-05
	2029	1.69E-04	1.49E-05
	2030	6.58E-05	5.80E-06
SLINE2	2026	4.93E-04	4.34E-05
	2027	5.36E-04	4.72E-05
	2028	5.31E-04	4.68E-05
	2029	5.01E-04	4.42E-05
	2030	1.95E-04	1.72E-05
SLINE3	2026	7.55E-05	6.65E-06
	2027	8.21E-05	7.23E-06
	2028	8.14E-05	7.17E-06
	2029	7.68E-05	6.77E-06
	2030	2.98E-05	2.63E-06
SLINE4	2026	2.19E-04	1.93E-05
	2027	2.38E-04	2.10E-05
	2028	2.36E-04	2.08E-05
	2029	2.23E-04	1.97E-05
	2030	8.66E-05	7.63E-06
	2026	1.17E-03	1.03E-04
	2027	1.27E-03	1.12E-04

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	44571.3	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	38.0	miles	
	61215.3678	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00120395	Vendor	
SLINE2	0.00356283	Vendor	
SLINE3	0.00054561	Vendor	
SLINE4	0.00158457	Vendor	

	2030	9.41E-05	8.29E-06	Haul/Vendor SLINE9	2028	1.26E-03	1.11E-04	SLINE9	0.00846029	Vendor
					2029	1.19E-03	1.05E-04	SLINE10	0.00689696	Vendor
	2026	3.81E-04	3.36E-05		2030	4.62E-04	4.07E-05	SLINE12	0.00134117	Vendor
	2027	7.96E-04	7.02E-05					VOL1	0.00464263	Vendor
	2028	7.19E-04	6.34E-05		2026	9.54E-04	8.41E-05	SLINE5	0.00166952	Vendor
TotalSLINE4	2029	6.60E-04	5.82E-05		2027	1.04E-03	9.14E-05	SLINE6	0.00397123	Vendor
	2030	2.73E-04	2.41E-05	Haul/Vendor SLINE10	2028	1.03E-03	9.06E-05	SLINE7	0.00683815	Vendor
					2029	9.71E-04	8.55E-05	SLINE8	0.00775132	Vendor
	2026	2.03E-03	1.79E-04		2030	3.77E-04	3.32E-05	SLINE11	0.00195376	Vendor
	2027	4.25E-03	3.75E-04					SLINE13	0.00577633	Vendor
	2028	3.84E-03	3.38E-04		2026	1.86E-04	1.64E-05	SLINE1	0.00195706	Worker
TotalSLINE9	2029	3.52E-03	3.11E-04		2027	2.02E-04	1.78E-05	SLINE2	0.00579151	Worker
	2030	1.46E-03	1.29E-04	Haul/Vendor SLINE12	2028	2.00E-04	1.76E-05	SLINE3	0.00088692	Worker
					2029	1.89E-04	1.66E-05	SLINE4	0.00257578	Worker
	2026	1.66E-03	1.46E-04		2030	7.33E-05	6.46E-06	SLINE9	0.01375252	Worker
	2027	3.47E-03	3.05E-04					SLINE10	0.01121126	Worker
	2028	3.13E-03	2.76E-04		2026	6.42E-04	5.66E-05	SLINE12	0.00218012	Worker
TotalSLINE 10	2029	2.87E-03	2.53E-04		2027	6.98E-04	6.15E-05	VOL1	0.00754676	Worker
	2030	1.19E-03	1.05E-04	Haul/Vendor VOL1	2028	6.93E-04	6.10E-05	SLINE5	0.00271386	Worker
					2029	6.53E-04	5.76E-05	SLINE6	0.00645537	Worker
	2026	3.22E-04	2.84E-05		2030	2.54E-04	2.24E-05	SLINE7	0.01111567	Worker
	2027	6.74E-04	5.94E-05					SLINE8	0.01260006	Worker
	2028	6.09E-04	5.36E-05		2026	2.31E-04	2.04E-05	SLINE11	0.00317591	Worker
TotalSLINE 12	2029	5.59E-04	4.92E-05		2027	2.51E-04	2.21E-05	SLINE13	0.00938963	Worker
	2030	2.31E-04	2.04E-05	Haul/Vendor SLINE5	2028	2.49E-04	2.19E-05	1 ton	=	907185
					2029	2.35E-04	2.07E-05	1 ton	=	2000
	2026	1.12E-03	9.83E-05		2030	9.12E-05	8.04E-06	assume 7am to 6pm operation of ha		
	2027	2.33E-03	2.06E-04					10296000	operational seconds/y	
	2028	2.11E-03	1.86E-04		2026	5.50E-04	4.84E-05	46530000	operational seconds ov	
Total VOL1	2029	1.93E-03	1.70E-04		2027	5.97E-04	5.26E-05			
	2030	8.01E-04	7.05E-05	Haul/Vendor SLINE6	2028	5.92E-04	5.22E-05			
					2029	5.59E-04	4.92E-05			
	2026	4.01E-04	3.54E-05		2030	2.17E-04	1.91E-05			
	2027	8.39E-04	7.39E-05							
	2028	7.58E-04	6.68E-05		2026	9.46E-04	8.34E-05			
Total SLINE5	2029	6.95E-04	6.13E-05		2027	1.03E-03	9.06E-05			
	2030	2.88E-04	2.54E-05	Haul/Vendor SLINE7	2028	1.02E-03	8.99E-05			
					2029	9.62E-04	8.48E-05			
	2026	9.55E-04	8.41E-05		2030	3.74E-04	3.29E-05			
	2027	2.00E-03	1.76E-04							
	2028	1.80E-03	1.59E-04		2026	1.07E-03	9.45E-05			
Total SLINE6	2029	1.65E-03	1.46E-04		2027	1.17E-03	1.03E-04			
	2030	6.85E-04	6.03E-05	Haul/Vendor SLINE8	2028	1.16E-03	1.02E-04			
					2029	1.09E-03	9.61E-05			
	2026	1.64E-03	1.45E-04		2030	4.24E-04	3.73E-05			
	2027	3.44E-03	3.03E-04							
	2028	3.10E-03	2.74E-04		2026	2.70E-04	2.38E-05			
Total SLINE7	2029	2.85E-03	2.51E-04		2027	2.94E-04	2.59E-05			

Total SLINE8	2030	1.18E-03	1.04E-04
	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.23E-03	2.84E-04
	2030	1.34E-03	1.18E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.14E-04	7.17E-05
	2030	3.37E-04	2.97E-05
Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.41E-03	2.12E-04
	2030	9.96E-04	8.78E-05

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Haul/Vendor SLINE11	2028	2.91E-04	2.57E-05
	2029	2.75E-04	2.42E-05
	2030	1.07E-04	9.41E-06
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.13E-04	7.16E-05
	2030	3.16E-04	2.78E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.32E-04	2.93E-05
	2030	1.42E-04	1.25E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	9.83E-04	8.66E-05
	2030	4.20E-04	3.70E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.50E-04	1.33E-05
	2030	6.43E-05	5.66E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.37E-04	3.85E-05
	2030	1.87E-04	1.64E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.33E-03	2.06E-04
	2030	9.97E-04	8.78E-05

Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	1.90E-03	1.68E-04
	2030	8.12E-04	7.16E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	3.70E-04	3.26E-05
	2030	1.58E-04	1.39E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.28E-03	1.13E-04
	2030	5.47E-04	4.82E-05
Worker / SLINE5	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05
	2028	5.09E-04	4.48E-05
	2029	4.60E-04	4.06E-05
	2030	1.97E-04	1.73E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.10E-03	9.65E-05
	2030	4.68E-04	4.12E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	1.89E-03	1.66E-04
	2030	8.06E-04	7.10E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.14E-03	1.88E-04
	2030	9.13E-04	8.05E-05
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.39E-04	4.75E-05
	2030	2.30E-04	2.03E-05

Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.59E-03	1.40E-04
	2030	6.80E-04	6.00E-05

ne sources

On-road

	total tons PM25 total haul
2026	1.82E-01
2027	1.08E-01
2028	5.98E-02
2029	6.00E-02
2030	5.49E-02
	total tons PM25 worker
2026	6.27E-02
2027	2.17E-01
2028	1.88E-01
2029	1.70E-01
2030	7.25E-02
	total tons PM25 total vendor
2026	0.00E+00
2027	6.81E-02
2028	1.04E-01
2029	9.51E-02
2030	1.29E-02

Phase 1 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

					total tons onroad haul vend
			workdays	PM10 exh	
1-C	Demolition	6/1/2026	1/1/2027	5 155	0.005311389
1-A	Site Preparation	6/1/2026	1/1/2027	5 155	0.002761922
1-K	Site Preparation	5/15/2028	7/1/2028	5 35	0
1-B	Grading	9/1/2026	6/1/2027	5 196	0.003469376
1-J	Grading	5/1/2028	6/1/2028	5 24	0
1-D-1-A	Building Construction	1/1/2027	3/31/2027	5 64	0.000246474
1-D-1-C	Building Construction	4/1/2027	10/30/2029	5 674	0.005852847
1-D-2-A	Building Construction	6/1/2027	8/31/2027	5 66	0.000254176
1-D-2-C	Building Construction	9/1/2027	4/1/2030	5 674	0.005746775
1-M	Building Construction	6/1/2026	12/1/2030	5 1175	0.017205057
1-L	Paving	6/15/2028	8/1/2028	5 34	0
1-E-1	Architectural Coating	10/30/2029	5/1/2030	5 132	0
1-E-2	Architectural Coating	4/1/2030	11/1/2030	5 155	0
1-D-1-B	Trenching	1/1/2027	3/31/2027	5 64	0
1-D-2-B	Trenching	6/1/2027	8/31/2027	5 66	0
1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5 350	0
1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5 65	0.00031266
1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5 108	0.000865287
1-I	Linear, Paving	6/1/2027	1/7/2028	5 159	0
				total tons	0.042026

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.004232
0.002201
0
0.002805
0.000000
0.000296301
0.007432728
0.000305561
0.007074
0.014247374
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000258
0.000704377
0.000000
0.039557

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
1.71	4.29E-02	8.96E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.05	4.41E-03	9.21E-08
2031	0.04	3.52E-03	7.37E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.14	1.23E-02	2.58E-07
2031	0.60	5.29E-02	1.11E-06
2032	0.66	5.82E-02	1.22E-06
2033	0.19	1.67E-02	3.50E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	9.84E-04	8.67E-05
	2033	4.90E-04	4.32E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.91E-03	2.56E-04
	2033	1.45E-03	1.28E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.46E-04	3.93E-05
	2033	2.22E-04	1.96E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor	tons	grams/sec
SLINE1	6.95E-05	1.74E-06
SLINE2	2.06E-04	5.15E-06
SLINE3	3.15E-05	7.89E-07
SLINE4	9.15E-05	2.29E-06
SLINE9	4.88E-04	1.22E-05
SLINE10	3.98E-04	9.98E-06
SLINE12	7.74E-05	1.94E-06
VOL1	2.68E-04	6.72E-06
SLINE5	9.64E-05	2.42E-06
SLINE6	2.29E-04	5.75E-06
SLINE7	3.95E-04	9.89E-06
SLINE8	4.47E-04	1.12E-05
SLINE11	1.13E-04	2.83E-06
SLINE13	3.33E-04	8.36E-06

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2030	9.71E-05	8.56E-06
	2031	2.76E-04	2.43E-05
	2032	2.92E-04	2.57E-05
	2033	1.00E-04	8.84E-06
SLINE2	2030	2.87E-04	2.53E-05
	2031	8.17E-04	7.20E-05
	2032	8.64E-04	7.62E-05
	2033	2.97E-04	2.62E-05
SLINE3	2030	4.40E-05	3.88E-06
	2031	1.25E-04	1.10E-05
	2032	1.32E-04	1.17E-05
	2033	4.55E-05	4.01E-06
SLINE4	2030	1.28E-04	1.13E-05
	2031	3.63E-04	3.20E-05
	2032	3.84E-04	3.39E-05
	2033	1.32E-04	1.16E-05
	2030	6.83E-04	6.01E-05
	2031	1.94E-03	1.71E-04

length of AERMOD onroad line volur

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	47840.7	square meters	

total length of haul route

Haul	50.0	miles
	80467	meters
Vendor	32.2	miles
	51853.3603	meters
Worker	23.4	miles
	37658.556	meters

fraction of AERMOD line area source

SLINE1	0.0009159 Haul
SLINE2	0.00271043 Haul
SLINE3	0.00041508 Haul
SLINE4	0.00120546 Haul
SLINE9	0.00643618 Haul
SLINE10	0.00524687 Haul
SLINE12	0.00102029 Haul
VOL1	0.00353188 Haul
SLINE5	0.00127009 Haul
SLINE6	0.00302111 Haul
SLINE7	0.00520213 Haul
SLINE8	0.00589683 Haul
SLINE11	0.00148632 Haul
SLINE13	0.00439435 Haul
SLINE1	0.00142132 Vendor
SLINE2	0.00420609 Vendor
SLINE3	0.00064412 Vendor
SLINE4	0.00187066 Vendor

				Haul/Vendor SLINE9	2032	2.05E-03	1.81E-04	SLINE9	0.00998778	Vendor
					2033	7.05E-04	6.21E-05	SLINE10	0.00814219	Vendor
	2030	2.97E-04	2.62E-05					SLINE12	0.00158331	Vendor
	2031	1.21E-03	1.07E-04					VOL1	0.00548084	Vendor
	2032	1.29E-03	1.14E-04		2030	5.56E-04	4.90E-05	SLINE5	0.00197094	Vendor
TotalSLINE4	2033	6.45E-04	5.68E-05		2031	1.58E-03	1.39E-04	SLINE6	0.00468822	Vendor
				Haul/Vendor SLINE10	2032	1.67E-03	1.47E-04	SLINE7	0.00807277	Vendor
					2033	5.75E-04	5.06E-05	SLINE8	0.00915081	Vendor
	2030	1.59E-03	1.40E-04					SLINE11	0.0023065	Vendor
	2031	6.46E-03	5.69E-04					SLINE13	0.00681923	Vendor
	2032	6.91E-03	6.09E-04		2030	1.08E-04	9.53E-06	SLINE1	0.00195706	Worker
TotalSLINE9	2033	3.44E-03	3.03E-04		2031	3.08E-04	2.71E-05	SLINE2	0.00579151	Worker
				Haul/Vendor	2032	3.25E-04	2.87E-05	SLINE3	0.00088692	Worker
				SLINE12	2033	1.12E-04	9.85E-06	SLINE4	0.00257578	Worker
	2030	1.29E-03	1.14E-04					SLINE9	0.01375252	Worker
	2031	5.27E-03	4.64E-04					SLINE10	0.01121126	Worker
	2032	5.63E-03	4.96E-04		2030	3.75E-04	3.30E-05	SLINE12	0.00218012	Worker
TotalSLINE 10	2033	2.81E-03	2.47E-04		2031	1.07E-03	9.38E-05	VOL1	0.00754676	Worker
				Haul/Vendor	2032	1.13E-03	9.92E-05	SLINE5	0.00271386	Worker
				VOL1	2033	3.87E-04	3.41E-05	SLINE6	0.00645537	Worker
	2030	2.52E-04	2.22E-05					SLINE7	0.01111567	Worker
	2031	1.02E-03	9.02E-05					SLINE8	0.01260006	Worker
	2032	1.10E-03	9.65E-05		2030	1.35E-04	1.19E-05	SLINE11	0.00317591	Worker
TotalSLINE 12	2033	5.46E-04	4.81E-05		2031	3.83E-04	3.37E-05	SLINE13	0.00938963	Worker
				Haul/Vendor	2032	4.05E-04	3.57E-05	1 ton	=	907185
				SLINE5	2033	1.39E-04	1.23E-05	1 ton	=	2000
	2030	8.71E-04	7.67E-05					assume 7am to 6pm operation of ha		
	2031	3.54E-03	3.12E-04					10296000	operational seconds/y	
	2032	3.79E-03	3.34E-04		2030	3.20E-04	2.82E-05	36194400	operational seconds ov	
Total VOL1	2033	1.89E-03	1.67E-04		2031	9.11E-04	8.03E-05			
				Haul/Vendor	2032	9.63E-04	8.49E-05			
				SLINE6	2033	3.31E-04	2.92E-05			
	2030	3.13E-04	2.76E-05							
	2031	1.27E-03	1.12E-04							
	2032	1.36E-03	1.20E-04		2030	5.52E-04	4.86E-05			
Total SLINE5	2033	6.80E-04	5.99E-05		2031	1.57E-03	1.38E-04			
				Haul/Vendor	2032	1.66E-03	1.46E-04			
				SLINE7	2033	5.70E-04	5.02E-05			
	2030	7.45E-04	6.56E-05							
	2031	3.03E-03	2.67E-04							
	2032	3.24E-03	2.86E-04		2030	6.25E-04	5.51E-05			
Total SLINE6	2033	1.62E-03	1.42E-04		2031	1.78E-03	1.57E-04			
				Haul/Vendor	2032	1.88E-03	1.66E-04			
				SLINE8	2033	6.46E-04	5.69E-05			
	2030	1.28E-03	1.13E-04							
	2031	5.22E-03	4.60E-04							
	2032	5.59E-03	4.92E-04		2030	1.58E-04	1.39E-05			
Total SLINE7	2033	2.78E-03	2.45E-04		2031	4.48E-04	3.95E-05			

Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.33E-03	5.58E-04
	2033	3.16E-03	2.78E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.60E-03	1.41E-04
	2033	7.95E-04	7.01E-05
Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.72E-03	4.16E-04
	2033	2.35E-03	2.07E-04

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Haul/Vendor SLINE11	2032	4.74E-04	4.18E-05
	2033	1.63E-04	1.43E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.40E-03	1.23E-04
	2033	4.81E-04	4.24E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	6.92E-04	6.09E-05
	2033	3.90E-04	3.43E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.05E-03	1.80E-04
	2033	1.15E-03	1.02E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.13E-04	2.76E-05
	2033	1.77E-04	1.56E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.10E-04	8.02E-05
	2033	5.13E-04	4.52E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.86E-03	4.28E-04
	2033	2.74E-03	2.41E-04

Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	3.96E-03	3.49E-04
	2033	2.23E-03	1.97E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.70E-04	6.79E-05
	2033	4.34E-04	3.83E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.67E-03	2.35E-04
	2033	1.50E-03	1.32E-04
Worker / SLINE5	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05
	2032	9.59E-04	8.45E-05
	2033	5.41E-04	4.76E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.28E-03	2.01E-04
	2033	1.29E-03	1.13E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	3.93E-03	3.46E-04
	2033	2.21E-03	1.95E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.45E-03	3.92E-04
	2033	2.51E-03	2.21E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.12E-03	9.89E-05
	2033	6.33E-04	5.57E-05

Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.32E-03	2.92E-04
	2033	1.87E-03	1.65E-04

ne sources

On-road

	total tons PM25 total haul
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

	total tons PM25 worker
2030	6.58E-02
2031	3.29E-01
2032	3.53E-01
2033	1.99E-01

	total tons PM25 total vendor
2030	5.87E-03
2031	1.47E-01
2032	1.77E-01
2033	4.49E-02

Phase 2 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299
2-N	Grading	12/1/2031	2/1/2032	5	45	0
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951
2-D-1-C	Building Construction	1/1/2031	12/1/2032	5	501	0.003789715
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-D-2-C	Building Construction	5/1/2031	4/1/2033	5	502	0.003759793
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-P	Paving	6/1/2032	10/1/2032	5	89	0
2-E-1	Architectural Coating	12/1/2032	7/1/2033	5	153	0
2-E-2	Architectural Coating	4/1/2033	11/1/2033	5	153	0
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0
					total tons	0.029733

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001791256
0.000501552
0
0.001510
0.000000
0.00015278
0.002760
0.000145836
0.002764
0.008063
0.000145836
0.003004
9.02793E-05
0.000635
9.02793E-05
0.000635
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000704377
0.000000
0.023863

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.77	1.92E-02	5.48E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2033	0.02	1.76E-03	5.01E-08
2034	0.05	4.41E-03	1.25E-07
2035	0.025	2.20E-03	6.27E-08
2036	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2033	0.09	7.93E-03	2.26E-07
2034	0.31	2.73E-02	7.77E-07
2035	0.31	2.73E-02	7.77E-07
2036	0.04	3.52E-03	1.00E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1		
2033	2.10E-04	1.85E-05
2034	9.59E-04	8.45E-05
2035	8.15E-04	7.18E-05
2036	2.10E-04	1.85E-05
TotalSLINE2		
2033	6.22E-04	5.48E-05
2034	2.84E-03	2.50E-04
2035	2.41E-03	2.13E-04
2036	6.21E-04	5.47E-05
TotalSLINE3		
2033	9.52E-05	8.39E-06
2034	4.35E-04	3.83E-05
2035	3.69E-04	3.25E-05
2036	9.51E-05	8.38E-06

Haul/Vendor SLINE1

	tons/yr	grams/sec
2033	3.17E-04	2.80E-05
2034	1.32E-03	1.16E-04
2035	8.47E-04	7.46E-05
2036	1.47E-04	1.30E-05

Haul/Vendor SLINE2

	tons/yr	grams/sec
2033	4.86E-05	4.28E-06
2034	2.02E-04	1.78E-05
2035	1.30E-04	1.14E-05
2036	2.26E-05	1.99E-06

Haul/Vendor SLINE3

	tons/yr	grams/sec
2033	1.41E-04	1.24E-05
2034	5.86E-04	5.16E-05
2035	3.77E-04	3.32E-05
2036	6.56E-05	5.78E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2033	7.54E-04	6.64E-05
2034	3.13E-03	2.76E-04

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	1.02E-04	2.54E-06
SLINE2	3.00E-04	7.53E-06
SLINE3	4.60E-05	1.15E-06
SLINE4	1.34E-04	3.35E-06
SLINE9	7.13E-04	1.79E-05
SLINE10	5.82E-04	1.46E-05
SLINE12	1.13E-04	2.83E-06
VOL1	3.91E-04	9.81E-06
SLINE5	1.41E-04	3.53E-06
SLINE6	3.35E-04	8.39E-06
SLINE7	5.77E-04	1.45E-05
SLINE8	6.54E-04	1.64E-05
SLINE11	1.65E-04	4.13E-06
SLINE13	4.87E-04	1.22E-05

Onroad **Total PM2.5**

Haul/Vendor

	tons/yr	grams/sec
2033	1.07E-04	9.45E-06
2034	4.45E-04	3.92E-05
2035	2.86E-04	2.52E-05
2036	4.98E-05	4.39E-06

length of AERMOD onroad line volur

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	35156.4	square meters	

total length of haul route

Haul	50.0	miles
	80467	meters
Vendor	33.3	miles
	53517.1772	meters
Worker	23.4	miles
	37658.556	meters

fraction of AERMOD line area source

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor

				Haul/Vendor SLINE9	2035	2.01E-03	1.77E-04		SLINE9	0.00967727	Vendor
					2036	3.50E-04	3.08E-05		SLINE10	0.00788906	Vendor
	2033	2.77E-04	2.44E-05						SLINE12	0.00153409	Vendor
	2034	1.26E-03	1.11E-04						VOL1	0.00531044	Vendor
TotalSLINE4	2035	1.07E-03	9.45E-05		2033	6.14E-04	5.41E-05		SLINE5	0.00190967	Vendor
	2036	2.76E-04	2.43E-05		2034	2.55E-03	2.25E-04		SLINE6	0.00454247	Vendor
				Haul/Vendor	2035	1.64E-03	1.44E-04		SLINE7	0.00782179	Vendor
				SLINE10	2036	2.85E-04	2.51E-05		SLINE8	0.00886631	Vendor
	2033	1.48E-03	1.30E-04						SLINE11	0.0022348	Vendor
	2034	6.74E-03	5.94E-04						SLINE13	0.00660722	Vendor
TotalSLINE9	2035	5.73E-03	5.05E-04		2033	1.19E-04	1.05E-05		SLINE1	0.00195706	Worker
	2036	1.47E-03	1.30E-04		2034	4.96E-04	4.37E-05		SLINE2	0.00579151	Worker
				Haul/Vendor	2035	3.19E-04	2.81E-05		SLINE3	0.00088692	Worker
				SLINE12	2036	5.55E-05	4.89E-06		SLINE4	0.00257578	Worker
	2033	1.20E-03	1.06E-04						SLINE9	0.01375252	Worker
	2034	5.49E-03	4.84E-04						SLINE10	0.01121126	Worker
TotalSLINE 10	2035	4.67E-03	4.11E-04		2033	4.14E-04	3.64E-05		SLINE12	0.00218012	Worker
	2036	1.20E-03	1.06E-04		2034	1.72E-03	1.51E-04		VOL1	0.00754676	Worker
				Haul/Vendor	2035	1.10E-03	9.72E-05		SLINE5	0.00271386	Worker
				VOL1	2036	1.92E-04	1.69E-05		SLINE6	0.00645537	Worker
	2033	2.34E-04	2.06E-05						SLINE7	0.01111567	Worker
	2034	1.07E-03	9.41E-05						SLINE8	0.01260006	Worker
TotalSLINE 12	2035	9.08E-04	8.00E-05		2033	1.49E-04	1.31E-05		SLINE11	0.00317591	Worker
	2036	2.34E-04	2.06E-05		2034	6.17E-04	5.44E-05		SLINE13	0.00938963	Worker
				Haul/Vendor	2035	3.97E-04	3.50E-05		1 ton	=	907185
				SLINE5	2036	6.91E-05	6.09E-06		1 ton	=	2000
	2033	8.10E-04	7.14E-05						assume 7am to 6pm operation of ha		
	2034	3.70E-03	3.26E-04						10296000	operational seconds/y	
Total VOL1	2035	3.14E-03	2.77E-04		2033	3.54E-04	3.12E-05		36194400	operational seconds ov	
	2036	8.09E-04	7.13E-05		2034	1.47E-03	1.29E-04				
				Haul/Vendor	2035	9.44E-04	8.32E-05				
				SLINE6	2036	1.64E-04	1.45E-05				
	2033	2.91E-04	2.57E-05								
	2034	1.33E-03	1.17E-04								
Total SLINE5	2035	1.13E-03	9.96E-05		2033	6.09E-04	5.37E-05				
	2036	2.91E-04	2.56E-05		2034	2.53E-03	2.23E-04				
				Haul/Vendor	2035	1.63E-03	1.43E-04				
				SLINE7	2036	2.83E-04	2.49E-05				
	2033	6.93E-04	6.11E-05								
	2034	3.16E-03	2.79E-04								
Total SLINE6	2035	2.69E-03	2.37E-04		2033	6.91E-04	6.08E-05				
	2036	6.92E-04	6.10E-05		2034	2.87E-03	2.52E-04				
				Haul/Vendor	2035	1.84E-03	1.62E-04				
				SLINE8	2036	3.21E-04	2.83E-05				
	2033	1.19E-03	1.05E-04								
	2034	5.45E-03	4.80E-04								
Total SLINE7	2035	4.63E-03	4.08E-04		2033	1.74E-04	1.53E-05				
	2036	1.19E-03	1.05E-04		2034	7.22E-04	6.36E-05				

Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.25E-03	4.62E-04
	2036	1.35E-03	1.19E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.32E-03	1.17E-04
	2036	3.40E-04	3.00E-05
Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	3.91E-03	3.45E-04
	2036	1.01E-03	8.87E-05

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Haul/Vendor SLINE11	2035	4.64E-04	4.09E-05
	2036	8.08E-05	7.12E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.37E-03	1.21E-04
	2036	2.39E-04	2.11E-05

Worker

Onroad		**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.29E-04	4.66E-05
	2036	1.60E-04	1.41E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.57E-03	1.38E-04
	2036	4.73E-04	4.17E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.40E-04	2.11E-05
	2036	7.25E-05	6.39E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	6.96E-04	6.13E-05
	2036	2.11E-04	1.85E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.72E-03	3.27E-04
	2036	1.12E-03	9.90E-05

Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.03E-03	2.67E-04
	2036	9.16E-04	8.07E-05
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	5.89E-04	5.19E-05
	2036	1.78E-04	1.57E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.04E-03	1.80E-04
	2036	6.17E-04	5.43E-05
Worker / SLINE5	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05
	2035	7.33E-04	6.46E-05
	2036	2.22E-04	1.95E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.74E-03	1.54E-04
	2036	5.28E-04	4.65E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.00E-03	2.65E-04
	2036	9.08E-04	8.00E-05
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.41E-03	3.00E-04
	2036	1.03E-03	9.07E-05
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.58E-04	7.56E-05
	2036	2.60E-04	2.29E-05

Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.54E-03	2.24E-04
	2036	7.67E-04	6.76E-05

ne sources

On-road

	total tons PM25 total haul
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02

	total tons PM25 worker
2033	5.26E-02
2034	2.63E-01
2035	2.70E-01
2036	8.17E-02

	total tons PM25 total vendor
2033	6.86E-03
2034	1.09E-01
2035	1.06E-01
2036	1.30E-02

Phase 3 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713
3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017
3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0
3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0
3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975
3-O	Grading	12/1/2034	2/1/2035	5	45	0
3-J	Grading	7/1/2033	9/1/2033	5	45	0
3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797
3-D-1-C	Building Construction	1/1/2034	12/2/2035	5	500	0.003457324
3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419
3-D-2-C	Building Construction	5/1/2034	4/1/2036	5	502	0.003446387
3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254
3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401
3-N	Building Construction	2/1/2035	6/1/2035	5	87	0
3-Q	Paving	6/1/2035	10/1/2035	5	87	0
3-E-1	Architectural Coating	12/1/2035	7/1/2036	5	152	0
3-E-2	Architectural Coating	4/1/2036	11/1/2036	5	154	0
3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0
3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0
3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0
3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908
3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569
3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652
3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0

total tons 0.044272

Total workdays		914		
Exposure duration (years)		3.5	Exposure duration (years)	3.5
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)		6.8	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5
	Offsite Exposure Scenario 2			
Start Age (resident)		2.8		
Start Age (worker)		19.0		
	Offsite Exposure Scenario 3			
Start Age (resident)	3rd Tri			
Start Age (worker)		16		

Exposure duration (years)
Onsite Phases 1 +
Start Age (resident)
Start Age (worker)

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001846371
0.000664694
0
0.000000
0.001942
0
0.000000
0.000150465
0.002760
0.000145836
0.002763652
0.007055
0.020357044
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000703
0.000000
0.039258

	3.0
2 Exposure Scenario 3	
	N/A
	16

Phase 4

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.81	2.02E-02	7.15E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.02	1.76E-03	6.23E-08
2037	0.03	2.64E-03	9.34E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.07	6.17E-03	2.18E-07
2037	0.33	2.91E-02	1.03E-06
2038	0.31	2.73E-02	9.65E-07
2039	0.07	6.17E-03	2.18E-07

Onroad	Total PM2.5		
Haul/Vendor + Worker		tons/yr	grams/sec
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.65E-04	8.51E-05
	2039	3.52E-04	3.10E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.86E-03	2.52E-04
	2039	1.04E-03	9.18E-05
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.37E-04	3.85E-05
	2039	1.60E-04	1.41E-05

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	1.11E-04	2.79E-06	
SLINE2	3.29E-04	8.24E-06	
SLINE3	5.04E-05	1.26E-06	
SLINE4	1.46E-04	3.67E-06	
SLINE9	7.81E-04	1.96E-05	
SLINE10	6.37E-04	1.60E-05	
SLINE12	1.24E-04	3.10E-06	
VOL1	4.29E-04	1.07E-05	
SLINE5	1.54E-04	3.86E-06	
SLINE6	3.67E-04	9.19E-06	
SLINE7	6.31E-04	1.58E-05	
SLINE8	7.16E-04	1.79E-05	
SLINE11	1.80E-04	4.52E-06	
SLINE13	5.33E-04	1.34E-05	

Onroad	Total PM2.5		
Haul/Vendor		tons/yr	grams/sec
SLINE1	2036	1.42E-04	1.25E-05
	2037	4.57E-04	4.02E-05
	2038	3.11E-04	2.74E-05
	2039	7.88E-05	6.94E-06
SLINE2	2036	4.19E-04	3.69E-05
	2037	1.35E-03	1.19E-04
	2038	9.19E-04	8.10E-05
	2039	2.33E-04	2.05E-05
SLINE3	2036	6.42E-05	5.66E-06
	2037	2.07E-04	1.82E-05
	2038	1.41E-04	1.24E-05
	2039	3.57E-05	3.15E-06
SLINE4	2036	1.87E-04	1.64E-05
	2037	6.01E-04	5.30E-05
	2038	4.09E-04	3.60E-05
	2039	1.04E-04	9.14E-06
	2036	9.96E-04	8.77E-05
	2037	3.21E-03	2.83E-04

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	31.5	miles	
	50620.5336	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00145593	Vendor	
SLINE2	0.00430853	Vendor	
SLINE3	0.00065981	Vendor	
SLINE4	0.00191622	Vendor	

TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.46E-03	1.29E-04
	2038	1.27E-03	1.12E-04
	2039	4.63E-04	4.08E-05
TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.78E-03	5.98E-04
	2039	2.47E-03	2.18E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.53E-03	4.87E-04
	2039	2.02E-03	1.78E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.08E-03	9.47E-05
	2039	3.92E-04	3.46E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.72E-03	3.28E-04
	2039	1.36E-03	1.20E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.34E-03	1.18E-04
	2039	4.88E-04	4.30E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.18E-03	2.81E-04
	2039	1.16E-03	1.02E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.48E-03	4.83E-04
	2039	2.00E-03	1.76E-04

Haul/Vendor SLINE9	2038	2.18E-03	1.92E-04
	2039	5.54E-04	4.88E-05
Haul/Vendor SLINE10	2036	8.12E-04	7.15E-05
	2037	2.62E-03	2.31E-04
	2038	1.78E-03	1.57E-04
	2039	4.51E-04	3.98E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.46E-04	3.05E-05
	2039	8.78E-05	7.73E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.20E-03	1.06E-04
	2039	3.04E-04	2.68E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.31E-04	3.80E-05
	2039	1.09E-04	9.63E-06
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.02E-03	9.03E-05
	2039	2.60E-04	2.29E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.76E-03	1.55E-04
	2039	4.48E-04	3.94E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.00E-03	1.76E-04
	2039	5.07E-04	4.47E-05
	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05

SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor
SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185
1 ton	=	2000
assume 7am to 6pm operation of ha		
10296000	operational seconds/y	
36194400	operational seconds ov	

Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.21E-03	5.48E-04
	2039	2.27E-03	2.00E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.57E-03	1.38E-04
	2039	5.71E-04	5.03E-05
Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.63E-03	4.08E-04
	2039	1.69E-03	1.49E-04

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Haul/Vendor SLINE11	2038	5.04E-04	4.44E-05
	2039	1.28E-04	1.13E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.49E-03	1.31E-04
	2039	3.78E-04	3.33E-05

Worker

Onroad		**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.55E-04	5.77E-05
	2039	2.73E-04	2.41E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.94E-03	1.71E-04
	2039	8.09E-04	7.13E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	2.97E-04	2.61E-05
	2039	1.24E-04	1.09E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.62E-04	7.59E-05
	2039	3.60E-04	3.17E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.60E-03	4.05E-04
	2039	1.92E-03	1.69E-04

Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.75E-03	3.30E-04
	2039	1.57E-03	1.38E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.29E-04	6.43E-05
	2039	3.04E-04	2.68E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.52E-03	2.22E-04
	2039	1.05E-03	9.29E-05
Worker / SLINE5	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05
	2038	9.08E-04	8.00E-05
	2039	3.79E-04	3.34E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.16E-03	1.90E-04
	2039	9.02E-04	7.94E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.72E-03	3.28E-04
	2039	1.55E-03	1.37E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.21E-03	3.71E-04
	2039	1.76E-03	1.55E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.06E-03	9.36E-05
	2039	4.44E-04	3.91E-05

Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.14E-03	2.77E-04
	2039	1.31E-03	1.16E-04

ne sources

On-road

	total tons PM25 total haul
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

	total tons PM25 worker
2036	5.30E-02
2037	3.35E-01
2038	3.34E-01
2039	1.40E-01

	total tons PM25 total vendor
2036	5.46E-03
2037	1.08E-01
2038	1.15E-01
2039	1.99E-02

Phase 4 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834
4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074
4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0
4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874
4-L	Grading	7/1/2036	9/1/2036	5	45	0
4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295
4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298
4-D-1-C	Building Construction	1/1/2037	12/1/2038	5	500	0.003252309
4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-D-2-C	Building Construction	5/1/2037	4/1/2039	5	501	0.003243561
4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792
4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024
4-P	Paving	2/1/2038	6/1/2038	5	87	0
4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0
4-E-1	Architectural Coating	12/1/2038	7/1/2039	5	153	0
4-E-2	Architectural Coating	4/1/2039	11/1/2039	5	153	0
4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0
4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0
4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0
4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163
4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0
4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0

total tons 0.046857

Total workdays	914			
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 a
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)
Offsite Exposure Scenario 2				
Start Age (resident)	5.8			
Start Age (worker)	22.0			
Offsite Exposure Scenario 3				
Start Age (resident)	2.8			
Start Age (worker)	19.0			
Offsite Exposure Scenario 4				
Start Age (resident)	3rd Tri			
Start Age (worker)	16			

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001818814
0.000945783
0
0.002805
0.000000
0.018553474
0.00015278
0.002755778
0.000148151
0.002759715
0.011874255
0.000148151
0.001007953
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0
0.000000
0.000287809
0.000000
0.000000
0.043257

	3.5	Exposure duration (years)	3.0
+ 2 Exposure Scenario 3		Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
N/A		Start Age (resident)	N/A
	18.5	Start Age (worker)	16

E1.1.2 AERMOD Mitigated Emission Rate Calculations

Phase 1

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.20	3.81E-03	8.55E-08

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.025	2.20E-03	4.94E-08
2027	0.03	2.64E-03	5.93E-08
2028	0.01	8.81E-04	1.98E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.02	1.76E-03	3.95E-08
2027	0.09	7.93E-03	1.78E-07
2028	0.05	4.41E-03	9.88E-08
2029	0.05	4.41E-03	9.88E-08
2030	0.01	8.81E-04	1.98E-08

Onroad	Total PM2.5		
Haul/Vendor + Worker		tons/yr	grams/sec
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.01E-04	4.42E-05
	2030	2.08E-04	1.83E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.48E-03	1.31E-04
	2030	6.14E-04	5.41E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.27E-04	2.00E-05

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	8.91E-05	1.74E-06	
SLINE2	2.64E-04	5.14E-06	
SLINE3	4.04E-05	7.87E-07	
SLINE4	1.17E-04	2.29E-06	
SLINE9	6.26E-04	1.22E-05	
SLINE10	5.10E-04	9.95E-06	
SLINE12	9.92E-05	1.93E-06	
VOL1	3.44E-04	6.70E-06	
SLINE5	1.24E-04	2.41E-06	
SLINE6	2.94E-04	5.73E-06	
SLINE7	5.06E-04	9.87E-06	
SLINE8	5.74E-04	1.12E-05	
SLINE11	1.45E-04	2.82E-06	
SLINE13	4.27E-04	8.33E-06	

Onroad	Total PM2.5		
Haul/Vendor		tons/yr	grams/sec
SLINE1	2026	1.67E-04	1.47E-05
	2027	1.81E-04	1.60E-05
	2028	1.80E-04	1.58E-05
	2029	1.69E-04	1.49E-05
	2030	6.58E-05	5.80E-06
SLINE2	2026	4.93E-04	4.34E-05
	2027	5.36E-04	4.72E-05
	2028	5.31E-04	4.68E-05
	2029	5.01E-04	4.42E-05
	2030	1.95E-04	1.72E-05
SLINE3	2026	7.55E-05	6.65E-06
	2027	8.21E-05	7.23E-06
	2028	8.14E-05	7.17E-06
	2029	7.68E-05	6.77E-06
	2030	2.98E-05	2.63E-06
SLINE4	2026	2.19E-04	1.93E-05
	2027	2.38E-04	2.10E-05
	2028	2.36E-04	2.08E-05
	2029	2.23E-04	1.97E-05
	2030	8.66E-05	7.63E-06
	2026	1.17E-03	1.03E-04
	2027	1.27E-03	1.12E-04

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	44571.3	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	38.0	miles	
	61215.3678	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00120395	Vendor	
SLINE2	0.00356283	Vendor	
SLINE3	0.00054561	Vendor	
SLINE4	0.00158457	Vendor	

	2030	9.41E-05	8.29E-06	Haul/Vendor SLINE9	2028	1.26E-03	1.11E-04		SLINE9	0.00846029	Vendor
					2029	1.19E-03	1.05E-04		SLINE10	0.00689696	Vendor
	2026	3.81E-04	3.36E-05		2030	4.62E-04	4.07E-05		SLINE12	0.00134117	Vendor
	2027	7.96E-04	7.02E-05						VOL1	0.00464263	Vendor
	2028	7.19E-04	6.34E-05		2026	9.54E-04	8.41E-05		SLINE5	0.00166952	Vendor
TotalSLINE4	2029	6.60E-04	5.82E-05		2027	1.04E-03	9.14E-05		SLINE6	0.00397123	Vendor
	2030	2.73E-04	2.41E-05	Haul/Vendor SLINE10	2028	1.03E-03	9.06E-05		SLINE7	0.00683815	Vendor
					2029	9.71E-04	8.55E-05		SLINE8	0.00775132	Vendor
	2026	2.03E-03	1.79E-04		2030	3.77E-04	3.32E-05		SLINE11	0.00195376	Vendor
	2027	4.25E-03	3.75E-04						SLINE13	0.00577633	Vendor
	2028	3.84E-03	3.38E-04		2026	1.86E-04	1.64E-05		SLINE1	0.00195706	Worker
TotalSLINE9	2029	3.52E-03	3.11E-04		2027	2.02E-04	1.78E-05		SLINE2	0.00579151	Worker
	2030	1.46E-03	1.29E-04	Haul/Vendor SLINE12	2028	2.00E-04	1.76E-05		SLINE3	0.00088692	Worker
					2029	1.89E-04	1.66E-05		SLINE4	0.00257578	Worker
	2026	1.66E-03	1.46E-04		2030	7.33E-05	6.46E-06		SLINE9	0.01375252	Worker
	2027	3.47E-03	3.05E-04						SLINE10	0.01121126	Worker
	2028	3.13E-03	2.76E-04		2026	6.42E-04	5.66E-05		SLINE12	0.00218012	Worker
TotalSLINE 10	2029	2.87E-03	2.53E-04		2027	6.98E-04	6.15E-05		VOL1	0.00754676	Worker
	2030	1.19E-03	1.05E-04	Haul/Vendor VOL1	2028	6.93E-04	6.10E-05		SLINE5	0.00271386	Worker
					2029	6.53E-04	5.76E-05		SLINE6	0.00645537	Worker
	2026	3.22E-04	2.84E-05		2030	2.54E-04	2.24E-05		SLINE7	0.01111567	Worker
	2027	6.74E-04	5.94E-05						SLINE8	0.01260006	Worker
	2028	6.09E-04	5.36E-05		2026	2.31E-04	2.04E-05		SLINE11	0.00317591	Worker
TotalSLINE 12	2029	5.59E-04	4.92E-05		2027	2.51E-04	2.21E-05		SLINE13	0.00938963	Worker
	2030	2.31E-04	2.04E-05	Haul/Vendor SLINE5	2028	2.49E-04	2.19E-05		1 ton	=	907185
					2029	2.35E-04	2.07E-05		1 ton	=	2000
	2026	1.12E-03	9.83E-05		2030	9.12E-05	8.04E-06		assume 7am to 6pm operation of ha		
	2027	2.33E-03	2.06E-04						10296000	operational seconds/y	
	2028	2.11E-03	1.86E-04		2026	5.50E-04	4.84E-05		46530000	operational seconds ov	
Total VOL1	2029	1.93E-03	1.70E-04		2027	5.97E-04	5.26E-05				
	2030	8.01E-04	7.05E-05	Haul/Vendor SLINE6	2028	5.92E-04	5.22E-05				
					2029	5.59E-04	4.92E-05				
	2026	4.01E-04	3.54E-05		2030	2.17E-04	1.91E-05				
	2027	8.39E-04	7.39E-05								
	2028	7.58E-04	6.68E-05		2026	9.46E-04	8.34E-05				
Total SLINE5	2029	6.95E-04	6.13E-05		2027	1.03E-03	9.06E-05				
	2030	2.88E-04	2.54E-05	Haul/Vendor SLINE7	2028	1.02E-03	8.99E-05				
					2029	9.62E-04	8.48E-05				
	2026	9.55E-04	8.41E-05		2030	3.74E-04	3.29E-05				
	2027	2.00E-03	1.76E-04								
	2028	1.80E-03	1.59E-04		2026	1.07E-03	9.45E-05				
Total SLINE6	2029	1.65E-03	1.46E-04		2027	1.17E-03	1.03E-04				
	2030	6.85E-04	6.03E-05	Haul/Vendor SLINE8	2028	1.16E-03	1.02E-04				
					2029	1.09E-03	9.61E-05				
	2026	1.64E-03	1.45E-04		2030	4.24E-04	3.73E-05				
	2027	3.44E-03	3.03E-04								
	2028	3.10E-03	2.74E-04		2026	2.70E-04	2.38E-05				
Total SLINE7	2029	2.85E-03	2.51E-04		2027	2.94E-04	2.59E-05				

Total SLINE8	2030	1.18E-03	1.04E-04
	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.23E-03	2.84E-04
	2030	1.34E-03	1.18E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.14E-04	7.17E-05
	2030	3.37E-04	2.97E-05
Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.41E-03	2.12E-04
	2030	9.96E-04	8.78E-05

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Haul/Vendor SLINE11	2028	2.91E-04	2.57E-05
	2029	2.75E-04	2.42E-05
	2030	1.07E-04	9.41E-06
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.13E-04	7.16E-05
	2030	3.16E-04	2.78E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.32E-04	2.93E-05
	2030	1.42E-04	1.25E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	9.83E-04	8.66E-05
	2030	4.20E-04	3.70E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.50E-04	1.33E-05
	2030	6.43E-05	5.66E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.37E-04	3.85E-05
	2030	1.87E-04	1.64E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.33E-03	2.06E-04
	2030	9.97E-04	8.78E-05

Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	1.90E-03	1.68E-04
	2030	8.12E-04	7.16E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	3.70E-04	3.26E-05
	2030	1.58E-04	1.39E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.28E-03	1.13E-04
	2030	5.47E-04	4.82E-05
Worker / SLINE5	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05
	2028	5.09E-04	4.48E-05
	2029	4.60E-04	4.06E-05
	2030	1.97E-04	1.73E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.10E-03	9.65E-05
	2030	4.68E-04	4.12E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	1.89E-03	1.66E-04
	2030	8.06E-04	7.10E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.14E-03	1.88E-04
	2030	9.13E-04	8.05E-05
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.39E-04	4.75E-05
	2030	2.30E-04	2.03E-05

Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.59E-03	1.40E-04
	2030	6.80E-04	6.00E-05

ne sources

On-road

	total tons PM25 total haul
2026	1.82E-01
2027	1.08E-01
2028	5.98E-02
2029	6.00E-02
2030	5.49E-02
	total tons PM25 worker
2026	6.27E-02
2027	2.17E-01
2028	1.88E-01
2029	1.70E-01
2030	7.25E-02
	total tons PM25 total vendor
2026	0.00E+00
2027	6.81E-02
2028	1.04E-01
2029	9.51E-02
2030	1.29E-02

Phase 1 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

					total tons onroad haul vend
			workdays	PM10 exh	
1-C	Demolition	6/1/2026	1/1/2027	5 155	0.005311389
1-A	Site Preparation	6/1/2026	1/1/2027	5 155	0.002761922
1-K	Site Preparation	5/15/2028	7/1/2028	5 35	0
1-B	Grading	9/1/2026	6/1/2027	5 196	0.003469376
1-J	Grading	5/1/2028	6/1/2028	5 24	0
1-D-1-A	Building Construction	1/1/2027	3/31/2027	5 64	0.000246474
1-D-1-C	Building Construction	4/1/2027	10/30/2029	5 674	0.005852847
1-D-2-A	Building Construction	6/1/2027	8/31/2027	5 66	0.000254176
1-D-2-C	Building Construction	9/1/2027	4/1/2030	5 674	0.005746775
1-M	Building Construction	6/1/2026	12/1/2030	5 1175	0.017205057
1-L	Paving	6/15/2028	8/1/2028	5 34	0
1-E-1	Architectural Coating	10/30/2029	5/1/2030	5 132	0
1-E-2	Architectural Coating	4/1/2030	11/1/2030	5 155	0
1-D-1-B	Trenching	1/1/2027	3/31/2027	5 64	0
1-D-2-B	Trenching	6/1/2027	8/31/2027	5 66	0
1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5 350	0
1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5 65	0.00031266
1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5 108	0.000865287
1-I	Linear, Paving	6/1/2027	1/7/2028	5 159	0
				total tons	0.042026

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.004232
0.002201
0
0.002805
0.000000
0.000296301
0.007432728
0.000305561
0.007074
0.014247374
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000258
0.000704377
0.000000
0.039557

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.33	8.38E-03	1.75E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.025	2.20E-03	4.60E-08
2031	0.025	2.20E-03	4.60E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.03	2.64E-03	5.53E-08
2031	0.16	1.41E-02	2.95E-07
2032	0.12	1.06E-02	2.21E-07
2033	0.04	3.52E-03	7.37E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	9.84E-04	8.67E-05
	2033	4.90E-04	4.32E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.91E-03	2.56E-04
	2033	1.45E-03	1.28E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.46E-04	3.93E-05
	2033	2.22E-04	1.96E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor	tons	grams/sec
SLINE1	6.95E-05	1.74E-06
SLINE2	2.06E-04	5.15E-06
SLINE3	3.15E-05	7.89E-07
SLINE4	9.15E-05	2.29E-06
SLINE9	4.88E-04	1.22E-05
SLINE10	3.98E-04	9.98E-06
SLINE12	7.74E-05	1.94E-06
VOL1	2.68E-04	6.72E-06
SLINE5	9.64E-05	2.42E-06
SLINE6	2.29E-04	5.75E-06
SLINE7	3.95E-04	9.89E-06
SLINE8	4.47E-04	1.12E-05
SLINE11	1.13E-04	2.83E-06
SLINE13	3.33E-04	8.36E-06

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2030	9.71E-05	8.56E-06
	2031	2.76E-04	2.43E-05
	2032	2.92E-04	2.57E-05
	2033	1.00E-04	8.84E-06
SLINE2	2030	2.87E-04	2.53E-05
	2031	8.17E-04	7.20E-05
	2032	8.64E-04	7.62E-05
	2033	2.97E-04	2.62E-05
SLINE3	2030	4.40E-05	3.88E-06
	2031	1.25E-04	1.10E-05
	2032	1.32E-04	1.17E-05
	2033	4.55E-05	4.01E-06
SLINE4	2030	1.28E-04	1.13E-05
	2031	3.63E-04	3.20E-05
	2032	3.84E-04	3.39E-05
	2033	1.32E-04	1.16E-05
	2030	6.83E-04	6.01E-05
	2031	1.94E-03	1.71E-04

length of AERMOD onroad line volur

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	47840.7	square meters	

total length of haul route

Haul	50.0	miles
	80467	meters
Vendor	32.2	miles
	51853.3603	meters
Worker	23.4	miles
	37658.556	meters

fraction of AERMOD line area source

SLINE1	0.0009159 Haul
SLINE2	0.00271043 Haul
SLINE3	0.00041508 Haul
SLINE4	0.00120546 Haul
SLINE9	0.00643618 Haul
SLINE10	0.00524687 Haul
SLINE12	0.00102029 Haul
VOL1	0.00353188 Haul
SLINE5	0.00127009 Haul
SLINE6	0.00302111 Haul
SLINE7	0.00520213 Haul
SLINE8	0.00589683 Haul
SLINE11	0.00148632 Haul
SLINE13	0.00439435 Haul
SLINE1	0.00142132 Vendor
SLINE2	0.00420609 Vendor
SLINE3	0.00064412 Vendor
SLINE4	0.00187066 Vendor

TotalSLINE4	2030	2.97E-04	2.62E-05
	2031	1.21E-03	1.07E-04
	2032	1.29E-03	1.14E-04
	2033	6.45E-04	5.68E-05
TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	6.91E-03	6.09E-04
	2033	3.44E-03	3.03E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.63E-03	4.96E-04
	2033	2.81E-03	2.47E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.10E-03	9.65E-05
	2033	5.46E-04	4.81E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.79E-03	3.34E-04
	2033	1.89E-03	1.67E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.36E-03	1.20E-04
	2033	6.80E-04	5.99E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.24E-03	2.86E-04
	2033	1.62E-03	1.42E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.59E-03	4.92E-04
	2033	2.78E-03	2.45E-04

Haul/Vendor SLINE9	2032	2.05E-03	1.81E-04
	2033	7.05E-04	6.21E-05
Haul/Vendor SLINE10	2030	5.56E-04	4.90E-05
	2031	1.58E-03	1.39E-04
	2032	1.67E-03	1.47E-04
	2033	5.75E-04	5.06E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.25E-04	2.87E-05
	2033	1.12E-04	9.85E-06
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.13E-03	9.92E-05
	2033	3.87E-04	3.41E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.05E-04	3.57E-05
	2033	1.39E-04	1.23E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.63E-04	8.49E-05
	2033	3.31E-04	2.92E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.66E-03	1.46E-04
	2033	5.70E-04	5.02E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.88E-03	1.66E-04
	2033	6.46E-04	5.69E-05
	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05

SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor
SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185
1 ton	=	2000
assume 7am to 6pm operation of ha		
10296000	operational seconds/y	
36194400	operational seconds ov	

Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.33E-03	5.58E-04
	2033	3.16E-03	2.78E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.60E-03	1.41E-04
	2033	7.95E-04	7.01E-05
Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.72E-03	4.16E-04
	2033	2.35E-03	2.07E-04

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Haul/Vendor SLINE11	2032	4.74E-04	4.18E-05
	2033	1.63E-04	1.43E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.40E-03	1.23E-04
	2033	4.81E-04	4.24E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	6.92E-04	6.09E-05
	2033	3.90E-04	3.43E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.05E-03	1.80E-04
	2033	1.15E-03	1.02E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.13E-04	2.76E-05
	2033	1.77E-04	1.56E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.10E-04	8.02E-05
	2033	5.13E-04	4.52E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.86E-03	4.28E-04
	2033	2.74E-03	2.41E-04

Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	3.96E-03	3.49E-04
	2033	2.23E-03	1.97E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.70E-04	6.79E-05
	2033	4.34E-04	3.83E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.67E-03	2.35E-04
	2033	1.50E-03	1.32E-04
Worker / SLINE5	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05
	2032	9.59E-04	8.45E-05
	2033	5.41E-04	4.76E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.28E-03	2.01E-04
	2033	1.29E-03	1.13E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	3.93E-03	3.46E-04
	2033	2.21E-03	1.95E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.45E-03	3.92E-04
	2033	2.51E-03	2.21E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.12E-03	9.89E-05
	2033	6.33E-04	5.57E-05

Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.32E-03	2.92E-04
	2033	1.87E-03	1.65E-04

ne sources

On-road

	total tons PM25 total haul
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

	total tons PM25 worker
2030	6.58E-02
2031	3.29E-01
2032	3.53E-01
2033	1.99E-01

	total tons PM25 total vendor
2030	5.87E-03
2031	1.47E-01
2032	1.77E-01
2033	4.49E-02

Phase 2 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299
2-N	Grading	12/1/2031	2/1/2032	5	45	0
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951
2-D-1-C	Building Construction	1/1/2031	12/1/2032	5	501	0.003789715
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-D-2-C	Building Construction	5/1/2031	4/1/2033	5	502	0.003759793
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-P	Paving	6/1/2032	10/1/2032	5	89	0
2-E-1	Architectural Coating	12/1/2032	7/1/2033	5	153	0
2-E-2	Architectural Coating	4/1/2033	11/1/2033	5	153	0
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0
					total tons	0.029733

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001791256
0.000501552
0
0.001510
0.000000
0.00015278
0.002760
0.000145836
0.002764
0.008063
0.000145836
0.003004
9.02793E-05
0.000635
9.02793E-05
0.000635
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000704377
0.000000
0.023863

Phase 3

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.17	4.19E-03	1.19E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2033	0.01	8.81E-04	2.51E-08
2034	0.03	2.64E-03	7.52E-08
2035	0.015	1.32E-03	3.76E-08
2036	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2033	0.03	2.64E-03	7.52E-08
2034	0.09	7.93E-03	2.26E-07
2035	0.07	6.17E-03	1.75E-07
2036	0.01	8.81E-04	2.51E-08

Onroad	Total PM2.5		
Haul/Vendor + Worker	tons/yr	grams/sec	
TotalSLINE1	2033	2.10E-04	1.85E-05
	2034	9.59E-04	8.45E-05
	2035	8.15E-04	7.18E-05
	2036	2.10E-04	1.85E-05
TotalSLINE2	2033	6.22E-04	5.48E-05
	2034	2.84E-03	2.50E-04
	2035	2.41E-03	2.13E-04
	2036	6.21E-04	5.47E-05
TotalSLINE3	2033	9.52E-05	8.39E-06
	2034	4.35E-04	3.83E-05
	2035	3.69E-04	3.25E-05
	2036	9.51E-05	8.38E-06

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	1.02E-04	2.54E-06	
SLINE2	3.00E-04	7.53E-06	
SLINE3	4.60E-05	1.15E-06	
SLINE4	1.34E-04	3.35E-06	
SLINE9	7.13E-04	1.79E-05	
SLINE10	5.82E-04	1.46E-05	
SLINE12	1.13E-04	2.83E-06	
VOL1	3.91E-04	9.81E-06	
SLINE5	1.41E-04	3.53E-06	
SLINE6	3.35E-04	8.39E-06	
SLINE7	5.77E-04	1.45E-05	
SLINE8	6.54E-04	1.64E-05	
SLINE11	1.65E-04	4.13E-06	
SLINE13	4.87E-04	1.22E-05	

Onroad	Total PM2.5		
	tons/yr	grams/sec	
2033	1.07E-04	9.45E-06	
2034	4.45E-04	3.92E-05	
2035	2.86E-04	2.52E-05	
2036	4.98E-05	4.39E-06	
2033	3.17E-04	2.80E-05	
2034	1.32E-03	1.16E-04	
2035	8.47E-04	7.46E-05	
2036	1.47E-04	1.30E-05	
2033	4.86E-05	4.28E-06	
2034	2.02E-04	1.78E-05	
2035	1.30E-04	1.14E-05	
2036	2.26E-05	1.99E-06	
2033	1.41E-04	1.24E-05	
2034	5.86E-04	5.16E-05	
2035	3.77E-04	3.32E-05	
2036	6.56E-05	5.78E-06	
2033	7.54E-04	6.64E-05	
2034	3.13E-03	2.76E-04	

Haul/Vendor
SLINE1
Haul/Vendor
SLINE2
Haul/Vendor
SLINE3
Haul/Vendor
SLINE4

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	35156.4	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	33.3	miles	
	53517.1772	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00137713	Vendor	
SLINE2	0.00407533	Vendor	
SLINE3	0.0006241	Vendor	
SLINE4	0.0018125	Vendor	

				Haul/Vendor SLINE9	2035	2.01E-03	1.77E-04		SLINE9	0.00967727	Vendor
					2036	3.50E-04	3.08E-05		SLINE10	0.00788906	Vendor
	2033	2.77E-04	2.44E-05						SLINE12	0.00153409	Vendor
	2034	1.26E-03	1.11E-04						VOL1	0.00531044	Vendor
TotalSLINE4	2035	1.07E-03	9.45E-05		2033	6.14E-04	5.41E-05		SLINE5	0.00190967	Vendor
	2036	2.76E-04	2.43E-05		2034	2.55E-03	2.25E-04		SLINE6	0.00454247	Vendor
				Haul/Vendor	2035	1.64E-03	1.44E-04		SLINE7	0.00782179	Vendor
				SLINE10	2036	2.85E-04	2.51E-05		SLINE8	0.00886631	Vendor
	2033	1.48E-03	1.30E-04						SLINE11	0.0022348	Vendor
	2034	6.74E-03	5.94E-04						SLINE13	0.00660722	Vendor
TotalSLINE9	2035	5.73E-03	5.05E-04		2033	1.19E-04	1.05E-05		SLINE1	0.00195706	Worker
	2036	1.47E-03	1.30E-04		2034	4.96E-04	4.37E-05		SLINE2	0.00579151	Worker
				Haul/Vendor	2035	3.19E-04	2.81E-05		SLINE3	0.00088692	Worker
				SLINE12	2036	5.55E-05	4.89E-06		SLINE4	0.00257578	Worker
	2033	1.20E-03	1.06E-04						SLINE9	0.01375252	Worker
	2034	5.49E-03	4.84E-04						SLINE10	0.01121126	Worker
TotalSLINE 10	2035	4.67E-03	4.11E-04		2033	4.14E-04	3.64E-05		SLINE12	0.00218012	Worker
	2036	1.20E-03	1.06E-04		2034	1.72E-03	1.51E-04		VOL1	0.00754676	Worker
				Haul/Vendor	2035	1.10E-03	9.72E-05		SLINE5	0.00271386	Worker
				VOL1	2036	1.92E-04	1.69E-05		SLINE6	0.00645537	Worker
	2033	2.34E-04	2.06E-05						SLINE7	0.01111567	Worker
	2034	1.07E-03	9.41E-05						SLINE8	0.01260006	Worker
TotalSLINE 12	2035	9.08E-04	8.00E-05		2033	1.49E-04	1.31E-05		SLINE11	0.00317591	Worker
	2036	2.34E-04	2.06E-05		2034	6.17E-04	5.44E-05		SLINE13	0.00938963	Worker
				Haul/Vendor	2035	3.97E-04	3.50E-05		1 ton	=	907185
				SLINE5	2036	6.91E-05	6.09E-06		1 ton	=	2000
	2033	8.10E-04	7.14E-05						assume 7am to 6pm operation of ha		
	2034	3.70E-03	3.26E-04						10296000	operational seconds/y	
Total VOL1	2035	3.14E-03	2.77E-04		2033	3.54E-04	3.12E-05		36194400	operational seconds ov	
	2036	8.09E-04	7.13E-05		2034	1.47E-03	1.29E-04				
				Haul/Vendor	2035	9.44E-04	8.32E-05				
				SLINE6	2036	1.64E-04	1.45E-05				
	2033	2.91E-04	2.57E-05								
	2034	1.33E-03	1.17E-04								
Total SLINE5	2035	1.13E-03	9.96E-05		2033	6.09E-04	5.37E-05				
	2036	2.91E-04	2.56E-05		2034	2.53E-03	2.23E-04				
				Haul/Vendor	2035	1.63E-03	1.43E-04				
				SLINE7	2036	2.83E-04	2.49E-05				
	2033	6.93E-04	6.11E-05								
	2034	3.16E-03	2.79E-04								
Total SLINE6	2035	2.69E-03	2.37E-04		2033	6.91E-04	6.08E-05				
	2036	6.92E-04	6.10E-05		2034	2.87E-03	2.52E-04				
				Haul/Vendor	2035	1.84E-03	1.62E-04				
				SLINE8	2036	3.21E-04	2.83E-05				
	2033	1.19E-03	1.05E-04								
	2034	5.45E-03	4.80E-04								
Total SLINE7	2035	4.63E-03	4.08E-04		2033	1.74E-04	1.53E-05				
	2036	1.19E-03	1.05E-04		2034	7.22E-04	6.36E-05				

Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.25E-03	4.62E-04
	2036	1.35E-03	1.19E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.32E-03	1.17E-04
	2036	3.40E-04	3.00E-05
Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	3.91E-03	3.45E-04
	2036	1.01E-03	8.87E-05

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Haul/Vendor SLINE11	2035	4.64E-04	4.09E-05
	2036	8.08E-05	7.12E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.37E-03	1.21E-04
	2036	2.39E-04	2.11E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.29E-04	4.66E-05
	2036	1.60E-04	1.41E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.57E-03	1.38E-04
	2036	4.73E-04	4.17E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.40E-04	2.11E-05
	2036	7.25E-05	6.39E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	6.96E-04	6.13E-05
	2036	2.11E-04	1.85E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.72E-03	3.27E-04
	2036	1.12E-03	9.90E-05

Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.03E-03	2.67E-04
	2036	9.16E-04	8.07E-05
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	5.89E-04	5.19E-05
	2036	1.78E-04	1.57E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.04E-03	1.80E-04
	2036	6.17E-04	5.43E-05
Worker / SLINE5	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05
	2035	7.33E-04	6.46E-05
	2036	2.22E-04	1.95E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.74E-03	1.54E-04
	2036	5.28E-04	4.65E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.00E-03	2.65E-04
	2036	9.08E-04	8.00E-05
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.41E-03	3.00E-04
	2036	1.03E-03	9.07E-05
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.58E-04	7.56E-05
	2036	2.60E-04	2.29E-05

Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.54E-03	2.24E-04
	2036	7.67E-04	6.76E-05

ne sources

On-road

total tons PM25 total haul		
	2033	1.07E-01
	2034	3.22E-01
	2035	1.53E-01
	2036	3.49E-02
total tons PM25 worker		
	2033	5.26E-02
	2034	2.63E-01
	2035	2.70E-01
	2036	8.17E-02
total tons PM25 total vendor		
	2033	6.86E-03
	2034	1.09E-01
	2035	1.06E-01
	2036	1.30E-02

Phase 3 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

: lengths to trip route length

						total tons onroad haul vend
				workdays	PM10 exh	
3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713
3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017
3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0
3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0
3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975
3-O	Grading	12/1/2034	2/1/2035	5	45	0
3-J	Grading	7/1/2033	9/1/2033	5	45	0
3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797
3-D-1-C	Building Construction	1/1/2034	12/2/2035	5	500	0.003457324
3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419
3-D-2-C	Building Construction	5/1/2034	4/1/2036	5	502	0.003446387
3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254
3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401
3-N	Building Construction	2/1/2035	6/1/2035	5	87	0
3-Q	Paving	6/1/2035	10/1/2035	5	87	0
3-E-1	Architectural Coating	12/1/2035	7/1/2036	5	152	0
3-E-2	Architectural Coating	4/1/2036	11/1/2036	5	154	0
3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0
3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0
3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0
3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908
3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569
3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652
3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0

total tons 0.044272

Total workdays		914		
Exposure duration (years)		3.5	Exposure duration (years)	3.5
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)		6.8	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5
	Offsite Exposure Scenario 2			
Start Age (resident)		2.8		
Start Age (worker)		19.0		
	Offsite Exposure Scenario 3			
Start Age (resident)	3rd Tri			
Start Age (worker)		16		

Exposure duration (years)
Onsite Phases 1 +
Start Age (resident)
Start Age (worker)

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001846371
0.000664694
0
0.000000
0.001942
0
0.000000
0.000150465
0.002760
0.000145836
0.002763652
0.007055
0.020357044
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000703
0.000000
0.039258

	3.0
2 Exposure Scenario 3	
	N/A
	16

Phase 4

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.22	5.57E-03	1.97E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.01	8.81E-04	3.11E-08
2037	0.015	1.32E-03	4.67E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.03	2.64E-03	9.34E-08
2037	0.12	1.06E-02	3.74E-07
2038	0.09	7.93E-03	2.80E-07
2039	0.02	1.76E-03	6.23E-08

Onroad	Total PM2.5		
Haul/Vendor + Worker		tons/yr	grams/sec
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.65E-04	8.51E-05
	2039	3.52E-04	3.10E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.86E-03	2.52E-04
	2039	1.04E-03	9.18E-05
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.37E-04	3.85E-05
	2039	1.60E-04	1.41E-05

Onroad	DPM (PM10 exhaust)		
Haul/Vendor	tons	grams/sec	
SLINE1	1.11E-04	2.79E-06	
SLINE2	3.29E-04	8.24E-06	
SLINE3	5.04E-05	1.26E-06	
SLINE4	1.46E-04	3.67E-06	
SLINE9	7.81E-04	1.96E-05	
SLINE10	6.37E-04	1.60E-05	
SLINE12	1.24E-04	3.10E-06	
VOL1	4.29E-04	1.07E-05	
SLINE5	1.54E-04	3.86E-06	
SLINE6	3.67E-04	9.19E-06	
SLINE7	6.31E-04	1.58E-05	
SLINE8	7.16E-04	1.79E-05	
SLINE11	1.80E-04	4.52E-06	
SLINE13	5.33E-04	1.34E-05	

Onroad	Total PM2.5		
Haul/Vendor	tons/yr	grams/sec	
SLINE1	2036	1.42E-04	1.25E-05
	2037	4.57E-04	4.02E-05
	2038	3.11E-04	2.74E-05
	2039	7.88E-05	6.94E-06
SLINE2	2036	4.19E-04	3.69E-05
	2037	1.35E-03	1.19E-04
	2038	9.19E-04	8.10E-05
	2039	2.33E-04	2.05E-05
SLINE3	2036	6.42E-05	5.66E-06
	2037	2.07E-04	1.82E-05
	2038	1.41E-04	1.24E-05
	2039	3.57E-05	3.15E-06
SLINE4	2036	1.87E-04	1.64E-05
	2037	6.01E-04	5.30E-05
	2038	4.09E-04	3.60E-05
	2039	1.04E-04	9.14E-06
	2036	9.96E-04	8.77E-05
	2037	3.21E-03	2.83E-04

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	31.5	miles	
	50620.5336	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00145593	Vendor	
SLINE2	0.00430853	Vendor	
SLINE3	0.00065981	Vendor	
SLINE4	0.00191622	Vendor	

TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.46E-03	1.29E-04
	2038	1.27E-03	1.12E-04
	2039	4.63E-04	4.08E-05
TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.78E-03	5.98E-04
	2039	2.47E-03	2.18E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.53E-03	4.87E-04
	2039	2.02E-03	1.78E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.08E-03	9.47E-05
	2039	3.92E-04	3.46E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.72E-03	3.28E-04
	2039	1.36E-03	1.20E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.34E-03	1.18E-04
	2039	4.88E-04	4.30E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.18E-03	2.81E-04
	2039	1.16E-03	1.02E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.48E-03	4.83E-04
	2039	2.00E-03	1.76E-04

Haul/Vendor SLINE9	2038	2.18E-03	1.92E-04
	2039	5.54E-04	4.88E-05
Haul/Vendor SLINE10	2036	8.12E-04	7.15E-05
	2037	2.62E-03	2.31E-04
	2038	1.78E-03	1.57E-04
	2039	4.51E-04	3.98E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.46E-04	3.05E-05
	2039	8.78E-05	7.73E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.20E-03	1.06E-04
	2039	3.04E-04	2.68E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.31E-04	3.80E-05
	2039	1.09E-04	9.63E-06
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.02E-03	9.03E-05
	2039	2.60E-04	2.29E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.76E-03	1.55E-04
	2039	4.48E-04	3.94E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.00E-03	1.76E-04
	2039	5.07E-04	4.47E-05
	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05

SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor
SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185
1 ton	=	2000
assume 7am to 6pm operation of ha		
10296000	operational seconds/y	
36194400	operational seconds ov	

Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.21E-03	5.48E-04
	2039	2.27E-03	2.00E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.57E-03	1.38E-04
	2039	5.71E-04	5.03E-05
Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.63E-03	4.08E-04
	2039	1.69E-03	1.49E-04

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Haul/Vendor SLINE11	2038	5.04E-04	4.44E-05
	2039	1.28E-04	1.13E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.49E-03	1.31E-04
	2039	3.78E-04	3.33E-05

Worker

Onroad		**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.55E-04	5.77E-05
	2039	2.73E-04	2.41E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.94E-03	1.71E-04
	2039	8.09E-04	7.13E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	2.97E-04	2.61E-05
	2039	1.24E-04	1.09E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.62E-04	7.59E-05
	2039	3.60E-04	3.17E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.60E-03	4.05E-04
	2039	1.92E-03	1.69E-04

Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.75E-03	3.30E-04
	2039	1.57E-03	1.38E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.29E-04	6.43E-05
	2039	3.04E-04	2.68E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.52E-03	2.22E-04
	2039	1.05E-03	9.29E-05
Worker / SLINE5	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05
	2038	9.08E-04	8.00E-05
	2039	3.79E-04	3.34E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.16E-03	1.90E-04
	2039	9.02E-04	7.94E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.72E-03	3.28E-04
	2039	1.55E-03	1.37E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.21E-03	3.71E-04
	2039	1.76E-03	1.55E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.06E-03	9.36E-05
	2039	4.44E-04	3.91E-05

Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.14E-03	2.77E-04
	2039	1.31E-03	1.16E-04

ne sources

On-road

	total tons PM25 total haul
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

	total tons PM25 worker
2036	5.30E-02
2037	3.35E-01
2038	3.34E-01
2039	1.40E-01

	total tons PM25 total vendor
2036	5.46E-03
2037	1.08E-01
2038	1.15E-01
2039	1.99E-02

Phase 4 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834
4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074
4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0
4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874
4-L	Grading	7/1/2036	9/1/2036	5	45	0
4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295
4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298
4-D-1-C	Building Construction	1/1/2037	12/1/2038	5	500	0.003252309
4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-D-2-C	Building Construction	5/1/2037	4/1/2039	5	501	0.003243561
4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792
4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024
4-P	Paving	2/1/2038	6/1/2038	5	87	0
4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0
4-E-1	Architectural Coating	12/1/2038	7/1/2039	5	153	0
4-E-2	Architectural Coating	4/1/2039	11/1/2039	5	153	0
4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0
4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0
4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0
4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163
4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0
4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0

total tons 0.046857

Total workdays	914			
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 a
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)
Offsite Exposure Scenario 2				
Start Age (resident)	5.8			
Start Age (worker)	22.0			
Offsite Exposure Scenario 3				
Start Age (resident)	2.8			
Start Age (worker)	19.0			
Offsite Exposure Scenario 4				
Start Age (resident)	3rd Tri			
Start Age (worker)	16			

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001818814
0.000945783
0
0.002805
0.000000
0.018553474
0.00015278
0.002755778
0.000148151
0.002759715
0.011874255
0.000148151
0.001007953
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0
0.000000
0.000287809
0.000000
0.000000
0.043257

	3.5	Exposure duration (years)	3.0
+ 2 Exposure Scenario 3		Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
N/A		Start Age (resident)	N/A
	18.5	Start Age (worker)	16

E1.2 Operations

E1.2.1 AERMOD Emission Rate Calculations

Delivery Truck info provided by Fehr & Peers (Item 61) also on page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Deliveries: 365 days per year,12 hrs/day 6 am to 6 pm per page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confid

Building 1	13.00 trucks per day
Building 2	26.60 trucks per day
Building 3	23.70 trucks per day
Building 4	23.70 trucks per day
Building 5	26.60 trucks per day
Building 6	0.00 trucks per day
Building 7	16.70 trucks per day
Building 8	16.70 trucks per day
Building 9	16.70 trucks per day
Building 10	16.70 trucks per day
Building 11	0.00 trucks per day
Building 12	7.00 trucks per day
Building 13	8.00 trucks per day
Building 14	11.00 trucks per day

For running, truck trips per year * AERMOD source length * grams/mile

For idling, use 5 minutes per state law. So it would be truck trips per year * 5 minutes per trip.

Yearly # Trips by Loading Area

Building 1	4745	13
Building 2	9709	26.6
Building 3	8650.5	23.7
Building 4	8650.5	23.7
Building 5	9709	26.6
Building 6	0	0
Building 7	6095.5	16.7
Building 8	6095.5	16.7
Building 9	6095.5	16.7
Building 10	6095.5	16.7
Building 11	0	0
Building 12	2555	7
Building 13	2920	8
Building 14	4015	11
		206.4
Total	75336	
Trucks per day	206.4	Close to the 291 reported by 20
Approx All Vehicles	8459	check

PM10 Exhaust (DPM) Running Emissions by AERMOD line volume source

2.60445E-05	grams/second	SLINE13
8.8042E-06	grams/second	SLINE12, SLINE11
2.63464E-05	grams/second	SLINE1,VOL1
1.46639E-05	grams/second	SLINE4,SLINE5
3.39507E-05	grams/second	SLINE6,SLINE2
8.49899E-06	grams/second	SLINE15
5.33205E-06	grams/second	SLINE14
3.39507E-05	grams/second	SLINE7

Building 1,2,3,4,5,12,13,14 Idle PM10 exhaust emissions per loading zone

Building 1		
	24.35023549	grams/year
	1.54852E-06	**grams/second/loading zone**
Building 2		
	49.82432801	grams/year
	3.16852E-06	**grams/second/loading zone**
Building 3		
	44.3923524	grams/year
	2.82308E-06	**grams/second/loading zone**
Building 4		
	44.3923524	grams/year
	2.82308E-06	**grams/second/loading zone**
Building 5		
	49.82432801	grams/year
	3.16852E-06	**grams/second/loading zone**
Building 12		
	13.11166527	grams/year
	8.33821E-07	**grams/second/loading zone**
Building 13		
	14.9847603	grams/year
	9.52938E-07	**grams/second/loading zone**
Building14		
	20.60404542	grams/year
	1.31029E-06	**grams/second/loading zone**

1 loading zones

Truck1 and Truck2

PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

4.35E-05	g/s	SLINE13
1.47E-05	g/s	SLINE12, SLINE11
4.40E-05	g/s	SLINE1,VOL1
2.45E-05	g/s	SLINE4,SLINE5
5.66E-05	g/s	SLINE6,SLINE2
4.82E-05	g/s	SLINE15
4.71E-05	g/s	SLINE14
5.14E-05	g/s	SLINE7

Combined (Dust, exhaust, brake, tire PM2.5 g/s)Trk1+TRk2 Reg + No house variant

First column no variant second column no house

Road Dust trucks based on average fleet mix per guidar

4.51E-05	4.51E-05	SLINE13	1.69074E-06	2.39E-04	g/mile
1.76E-05	1.77E-05	SLINE12, SLINE11	2.99225E-06	1.64E-06	g/s
4.60E-05	4.61E-05	SLINE1,VOL1	2.1043E-06	2.91E-06	g/s
3.22E-05	3.24E-05	SLINE4,SLINE5	7.94284E-06	2.04E-06	g/s
6.18E-05	6.20E-05	SLINE6,SLINE2	5.30333E-06	7.71E-06	g/s
4.84E-05	4.84E-05	SLINE15	2.15673E-07	5.15E-06	g/s
4.74E-05	4.74E-05	SLINE14	3.36059E-07	2.16E-07	g/s
5.66E-05	5.67E-05	SLINE7	5.30333E-06	3.36E-07	g/s
				5.15E-06	g/s

Building 7,8,9,10 Idle PM10 exhaust emissions perloading zone

Building 7		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**
Building8		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**
Building 9		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**
Building 10		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**

Note:
Buildings 13 and 14 loading have been centrailized with buildings 9 and 5, respetively. per Master Plan Appendix, page 99, 5. Proposed Logistic Strategy

2 loading zones

Building 1,2,3,4,5,12,13,14 Idle PM2.5 Truck 1 and Truck 2 exhaust emissions per loading zone

Building 1	
0.01 grams/day	
1.31487E-07 grams/second/loading zone	
Building 2	
0.05 grams/day	
1.04717E-06 grams/second/loading zone	
Building 3	
0.04 grams/day	
9.33004E-07 grams/second/loading zone	
Building 4	
0.04 grams/day	
9.33004E-07 grams/second/loading zone	
Building 5	
0.05 grams/day	
1.04717E-06 grams/second/loading zone	
Building 12	
0.00 grams/day	
0 grams/second/loading zone	
Building 13	
0.03 grams/year	
6.57433E-07 grams/second/loading zone	
Building14	
0.03 grams/year	
6.57433E-07 grams/second/loading zone	

1 loading zones

Building 7,8,9,10 Idle PM25 exhaust emissions Truck 1 and Truck 2 perloading zone

Building 7	
5.62E-02 grams/day	
6.50E-07 grams/second/loading zone	
Building8	
5.62E-02 grams/year	
6.50E-07 grams/second/loading zone	
Building 9	
5.62E-02 grams/year	
6.50E-07 grams/second/loading zone	
Building 10	
5.62E-02 grams/year	
6.50E-07 grams/second/loading zone	

On-site Deliveries

Deliveres Per Day	Daily Delivery's	Travel Distance to most distant bldg from NASA Driveway (m)	AERMOD Name Length Segment	Midway Travel Distance (m)	Daily VMT Arival	Annual VMT Arival and Depatrue
bldg 1-5,14	124.6	784.5	SLINE15	392.25	60.8	22174
Bldg 6-12,13	81.8	766.9	SLINE14	383.45	39.0	14231

Non Truck
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

7.42E-06	g/s	SLINE13
2.51E-06	g/s	SLINE12, SLINE11
7.51E-06	g/s	SLINE1,VOL1
4.18E-06	g/s	SLINE4,SLINE5
9.68E-06	g/s	SLINE6,SLINE2
8.23E-06	g/s	SLINE15
8.05E-06	g/s	SLINE14
8.78E-06	g/s	SLINE7

ıce

Based on AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

Road Dust are for non-trucks based on 2.4 tons weight per guidance and are 98% of the fleet first column no vairant second column no housing variant

Road Dust EF (PM2.5)	1.17E-02		g/mile	
	8.05E-05	8.28E-05	g/s	
	1.42E-04	1.47E-04	g/s	
	1.00E-04	1.03E-04	g/s	
	3.78E-04	3.89E-04	g/s	
	2.52E-04	2.60E-04	g/s	
	1.65E-05	1.65E-05	g/s	
	1.06E-05	1.06E-05	g/s	
	2.52E-04	2.60E-04	g/s	

Road Dust EF (PM2.5)

Based AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

Combined Non-truck Total PM2.5 exhaust, brake, tire and road dust emissions

First column no variant, second column no housing variant

8.79E-05	SLINE13	9.03E-05
1.45E-04	SLINE12, SLINE11	1.49E-04
1.08E-04	SLINE1,VOL1	1.11E-04
3.82E-04	SLINE4,SLINE5	3.93E-04
2.62E-04	SLINE6,SLINE2	2.70E-04
2.47E-05	SLINE15	2.47E-05
1.86E-05	SLINE14	1.86E-05
2.61E-04	SLINE7	2.69E-04

PM2.5 Emissions

Year	Op Phases	Alt 1	Alt 1 WRF	Alt 1 CUP*	Alt 1 No Student	Alt 2	Alt 2 No Student	
2040	Number of Towers	12	12	8	12	12	12	
	All 12 except CUP 8	2.4969	2.4969	1.6646	2.4969	2.4969	2.4969	tpy
	Total PM2.5 for all cooling towers	0.0718	0.0718	0.0479	0.0718	0.0718	0.0718	g/s
	Per cooling tower	0.0060	0.0060	0.0060	0.0060	0.0060	0.0060	

* For CUP only No cooling towers in Phase 1 or 2 but with 4 cooling towers located on the rooftop of the Subarea 6 parking garage and 4 more placed during Phase 4 similar to the other Alternatives.

Each Emergency Generator has a paired cooling tower

Need Additional Stack Parameter Information on Cooling Towers				
Fan Size/ diameter for each tower	3.35	m		11 foot diameter cell
Stack height above ground	31.3	m		22 feet 7.25 in
Exit temperature	293	deg C	average room temp	ambient
flow rate	90.4	m3/s		191600 cfm
Vertical or horizontal orientation of cooling tower vent	vertical			

If the above is not avaialble will use BAAQMD default modeling parameters (BAAQMD Air Quality Guidelines Appx E pp E-53, Tbl 10)

Stack daimeter	0.305	m	Release Height 30.48399922
stack height	6.1	m	
Exit temperature	371	deg C	
Exit Velocity	17.8	m/s	
Horizontal of vertical exhaust oriaentation	vertical		

Iinformation as provided by SKS on Cooling Tower (July, 2025)

Cooling Tower Definition ——

Manufacturer Marley Fan Motor Speed 1800 rpm

Product NC Steel Required Fan Motor Output per cell * 24.11 BHp Model

NC8413RAN2 Required Fan Motor Output total * 48.22 BHp Cells 2

Fan Motor Capacity per cell 25.00 Hp

CTI Certified Yes Fan Motor Output per cell 25.00 BHp Fan 11.00 ft, 6 Blades Fan Motor Output total 50.00 BHp Fan Speed 242

rpm, 8362.9 fpm Air Flow per cell 191600 cfm

Fans per cell 1 Air Flow total 383300 cfm

Fill Type MX75 Static Lift 22.96 ft Distribution Head

Loss 0.00 ft

ASHRAE 90.1 Performance 113 gpm/Hp

Model Group Standard Low Sound (A)

* Required Fan Motor Output assumes VFD operation

Conditions ——

Tower Water Flow 2652 gpm Air Density In 0.07313 lb/ft³

Hot Water Temperature 83.00 °F Air Density Out 0.07299 lb/ft³

Range 12.00 °F Humidity Ratio In 0.01066

Cold Water Temperature 71.00 °F Humidity Ratio Out 0.02028

Approach 5.00 °F Wet-Bulb Temp. Out 77.17 °F

Wet-Bulb Temperature 66.00 °F Estimated Evaporation 32 gpm Relative

Humidity 50.0 % Total Heat Rejection 15890000 Btu/h Capacity

101.10%

• This selection satisfies your design conditions.

Weights & Dimensions ———————————————————— Minimum Enclosure Clearance ————————————

Per Cell Total Clearance required on air inlet sides of tower Shipping Weight

18280 lb 36550 lb without altering performance. Assumes no Heaviest Section 10050 lb

air from below tower.

Max Operating Weight 40640 lb 81290 lb

Width 22'-5" 22'-5" Solid Wall 7.3 ft

Length 11'-10 ¾" 24'-1" 50 % Open Wall 3.5 ft

Height 22'-7 ¼"

Weights and dimensions do not include options; refer to sales drawings. For CAD layouts refer to

file 8413_ALN.dxf

Cold Weather Operation ——

Heater Sizing (to prevent freezing in the collection basin during periods of shutdown)

Heater kW/Cell 30.0 24.0 18.0 15.0 12.0 9.0 7.5

Ambient Temperature °F -28.74 -14.24 0.27 7.52 14.77 22.02 25.65

GENERATOR EMISSIONS

Equipment	Fuel Type	Kilowatt	Horsepower	#	Hours Per Day
Project - Office					
Emergency Generator	Diesel	500	670	13	4
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0

Emission Factors

Source	Units	CO	NOx	PM10	PM2.5
BAAQMD TBACT	g/bhp-hr	2.6	0.29	0.015	0.015
CalEEMod Emergency Ge	g/bhp-hr	2.6	4.56	0.15	0.15

Generator Conversions	
365	days per year
24	hours per day
60	minutes per hour
60	seconds per minute
907185	grams per ton

Default Stack Parameters (Appx E, BAAQMD 2022 CEQA Guidelines)

Stack Height	3.66	m
Stack Diameter	0.183	m
Exit Temp	467	deg C
Exit Velocity	45.3	m/s

Maximum Bldg Height

80 feet

24.4 m

Screend up to 25 feet

Hours Per Year	PM10 (tons/year/generator)	PM10 (g/sec/generator)	PM2.5 (tons/year/generator)	PM2.5 (g/sec/generator)
150	0.001661734	4.78025E-05	0.001661734	4.78025E-05
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

ROG	TOG
0.14	0.14
1.15	1.02

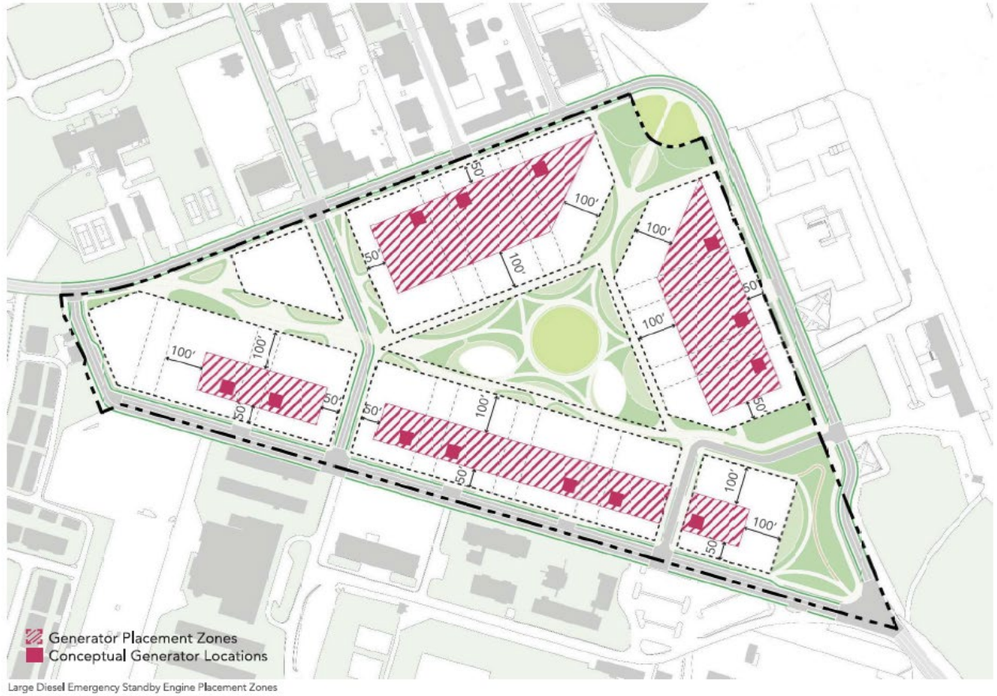
6. BUILDINGS

LARGE DIESEL EMERGENCY STANDBY ENGINES

Standards: Any large diesel emergency standby engines (> 1,000 BHP) "Generators" to meet EPA Tier 4 Emission Standards through purchase of an EPA-certified Tier 4 engine (no initial or follow-up source testing required) or purchase of a Tier 4 compliant engine (packaged by the engine manufacturer with abatement equipment) (follow-up testing required every three years after district-approved source testing conducted before installation).

The project will comply with the regulatory requirement to use the Air District's Best Available Control Technology and Best Available Control Technology for Toxics Workbook (BACT/TBACT) revised June 9, 2015 for commonly permitted sources subject to New Source Review in the Bay Area as a guide for permit applicants.

Any large diesel emergency standby engines should be screened prior to Certificate of Occupancy for each building. Screening shall be to the height of the generator and enclose all four of it sides. Buildings may be used for all or part of the enclosure.



Large Diesel Emergency Standby Engine Placement Zones

LAB EMISSIONS New lab square footage 208,500 from BSC_AQ-GHG Operations Model Inputs_20250428.xlsx on project Sharepoint site

* used highest EF from either Type I, Type II, or Type III labs

Pollutant	EF (grams/sf/sec)*	Tons ROG per Year	Pounds ROG per day	CAS Number
Benzene	2.25E-09	3.87E-03	2.98E-02	71432
Carbon tetrachloride	6.18E-10	1.06E-03	8.18E-03	75730
Chloroform	2.73E-08	4.70E-02	3.61E-01	67663
Dimethyl formamide	5.50E-10	9.47E-04	7.28E-03	68122
Dioxane, 1,4-	2.61E-09	4.49E-03	3.46E-02	123911
Epichlorohydrin	2.46E-11	4.23E-05	3.26E-04	106898
Formaldehyde	7.77E-09	1.34E-02	1.03E-01	50000
Glutaraldehyde	2.44E-10	4.20E-04	3.23E-03	111308
n-Hexane	8.07E-10	1.39E-03	1.07E-02	110543
Hydrazine	1.19E-11	2.05E-05	1.58E-04	302012
Hydrogen chloride (HCL)	2.00E-08	3.44E-02	2.65E-01	7647010
Hydrogen fluoride (HF)	1.79E-09	3.08E-03	2.37E-02	7664393
Isopropyl alcohol (IPA)	2.52E-08	4.34E-02	3.34E-01	67630
Methanol	1.16E-07	2.00E-01	1.54E+00	67561
Methyl bromide	6.26E-08	1.08E-01	8.29E-01	74839
Methylene chloride (DCM)	1.07E-07	1.84E-01	1.42E+00	75092
Phosgene	7.74E-11	1.33E-04	1.02E-03	75445
Tetrachloroethylene (Perc)	9.83E-11	1.69E-04	1.30E-03	127184
Toluene	7.73E-09	1.33E-02	1.02E-01	108883
Trichloroethane (1,1,1-)	1.37E-09	2.36E-03	1.81E-02	71556
Trichloroethylene (TCE)	3.91E-10	6.73E-04	5.18E-03	79016
Triethylamine	6.54E-10	1.13E-03	8.66E-03	121448
Xylenes	1.54E-09	2.65E-03	2.04E-02	1330207
Total		6.654E-01	5.12	
Source: UC Berkely 2021:D-38		4.03068E-02	grams ROG/second/exhaust vent	

Wetlabs are most likely to be located in Research Buildings 4 and 5 as they have highest heating load demand (Page 62 20240524_BSC_

Split equally

50%	Bldg 4	104250	sq feet
50%	Bldg5	104250	sq feet

Conservatly, assume just two vents one for each building.

Lab Conversions								
260	days per year		2	lab buildings/lab exhaust vents				
8	hours per day	Stack Height	Building height + 3.05	meters	Building Height	80	feet	24.4 m
60	minutes per hour	Stack Diameter	0.914	meters				
60	seconds per minute	Exit Temperature	293.2	Kelvin				
0.00220462	lbs per gram	Exit Velocity	15.24	meters/sec				
907185	grams per ton							

ROG SPECIATION

Max by Resident Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]		Max by Worker Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]	
OFFSITE (No MVHV)	0.023	3.125	Resident	OFFSITE	0.023	3.125	Worker
ONSITE	0.02795	2.53	Resident	ONSITE	1.18	105.5	Worker
OFFSITE				**OFFSITE**			
Benzene	1.34E-04	1.82E-02		Benzene	1.34E-04	1.82E-02	Benzene
Carbon tetrachloride	3.68E-05	5.00E-03		Carbon tetrachloride	3.68E-05	5.00E-03	Carbon tetrachloride
Chloroform	1.62E-03	2.21E-01		Chloroform	1.62E-03	2.21E-01	Chloroform
Dimethyl formamide	3.27E-05	4.45E-03		Dimethyl formamide	3.27E-05	4.45E-03	Dimethyl formamide
Dioxane, 1,4-	1.55E-04	2.11E-02		Dioxane, 1,4-	1.55E-04	2.11E-02	Dioxane, 1,4-
Epichlorohydrin	1.46E-06	1.99E-04		Epichlorohydrin	1.46E-06	1.99E-04	Epichlorohydrin
Formaldehyde	4.62E-04	6.28E-02		Formaldehyde	4.62E-04	6.28E-02	Formaldehyde
Glutaraldehyde	1.45E-05	1.97E-03		Glutaraldehyde	1.45E-05	1.97E-03	Glutaraldehyde
n-Hexane	4.80E-05	6.52E-03		n-Hexane	4.80E-05	6.52E-03	n-Hexane
Hydrazine	7.08E-07	9.62E-05		Hydrazine	7.08E-07	9.62E-05	Hydrazine
Hydrogen chloride (HCL)	1.19E-03	1.62E-01		Hydrogen chloride (HCL)	1.19E-03	1.62E-01	Hydrogen chloride (HCL)
Hydrogen fluoride (HF)	1.06E-04	1.45E-02		Hydrogen fluoride (HF)	1.06E-04	1.45E-02	Hydrogen fluoride (HF)
Isopropyl alcohol (IPA)	1.50E-03	2.04E-01		Isopropyl alcohol (IPA)	1.50E-03	2.04E-01	Isopropyl alcohol (IPA)
Methanol	6.90E-03	9.38E-01		Methanol	6.90E-03	9.38E-01	Methanol
Methyl bromide	3.72E-03	5.06E-01		Methyl bromide	3.72E-03	5.06E-01	Methyl bromide
Methylene chloride (DCM)	6.37E-03	8.65E-01		Methylene chloride (DCM)	6.37E-03	8.65E-01	Methylene chloride (DCM)
Phosgene	4.60E-06	6.26E-04		Phosgene	4.60E-06	6.26E-04	Phosgene
Tetrachloroethylene (Perc)	5.85E-06	7.95E-04		Tetrachloroethylene (Perc)	5.85E-06	7.95E-04	Tetrachloroethylene (Perc)
Toluene	4.60E-04	6.25E-02		Toluene	4.60E-04	6.25E-02	Toluene
Trichloroethane (1,1,1-)	8.15E-05	1.11E-02		Trichloroethane (1,1,1-)	8.15E-05	1.11E-02	Trichloroethane (1,1,1-)
Trichloroethylene (TCE)	2.33E-05	3.16E-03		Trichloroethylene (TCE)	2.33E-05	3.16E-03	Trichloroethylene (TCE)
Triethylamine	3.89E-05	5.29E-03		Triethylamine	3.89E-05	5.29E-03	Triethylamine
Xylenes	9.16E-05	1.24E-02		Xylenes	9.16E-05	1.24E-02	Xylenes
ONSITE				**ONSITE**			
Benzene	1.63E-04	1.47E-02		Benzene	6.87E-03	6.14E-01	
Carbon tetrachloride	4.47E-05	4.04E-03		Carbon tetrachloride	1.89E-03	1.69E-01	
Chloroform	1.97E-03	1.79E-01		Chloroform	8.33E-02	7.45E+00	
Dimethyl formamide	3.98E-05	3.60E-03		Dimethyl formamide	1.68E-03	1.50E-01	
Dioxane, 1,4-	1.89E-04	1.71E-02		Dioxane, 1,4-	7.97E-03	7.12E-01	
Epichlorohydrin	1.78E-06	1.61E-04		Epichlorohydrin	7.51E-05	6.71E-03	
Formaldehyde	5.62E-04	5.08E-02		Formaldehyde	2.37E-02	2.12E+00	
Glutaraldehyde	1.76E-05	1.60E-03		Glutaraldehyde	7.45E-04	6.66E-02	
n-Hexane	5.83E-05	5.28E-03		n-Hexane	2.46E-03	2.20E-01	
Hydrazine	8.60E-07	7.79E-05		Hydrazine	3.63E-05	3.25E-03	
Hydrogen chloride (HCL)	1.45E-03	1.31E-01		Hydrogen chloride (HCL)	6.10E-02	5.46E+00	
Hydrogen fluoride (HF)	1.29E-04	1.17E-02		Hydrogen fluoride (HF)	5.46E-03	4.88E-01	
Isopropyl alcohol (IPA)	1.82E-03	1.65E-01		Isopropyl alcohol (IPA)	7.69E-02	6.88E+00	
Methanol	8.39E-03	7.59E-01		Methanol	3.54E-01	3.17E+01	
Methyl bromide	4.53E-03	4.10E-01		Methyl bromide	1.91E-01	1.71E+01	
Methylene chloride (DCM)	7.74E-03	7.00E-01		Methylene chloride (DCM)	3.27E-01	2.92E+01	
Phosgene	5.60E-06	5.06E-04		Phosgene	2.36E-04	2.11E-02	
Tetrachloroethylene (Perc)	7.11E-06	6.43E-04		Tetrachloroethylene (Perc)	3.00E-04	2.68E-02	
Toluene	5.59E-04	5.06E-02		Toluene	2.36E-02	2.11E+00	
Trichloroethane (1,1,1-)	9.90E-05	8.96E-03		Trichloroethane (1,1,1-)	4.18E-03	3.74E-01	
Trichloroethylene (TCE)	2.83E-05	2.56E-03		Trichloroethylene (TCE)	1.19E-03	1.07E-01	
Triethylamine	4.73E-05	4.28E-03		Triethylamine	2.00E-03	1.78E-01	
Xylenes	1.11E-04	1.01E-02		Xylenes	4.70E-03	4.20E-01	

Table 4-4 Proposed SSD Blower Default Stack Parameters[1]

	Default Value
Stack Height	3.048 m (10 ft)
Stack Diameter	0.508 m (1.667 ft)
Stack Temperature	505.372K (450°F)
Stack Velocity	6.113 m/sec (1,203.3 ft/min)

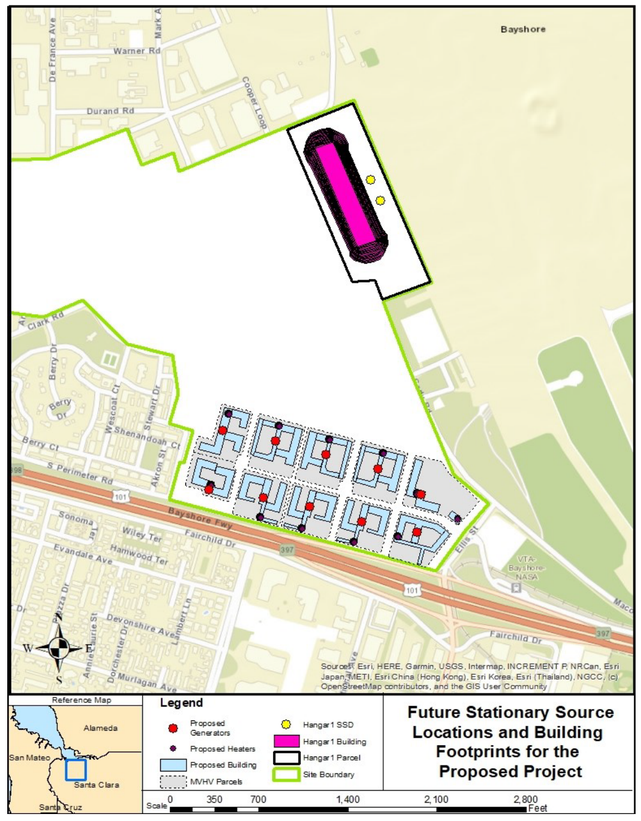
Notes: °F = degrees Fahrenheit; ft = feet; ft/min = feet per minute; K = Kelvin; m = meter; m/sec = meters per second
1 Source: SFDPH 2021

AECOM, 2021 Air Quality Technical Report (AQTR) for the
NASA Ames Development Plan

Table 3-13 Maximum Operational Emissions of Toxic Air Contaminants for SSD Sources

Pollutant	CAS Number	Emissions (lbs/yr)	Emissions (lbs/hr)	Emissions (g/s)	Unit Emissions Scaling Factor	AERMOD ann unit conc (ug/m3)	AERMOD hrly conc (ug/m3)	Max Annual (ug/m3)	Max Hourly (ug/m3)
1,2-Dichloroethane	107-06-2	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethene	75-35-4	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethane	75-34-3	182.5	2.08E-02	2.62E-03	2.62075	0.022	0.30	0.057	0.79
cis-1,2-Dichloroethene	156-59-2	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
trans-1,2-dichloroethene	156-60-5	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Tetrachloroethene	127-18-4	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Trichloroethene	79-01-6	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Vinyl Chloride	75-01-4	73.0	8.33E-03	1.05E-03	1.05	0.022	0.30	0.023	0.31

Notes: BAAQMD = Bay Area Air Quality Management District; CAS = Chemical Abstract Service registry number; lbs/hr = pounds per hour; lbs/yr = pounds per year; SSD = sub-slab depressurization systems.
Source: BAAQMD Regulation 8, Rule 47 (2005), converted to lbs/year and lbs/hour.



E1.3 Health Risk Results Summaries

E1.3.1 Cancer Risks

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.95	1.35	0.19	3.32	0.29	6.13		
ResWest	583293.2	4140471		0.95	1.28	0.18	2.94	0.29	5.65		
ResWest	583289.4	4140457		0.94	1.22	0.18	2.62	0.29	5.25		
ResWest	583285.7	4140442		0.93	1.16	0.17	2.35	0.29	4.92		
ResWest	583282	4140428		0.93	1.11	0.17	2.13	0.29	4.65		
ResWest	583278.3	4140413		0.94	1.06	0.16	1.94	0.29	4.41		
ResWest	583278.7	4140407		0.95	1.06	0.16	1.92	0.29	4.41		
ResWest	583282.5	4140422		0.95	1.11	0.17	2.10	0.29	4.63		
ResWest	583286.2	4140436		0.95	1.16	0.17	2.32	0.29	4.90		
ResWest	583289.9	4140451		0.95	1.22	0.18	2.57	0.29	5.22		
ResWest	583293.7	4140465		0.95	1.28	0.18	2.88	0.29	5.61		
ResWest	583297.4	4140480		0.96	1.35	0.19	3.26	0.29	6.06		
ResWest	583279.3	4140402		0.96	1.07	0.16	1.91	0.29	4.41		
ResWest	583256.4	4140528		0.79	0.89	0.18	1.89	0.29	4.05		
ResWest	583262.2	4140526		0.80	0.95	0.18	2.09	0.29	4.32		
ResWest	583267.4	4140526		0.82	1.00	0.19	2.29	0.29	4.61		
ResWest	583272.4	4140524		0.84	1.06	0.19	2.50	0.29	4.89		
ResWest	583285.5	4140520		0.89	1.22	0.20	3.14	0.29	5.75		
ResWest	583291.6	4140519		0.92	1.31	0.20	3.51	0.29	6.24		
ResWest	583298.4	4140518		0.95	1.42	0.21	3.99	0.29	6.87		
ResWest	583307.3	4140515		1.00	1.57	0.21	4.67	0.29	7.75		
ResWest	583265.2	4140568		0.85	0.98	0.20	2.39	0.29	4.72		
ResWest	583266.6	4140575		0.86	0.99	0.20	2.49	0.29	4.85		
ResWest	583269.9	4140583		0.88	1.03	0.21	2.71	0.29	5.13		
ResWest	583270.9	4140591		0.90	1.04	0.21	2.80	0.29	5.25		
ResWest	583276.1	4140602		0.93	1.10	0.22	3.24	0.29	5.80		
ResWest	583277	4140607		0.95	1.12	0.23	3.35	0.29	5.94		
ResWest	583278.4	4140614		0.96	1.14	0.23	3.52	0.29	6.15		
ResWest	583281.3	4140621		0.99	1.17	0.24	3.85	0.29	6.55		
ResWest	583285.5	4140631		1.03	1.24	0.25	4.47	0.29	7.29		
ResWest	583285.5	4140638		1.06	1.24	0.25	4.55	0.29	7.41		
ResWest	583284.6	4140643		1.07	1.23	0.26	4.47	0.29	7.32		
ResWest	583288.4	4140650		1.10	1.29	0.27	5.16	0.29	8.11		
ResWest	583287.9	4140655		1.11	1.29	0.27	5.16	0.29	8.12		
ResWest	583288.8	4140672		1.15	1.33	0.28	5.69	0.29	8.76		
ResWest	583287.9	4140679		1.17	1.32	0.29	5.64	0.29	8.72		
ResWest	583290.3	4140686		1.20	1.38	0.29	6.30	0.29	9.48		
ResWest	583104.7	4140459		0.47	0.30	0.11	0.31	0.29	1.50		
ResWest	583104.7	4140479		0.47	0.30	0.11	0.31	0.29	1.49		
ResWest	583104.7	4140499		0.48	0.30	0.11	0.31	0.29	1.50		
ResWest	583104.7	4140519		0.49	0.30	0.11	0.31	0.29	1.52		

ResWest	583124.7	4140459	0.50	0.34	0.11	0.37	0.29	1.62
ResWest	583124.7	4140479	0.50	0.34	0.11	0.36	0.29	1.61
ResWest	583124.7	4140499	0.50	0.33	0.11	0.36	0.29	1.62
ResWest	583124.7	4140519	0.52	0.34	0.12	0.36	0.29	1.64
ResWest	583124.7	4140539	0.53	0.34	0.12	0.37	0.29	1.67
ResWest	583124.7	4140559	0.55	0.35	0.12	0.38	0.29	1.70
ResWest	583124.7	4140579	0.58	0.36	0.13	0.39	0.29	1.76
ResWest	583124.7	4140599	0.60	0.37	0.13	0.41	0.29	1.82
ResWest	583144.7	4140439	0.53	0.39	0.12	0.45	0.29	1.79
ResWest	583144.7	4140459	0.53	0.38	0.12	0.44	0.29	1.77
ResWest	583144.7	4140479	0.53	0.38	0.12	0.44	0.29	1.76
ResWest	583144.7	4140499	0.53	0.38	0.12	0.43	0.29	1.77
ResWest	583144.7	4140519	0.55	0.38	0.12	0.43	0.29	1.78
ResWest	583144.7	4140539	0.57	0.38	0.13	0.44	0.29	1.82
ResWest	583144.7	4140559	0.59	0.38	0.13	0.44	0.29	1.85
ResWest	583144.7	4140579	0.61	0.39	0.13	0.46	0.29	1.89
ResWest	583144.7	4140599	0.63	0.41	0.14	0.48	0.29	1.96
ResWest	583144.7	4140619	0.66	0.42	0.14	0.50	0.29	2.03
ResWest	583144.7	4140639	0.68	0.44	0.14	0.53	0.29	2.11
ResWest	583164.7	4140439	0.57	0.44	0.12	0.55	0.29	1.98
ResWest	583164.7	4140459	0.56	0.43	0.12	0.54	0.29	1.96
ResWest	583164.7	4140479	0.55	0.43	0.12	0.53	0.29	1.94
ResWest	583164.7	4140499	0.56	0.42	0.13	0.53	0.29	1.95
ResWest	583164.7	4140519	0.57	0.42	0.13	0.53	0.29	1.95
ResWest	583164.7	4140539	0.59	0.43	0.13	0.53	0.29	1.98
ResWest	583164.7	4140559	0.62	0.43	0.14	0.54	0.29	2.03
ResWest	583164.7	4140579	0.64	0.44	0.14	0.55	0.29	2.07
ResWest	583164.7	4140599	0.67	0.45	0.15	0.57	0.29	2.13
ResWest	583164.7	4140619	0.69	0.47	0.15	0.59	0.29	2.21
ResWest	583164.7	4140639	0.72	0.49	0.16	0.63	0.29	2.30
ResWest	583184.7	4140439	0.60	0.50	0.13	0.67	0.29	2.21
ResWest	583184.7	4140459	0.60	0.50	0.13	0.67	0.29	2.19
ResWest	583184.7	4140479	0.59	0.49	0.13	0.67	0.29	2.18
ResWest	583184.7	4140499	0.60	0.49	0.13	0.66	0.29	2.19
ResWest	583184.7	4140519	0.61	0.48	0.14	0.66	0.29	2.19
ResWest	583184.7	4140539	0.62	0.48	0.14	0.66	0.29	2.22
ResWest	583184.7	4140559	0.64	0.49	0.15	0.66	0.29	2.24
ResWest	583184.7	4140579	0.67	0.49	0.15	0.67	0.29	2.28
ResWest	583184.7	4140599	0.70	0.50	0.16	0.69	0.29	2.35
ResWest	583184.7	4140619	0.73	0.52	0.16	0.72	0.29	2.43
ResWest	583184.7	4140639	0.76	0.54	0.17	0.76	0.29	2.53
ResWest	583204.7	4140439	0.65	0.58	0.13	0.84	0.29	2.51
ResWest	583204.7	4140459	0.64	0.58	0.14	0.84	0.29	2.49
ResWest	583204.7	4140479	0.63	0.57	0.14	0.84	0.29	2.49
ResWest	583204.7	4140499	0.64	0.57	0.14	0.85	0.29	2.49
ResWest	583204.7	4140519	0.64	0.56	0.15	0.85	0.29	2.51
ResWest	583204.7	4140539	0.66	0.56	0.15	0.85	0.29	2.53

ResWest	583204.7	4140559	0.68	0.56	0.16	0.85	0.29	2.55
ResWest	583204.7	4140579	0.70	0.56	0.16	0.86	0.29	2.59
ResWest	583204.7	4140599	0.73	0.57	0.17	0.87	0.29	2.64
ResWest	583204.7	4140619	0.77	0.59	0.17	0.90	0.29	2.73
ResWest	583224.7	4140519	0.69	0.67	0.16	1.13	0.29	2.95
ResWest	583224.7	4140539	0.70	0.66	0.16	1.13	0.29	2.96
ResWest	583224.7	4140559	0.72	0.66	0.17	1.13	0.29	2.98
ResWest	583224.7	4140579	0.75	0.66	0.17	1.13	0.29	3.02
ResWest	583224.7	4140599	0.78	0.66	0.18	1.15	0.29	3.08
ResWest	583224.7	4140619	0.82	0.68	0.19	1.17	0.29	3.16
ResWest	583244.7	4140579	0.80	0.79	0.19	1.61	0.29	3.69
ResWest	583244.7	4140599	0.83	0.79	0.19	1.62	0.29	3.74
ResWest	583244.7	4140619	0.88	0.80	0.20	1.64	0.29	3.83
ResWest	583231.1	4140686	0.97	0.82	0.22	1.63	0.29	3.94
ResWest	583229.2	4140677	0.94	0.78	0.21	1.50	0.29	3.75
ResWest	583226	4140667	0.91	0.75	0.21	1.36	0.29	3.54
ResWest	583223.6	4140659	0.89	0.72	0.20	1.28	0.29	3.39
ResWest	583221.1	4140650	0.87	0.70	0.20	1.20	0.29	3.26
ResWest	583086.5	4140689	0.64	0.39	0.13	0.41	0.29	1.88
ResWest	583101.7	4140676	0.65	0.40	0.13	0.44	0.29	1.93
ResWest	583092.6	4140686	0.65	0.40	0.13	0.43	0.29	1.91
ResWest	583109.7	4140668	0.66	0.41	0.13	0.45	0.29	1.95
ResWest	583128.1	4140660	0.68	0.43	0.14	0.50	0.29	2.06
ResWest	583140.4	4140657	0.70	0.45	0.15	0.55	0.29	2.15
ResWest	583122	4140665	0.67	0.43	0.14	0.49	0.29	2.03
ResWest	583152.3	4140653	0.72	0.48	0.15	0.59	0.29	2.24
ResWest	583119.4	4140772	0.80	0.54	0.17	0.75	0.29	2.56
ResWest	583105	4140758	0.75	0.49	0.16	0.61	0.29	2.31
ResWest	583098.8	4140749	0.73	0.47	0.15	0.56	0.29	2.21
ResWest	583113.2	4140763	0.77	0.51	0.16	0.68	0.29	2.43
ResWest	583042.2	4140706	0.60	0.34	0.12	0.33	0.29	1.69
ResWest	583040.5	4140686	0.57	0.32	0.11	0.31	0.29	1.63
ResWest	583043.6	4140699	0.59	0.34	0.12	0.33	0.29	1.68
ResWest	583039	4140671	0.56	0.31	0.11	0.30	0.29	1.58
ResWest	583037.7	4140651	0.54	0.30	0.11	0.28	0.29	1.53
ResWest	583040.4	4140662	0.55	0.31	0.11	0.29	0.29	1.57
ResWest	583059.7	4140623	0.54	0.30	0.11	0.29	0.29	1.54
ResWest	583077.6	4140614	0.55	0.32	0.11	0.31	0.29	1.60
ResWest	583072.2	4140619	0.55	0.31	0.11	0.31	0.29	1.59
ResWest	583088.2	4140597	0.55	0.32	0.11	0.32	0.29	1.60
ResWest	583081.4	4140578	0.52	0.30	0.11	0.29	0.29	1.52
ResWest	583087.4	4140589	0.53	0.31	0.11	0.31	0.29	1.57
ResWest	583067	4140558	0.48	0.27	0.10	0.26	0.29	1.42
ResWest	583048.5	4140551	0.46	0.25	0.10	0.23	0.29	1.35
ResWest	583055.7	4140551	0.47	0.26	0.10	0.24	0.29	1.37
ResWest	583065.6	4140496	0.44	0.25	0.10	0.23	0.29	1.33
ResWest	583074.5	4140496	0.45	0.26	0.10	0.25	0.29	1.36

WorkOff	583017.3	4140867	0.08	0.16	0.06	0.21	0.50	1.28
WorkOff	583035	4140876	0.09	0.18	0.06	0.25	0.50	1.35
WorkOff	583051.9	4140887	0.09	0.20	0.07	0.29	0.50	1.42
WorkOff	583059.8	4140897	0.10	0.21	0.07	0.32	0.50	1.48
WorkOff	583044.9	4140884	0.09	0.19	0.06	0.27	0.50	1.39
WorkOff	583027.2	4140874	0.08	0.17	0.06	0.23	0.50	1.32
WorkOff	582979.1	4140884	0.07	0.14	0.05	0.17	0.50	1.21
WorkOff	582998.8	4140887	0.08	0.16	0.05	0.20	0.50	1.26
WorkOff	583017.9	4140893	0.08	0.17	0.06	0.23	0.50	1.32
WorkOff	583034.1	4140904	0.09	0.19	0.06	0.27	0.50	1.39
WorkOff	583029.2	4140903	0.09	0.19	0.06	0.26	0.50	1.37
WorkOff	583012.3	4140893	0.08	0.17	0.06	0.22	0.50	1.31
WorkOff	582992.9	4140888	0.08	0.15	0.05	0.19	0.50	1.25
WorkOff	583891	4140789	6.98	1.24	0.33	0.19	0.50	9.51
WorkOff	583908.6	4140799	4.64	1.02	0.28	0.18	0.50	6.89
WorkOff	583912.5	4140797	4.45	1.01	0.28	0.17	0.50	6.69
WorkOff	583919.6	4140784	4.53	1.08	0.29	0.18	0.50	6.86
WorkOff	583905.9	4140771	6.42	1.32	0.35	0.20	0.50	9.06
WorkOff	583915.6	4140773	5.31	1.21	0.32	0.19	0.50	7.81
WorkOff	583909.5	4140774	5.84	1.25	0.33	0.19	0.50	8.40
WorkOff	583990.5	4140713	2.94	1.29	0.36	0.18	0.50	5.55
WorkOff	583998.5	4140695	2.92	1.42	0.40	0.19	0.50	5.70
WorkOff	584006.6	4140677	2.88	1.53	0.44	0.20	0.50	5.82
WorkOff	584014.6	4140658	2.83	1.61	0.50	0.20	0.50	5.91
WorkOff	584022.6	4140640	2.76	1.67	0.56	0.21	0.50	5.98
WorkOff	584019.1	4140653	2.75	1.60	0.51	0.20	0.50	5.83
WorkOff	584011	4140671	2.80	1.53	0.45	0.20	0.50	5.75
WorkOff	584003	4140690	2.84	1.43	0.40	0.19	0.50	5.64
WorkOff	583995	4140708	2.87	1.31	0.36	0.18	0.50	5.50
WorkOff	583996.1	4140670	3.30	1.74	0.49	0.21	0.50	6.52
WorkOff	584000.1	4140661	3.26	1.80	0.52	0.21	0.50	6.57
WorkOff	583998.7	4140669	3.22	1.72	0.49	0.21	0.50	6.40
WorkOff	583183.3	4140812	0.12	0.34	0.10	0.78	0.50	2.12
WorkOff	583201.6	4140820	0.13	0.41	0.11	0.98	0.50	2.41
WorkOff	583219.9	4140828	0.15	0.50	0.12	1.18	0.50	2.72
WorkOff	583229.9	4140835	0.15	0.57	0.13	1.27	0.50	2.90
WorkOff	583211.6	4140827	0.14	0.46	0.12	1.09	0.50	2.58
WorkOff	583193.3	4140819	0.13	0.38	0.10	0.89	0.50	2.28
WorkOff	583207.6	4140819	0.14	0.43	0.11	1.05	0.50	2.50
WorkOff	583216.5	4140801	0.14	0.42	0.11	1.13	0.50	2.58
WorkOff	583219.2	4140800	0.14	0.43	0.11	1.17	0.50	2.63
WorkOff	583210.3	4140818	0.14	0.44	0.11	1.08	0.50	2.54
WorkOff	583302.7	4140827	0.21	1.31	0.20	1.79	0.50	4.29
WorkOff	583321.2	4140835	0.24	1.64	0.24	1.66	0.50	4.56
WorkOff	583339.7	4140842	0.27	1.97	0.28	1.51	0.50	4.80
WorkOff	583358.2	4140850	0.31	2.27	0.32	1.35	0.50	5.03
WorkOff	583351.8	4140850	0.29	2.16	0.31	1.38	0.50	4.92

WorkOff	583333.3	4140842	0.26	1.86	0.27	1.53	0.50	4.69
WorkOff	583314.9	4140834	0.23	1.53	0.23	1.68	0.50	4.44
WorkOff	583338.8	4140831	0.26	1.99	0.27	1.69	0.50	4.97
WorkOff	583342.9	4140825	0.26	2.10	0.27	1.77	0.50	5.17
WorkOff	583316.2	4140776	0.20	1.26	0.19	3.03	0.50	5.45
WorkOff	583320.3	4140767	0.20	1.26	0.19	3.40	0.50	5.82
WorkOff	583324.3	4140757	0.20	1.25	0.18	3.86	0.50	6.26
WorkOff	583328.4	4140748	0.20	1.23	0.18	4.41	0.50	6.79
WorkOff	583338.1	4140751	0.21	1.60	0.20	4.31	0.50	7.08
WorkOff	583334	4140760	0.21	1.60	0.20	3.76	0.50	6.54
WorkOff	583330	4140769	0.21	1.58	0.20	3.32	0.50	6.08
WorkOff	583325.9	4140779	0.21	1.54	0.20	2.96	0.50	5.69
WorkOff	583401.6	4140805	0.35	3.96	0.41	1.87	0.50	7.36
WorkOff	583405.8	4140796	0.35	4.35	0.41	2.05	0.50	7.92
WorkOff	583410.1	4140786	0.35	4.81	0.42	2.25	0.50	8.60
WorkOff	583414.3	4140777	0.35	5.38	0.42	2.48	0.50	9.41
WorkOff	583425.8	4140777	0.37	6.07	0.47	2.40	0.50	10.09
WorkOff	583421.5	4140786	0.37	5.39	0.46	2.18	0.50	9.17
WorkOff	583417.3	4140795	0.38	4.84	0.45	1.98	0.50	8.42
WorkOff	583413	4140804	0.38	4.38	0.44	1.81	0.50	7.78
WorkOff	583477.7	4140825	0.71	5.75	0.69	0.99	0.50	8.92
WorkOff	583468.6	4140821	0.64	5.65	0.66	1.11	0.50	8.83
WorkOff	583459.4	4140817	0.57	5.52	0.63	1.23	0.50	8.73
WorkOff	583450.3	4140813	0.52	5.37	0.59	1.36	0.50	8.62
WorkOff	583456.4	4140805	0.53	6.01	0.62	1.45	0.50	9.38
WorkOff	583465.5	4140809	0.58	6.18	0.66	1.30	0.50	9.50
WorkOff	583474.7	4140813	0.65	6.32	0.69	1.17	0.50	9.61
WorkOff	583439.9	4140910	0.75	2.70	0.48	0.56	0.50	5.26
WorkOff	583432.6	4140907	0.69	2.68	0.47	0.60	0.50	5.22
WorkOff	583432.8	4140896	0.66	2.86	0.48	0.65	0.50	5.43
WorkOff	583440.1	4140899	0.71	2.88	0.49	0.61	0.50	5.47
WorkOff	583455.4	4140942	0.99	2.26	0.45	0.40	0.50	4.88
WorkOff	583459.2	4140932	0.99	2.42	0.47	0.42	0.50	5.08
WorkOff	583462.9	4140923	1.00	2.60	0.49	0.44	0.50	5.29
WorkOff	583466.7	4140914	1.00	2.79	0.51	0.46	0.50	5.53
WorkOff	583470.5	4140905	1.00	3.01	0.53	0.48	0.50	5.79
WorkOff	583479.6	4140909	1.12	2.95	0.53	0.44	0.50	5.82
WorkOff	583475.8	4140918	1.12	2.73	0.51	0.42	0.50	5.55
WorkOff	583472	4140927	1.11	2.54	0.49	0.40	0.50	5.32
WorkOff	583468.2	4140937	1.10	2.37	0.47	0.38	0.50	5.10
WorkOff	583492.9	4140958	1.48	1.97	0.44	0.29	0.50	4.96
WorkOff	583497	4140948	1.51	2.11	0.46	0.30	0.50	5.16
WorkOff	583501.1	4140939	1.55	2.27	0.48	0.31	0.50	5.39
WorkOff	583505.2	4140930	1.59	2.45	0.50	0.33	0.50	5.64
WorkOff	583509.3	4140921	1.63	2.65	0.52	0.34	0.50	5.91
WorkOff	583517.7	4140927	1.80	2.47	0.51	0.31	0.50	5.86
WorkOff	583513.6	4140936	1.75	2.28	0.49	0.30	0.50	5.60

WorkOff	583509.5	4140945	1.70	2.12	0.47	0.29	0.50	5.35
WorkOff	583505.4	4140954	1.65	1.98	0.45	0.28	0.50	5.13
WorkOff	583468.8	4140936	1.11	2.37	0.47	0.38	0.50	5.11
WorkOff	583473.4	4140938	1.17	2.34	0.47	0.37	0.50	5.12
WorkOff	583478	4140940	1.23	2.30	0.47	0.35	0.50	5.13
WorkOff	583482.6	4140942	1.30	2.26	0.47	0.34	0.50	5.14
WorkOff	583487.2	4140944	1.37	2.22	0.47	0.33	0.50	5.15
WorkOff	583486.1	4140955	1.38	2.04	0.45	0.31	0.50	4.95
WorkOff	583481.5	4140953	1.32	2.09	0.45	0.32	0.50	4.94
WorkOff	583476.9	4140951	1.25	2.12	0.45	0.33	0.50	4.93
WorkOff	583472.3	4140949	1.19	2.16	0.45	0.34	0.50	4.92
WorkOff	583467.7	4140947	1.14	2.19	0.45	0.36	0.50	4.91
WorkOff	583495.7	4140883	1.19	3.74	0.60	0.49	0.50	6.80
WorkOff	583497.6	4140879	1.19	3.91	0.62	0.51	0.50	6.99
WorkOff	583500.8	4140876	1.22	4.01	0.63	0.51	0.50	7.14
WorkOff	583498.9	4140881	1.22	3.84	0.61	0.49	0.50	6.94
WorkOff	583494.1	4140846	0.96	5.14	0.69	0.70	0.50	8.27
WorkOff	583498.2	4140837	0.96	5.70	0.72	0.75	0.50	8.90
WorkOff	583502.4	4140828	0.95	6.34	0.76	0.80	0.50	9.62
WorkOff	583506.5	4140819	0.95	7.12	0.80	0.86	0.50	10.50
WorkOff	583510.7	4140810	0.95	8.06	0.84	0.92	0.50	11.54
WorkOff	583519.5	4140815	1.09	8.00	0.85	0.81	0.50	11.52
WorkOff	583515.3	4140824	1.09	7.06	0.80	0.76	0.50	10.48
WorkOff	583511.2	4140833	1.09	6.28	0.77	0.71	0.50	9.62
WorkOff	583507.1	4140842	1.09	5.63	0.73	0.67	0.50	8.89
WorkOff	583521.6	4140832	1.24	6.63	0.79	0.66	0.50	10.10
WorkOff	583525.6	4140823	1.24	7.50	0.83	0.71	0.50	11.05
WorkOff	583529.6	4140814	1.24	8.61	0.88	0.76	0.50	12.25
WorkOff	583531.3	4140825	1.35	7.51	0.83	0.67	0.50	11.13
WorkOff	583527.3	4140834	1.35	6.62	0.79	0.62	0.50	10.16
WorkOff	583538	4140828	1.52	7.42	0.83	0.61	0.50	11.16
WorkOff	583540	4140823	1.52	7.94	0.85	0.63	0.50	11.72
WorkOff	583542	4140819	1.52	8.53	0.88	0.65	0.50	12.36
WorkOff	583546.1	4140824	1.67	8.02	0.86	0.60	0.50	11.93
WorkOff	583544.1	4140829	1.67	7.49	0.84	0.58	0.50	11.34
WorkOff	583534.7	4140967	2.10	1.59	0.41	0.22	0.50	5.10
WorkOff	583537.3	4140961	2.16	1.66	0.42	0.23	0.50	5.26
WorkOff	583540	4140954	2.23	1.74	0.44	0.24	0.50	5.42
WorkOff	583542.6	4140948	2.30	1.83	0.45	0.24	0.50	5.60
WorkOff	583545.3	4140941	2.38	1.92	0.46	0.25	0.50	5.79
WorkOff	583548	4140935	2.46	2.03	0.48	0.25	0.50	5.99
WorkOff	583554.7	4140945	2.55	1.78	0.45	0.23	0.50	5.78
WorkOff	583552	4140951	2.46	1.69	0.44	0.23	0.50	5.59
WorkOff	583549.4	4140958	2.38	1.62	0.43	0.22	0.50	5.42
WorkOff	583546.7	4140964	2.30	1.55	0.41	0.22	0.50	5.25
WorkOff	583544.1	4140971	2.22	1.48	0.40	0.21	0.50	5.09
WorkOff	583559.7	4140926	2.77	2.08	0.49	0.25	0.50	6.38

WorkOff	583563.7	4140917	2.93	2.25	0.52	0.26	0.50	6.74
WorkOff	583567.7	4140908	3.10	2.45	0.54	0.27	0.50	7.14
WorkOff	583571.8	4140899	3.29	2.68	0.57	0.29	0.50	7.59
WorkOff	583584.2	4140895	3.81	2.54	0.57	0.28	0.50	7.97
WorkOff	583580.2	4140904	3.56	2.34	0.54	0.26	0.50	7.47
WorkOff	583576.1	4140914	3.33	2.16	0.52	0.25	0.50	7.03
WorkOff	583572.1	4140923	3.12	2.01	0.49	0.24	0.50	6.64
WorkOff	583548.3	4140911	2.50	2.64	0.54	0.30	0.50	6.75
WorkOff	583552	4140901	2.59	2.91	0.57	0.31	0.50	7.15
WorkOff	583561.3	4140900	2.90	2.83	0.57	0.30	0.50	7.37
WorkOff	583557.6	4140909	2.77	2.57	0.54	0.29	0.50	6.94
WorkOff	583568.4	4140874	3.09	3.95	0.65	0.34	0.50	8.82
WorkOff	583572.2	4140864	3.20	4.50	0.69	0.36	0.50	9.52
WorkOff	583575.9	4140855	3.29	5.18	0.72	0.38	0.50	10.34
WorkOff	583582	4140867	3.79	4.04	0.67	0.34	0.50	9.61
WorkOff	583578.2	4140876	3.61	3.55	0.64	0.32	0.50	8.90
WorkOff	583583.4	4140862	3.85	4.35	0.69	0.35	0.50	10.01
WorkOff	583585.4	4140857	3.93	4.68	0.71	0.36	0.50	10.45
WorkOff	583587.3	4140853	4.01	5.05	0.73	0.37	0.50	10.93
WorkOff	583587.5	4140857	4.09	4.60	0.71	0.35	0.50	10.53
WorkOff	583585.6	4140862	4.00	4.27	0.69	0.34	0.50	10.08
WorkOff	583650.9	4140880	7.07	1.99	0.54	0.23	0.50	10.60
WorkOff	583653.1	4140875	7.58	2.08	0.55	0.24	0.50	11.22
WorkOff	583655.3	4140869	8.16	2.19	0.57	0.24	0.50	11.94
WorkOff	583667	4140872	8.48	2.04	0.54	0.23	0.50	12.06
WorkOff	583664.8	4140878	7.86	1.94	0.52	0.22	0.50	11.32
WorkOff	583662.5	4140884	7.32	1.86	0.51	0.22	0.50	10.68
WorkOff	583656.1	4140882	7.15	1.92	0.52	0.22	0.50	10.58
WorkOff	583658.5	4140876	7.75	2.02	0.54	0.23	0.50	11.32
WorkOff	583660.9	4140869	8.48	2.14	0.56	0.24	0.50	12.19
WorkOff	583661.4	4140874	8.06	2.04	0.54	0.23	0.50	11.65
WorkOff	583658.9	4140880	7.41	1.93	0.52	0.22	0.50	10.86
WorkOff	583683	4140933	4.91	1.14	0.34	0.15	0.50	7.33
WorkOff	583686.7	4140924	5.43	1.21	0.36	0.16	0.50	7.94
WorkOff	583690.3	4140915	6.03	1.29	0.38	0.17	0.50	8.64
WorkOff	583694	4140905	6.73	1.38	0.39	0.17	0.50	9.46
WorkOff	583697.6	4140896	7.57	1.49	0.41	0.18	0.50	10.42
WorkOff	583704.7	4140905	6.98	1.33	0.38	0.17	0.50	9.63
WorkOff	583701	4140915	6.22	1.25	0.36	0.16	0.50	8.76
WorkOff	583697.4	4140924	5.58	1.17	0.34	0.16	0.50	8.02
WorkOff	583693.7	4140933	5.02	1.10	0.33	0.15	0.50	7.37
WorkOff	583700	4140935	5.00	1.06	0.32	0.15	0.50	7.30
WorkOff	583703.7	4140925	5.56	1.13	0.33	0.15	0.50	7.95
WorkOff	583707.5	4140916	6.22	1.20	0.35	0.16	0.50	8.70
WorkOff	583711.2	4140907	6.99	1.28	0.36	0.16	0.50	9.58
WorkOff	583719.7	4140907	7.17	1.24	0.35	0.16	0.50	9.69
WorkOff	583716	4140916	6.34	1.16	0.33	0.15	0.50	8.75

WorkOff	583712.3	4140926	5.64	1.09	0.32	0.15	0.50	7.97
WorkOff	583708.5	4140935	5.05	1.02	0.31	0.14	0.50	7.30
WorkOff	583368	4140980	0.54	1.57	0.34	0.47	0.50	3.68
WorkOff	583371.9	4140971	0.53	1.64	0.34	0.49	0.50	3.79
WorkOff	583375.8	4140962	0.53	1.72	0.35	0.52	0.50	3.90
WorkOff	583379.8	4140952	0.53	1.81	0.36	0.54	0.50	4.02
WorkOff	583383.7	4140943	0.53	1.91	0.37	0.57	0.50	4.15
WorkOff	583392.2	4140949	0.58	1.92	0.38	0.53	0.50	4.18
WorkOff	583388.3	4140958	0.58	1.82	0.37	0.50	0.50	4.04
WorkOff	583384.4	4140967	0.58	1.73	0.36	0.48	0.50	3.92
WorkOff	583380.5	4140976	0.58	1.64	0.35	0.46	0.50	3.81
WorkOff	583534.2	4141055	1.61	0.86	0.27	0.15	0.50	3.66
WorkOff	583538	4141046	1.68	0.90	0.28	0.15	0.50	3.79
WorkOff	583541.8	4141037	1.76	0.94	0.29	0.15	0.50	3.92
WorkOff	583545.5	4141027	1.85	0.98	0.31	0.16	0.50	4.07
WorkOff	583549.3	4141018	1.95	1.03	0.32	0.16	0.50	4.23
WorkOff	583580.9	4141020	2.12	0.90	0.29	0.14	0.50	4.24
WorkOff	583577.1	4141029	2.00	0.87	0.28	0.14	0.50	4.06
WorkOff	583573.3	4141039	1.89	0.83	0.27	0.14	0.50	3.91
WorkOff	583569.5	4141048	1.80	0.80	0.26	0.13	0.50	3.76
WorkOff	583565.7	4141057	1.70	0.76	0.25	0.13	0.50	3.63
WorkOff	583546.8	4141061	1.62	0.79	0.26	0.14	0.50	3.58
WorkOff	583548.9	4141051	1.70	0.84	0.27	0.14	0.50	3.72
WorkOff	583551	4141041	1.78	0.88	0.28	0.15	0.50	3.86
WorkOff	583553.1	4141032	1.87	0.93	0.29	0.15	0.50	4.01
WorkOff	583555.2	4141022	1.96	0.98	0.31	0.16	0.50	4.18
WorkOff	583567	4141014	2.10	0.98	0.31	0.16	0.50	4.32
WorkOff	583564.9	4141024	1.99	0.93	0.30	0.15	0.50	4.15
WorkOff	583562.8	4141034	1.89	0.88	0.29	0.15	0.50	3.98
WorkOff	583560.7	4141044	1.80	0.84	0.27	0.14	0.50	3.83
WorkOff	583558.6	4141054	1.71	0.80	0.26	0.14	0.50	3.68
WorkOff	583150.9	4140955	0.15	0.46	0.12	0.61	0.50	2.11
WorkOff	583154.2	4140946	0.14	0.46	0.12	0.63	0.50	2.13
WorkOff	583157.5	4140936	0.14	0.46	0.12	0.65	0.50	2.14
WorkOff	583160.9	4140927	0.14	0.46	0.12	0.67	0.50	2.16
WorkOff	583163.6	4140931	0.15	0.47	0.12	0.67	0.50	2.19
WorkOff	583160.2	4140941	0.15	0.47	0.12	0.65	0.50	2.17
WorkOff	583156.9	4140950	0.15	0.48	0.12	0.63	0.50	2.15
WorkOff	583149.5	4140927	0.14	0.42	0.11	0.63	0.50	2.07
WorkOff	583175	4140935	0.15	0.52	0.13	0.70	0.50	2.28
WorkOff	583189.6	4141018	0.20	0.67	0.17	0.54	0.50	2.35
WorkOff	583193.5	4141008	0.20	0.68	0.17	0.56	0.50	2.38
WorkOff	583197.3	4140999	0.20	0.69	0.17	0.58	0.50	2.41
WorkOff	583201.1	4140990	0.20	0.70	0.17	0.61	0.50	2.45
WorkOff	583205	4140981	0.20	0.71	0.17	0.64	0.50	2.49
WorkOff	583208.8	4140972	0.19	0.72	0.17	0.67	0.50	2.53
WorkOff	583212.6	4140962	0.19	0.73	0.17	0.70	0.50	2.57

WorkOff	583221.1	4140968	0.21	0.78	0.18	0.68	0.50	2.62
WorkOff	583217.2	4140977	0.21	0.77	0.18	0.65	0.50	2.58
WorkOff	583213.4	4140987	0.21	0.75	0.18	0.62	0.50	2.54
WorkOff	583209.6	4140996	0.21	0.74	0.18	0.60	0.50	2.50
WorkOff	583205.7	4141005	0.21	0.73	0.18	0.57	0.50	2.46
WorkOff	583201.9	4141014	0.21	0.72	0.17	0.55	0.50	2.42
WorkOff	583218.6	4141028	0.24	0.78	0.19	0.51	0.50	2.50
WorkOff	583222.4	4141019	0.24	0.80	0.19	0.53	0.50	2.54
WorkOff	583226.2	4141010	0.24	0.82	0.19	0.55	0.50	2.58
WorkOff	583230	4141001	0.24	0.84	0.19	0.58	0.50	2.62
WorkOff	583233.9	4140991	0.23	0.85	0.20	0.61	0.50	2.67
WorkOff	583245.5	4140989	0.25	0.91	0.21	0.61	0.50	2.75
WorkOff	583241.7	4140998	0.25	0.89	0.20	0.58	0.50	2.70
WorkOff	583237.9	4141008	0.25	0.87	0.20	0.56	0.50	2.65
WorkOff	583234.1	4141017	0.25	0.85	0.20	0.53	0.50	2.61
WorkOff	583230.3	4141026	0.25	0.83	0.20	0.51	0.50	2.56
WorkOff	583246.5	4141033	0.28	0.89	0.21	0.48	0.50	2.64
WorkOff	583250.3	4141024	0.28	0.91	0.21	0.50	0.50	2.69
WorkOff	583254.2	4141014	0.28	0.94	0.22	0.52	0.50	2.73
WorkOff	583258.1	4141005	0.28	0.96	0.22	0.55	0.50	2.79
WorkOff	583269.2	4141004	0.30	1.02	0.23	0.54	0.50	2.86
WorkOff	583265.3	4141014	0.30	0.99	0.23	0.52	0.50	2.80
WorkOff	583261.4	4141023	0.30	0.96	0.22	0.49	0.50	2.75
WorkOff	583257.6	4141032	0.30	0.93	0.22	0.47	0.50	2.70
WorkOff	583268.7	4141051	0.34	0.94	0.23	0.42	0.50	2.70
WorkOff	583272.5	4141042	0.34	0.97	0.23	0.43	0.50	2.75
WorkOff	583276.2	4141033	0.34	1.00	0.24	0.45	0.50	2.80
WorkOff	583279.9	4141023	0.34	1.03	0.24	0.47	0.50	2.86
WorkOff	583283.7	4141014	0.34	1.07	0.24	0.50	0.50	2.92
WorkOff	583296.1	4141010	0.36	1.13	0.26	0.49	0.50	3.01
WorkOff	583292.4	4141019	0.36	1.09	0.25	0.47	0.50	2.95
WorkOff	583288.6	4141029	0.36	1.06	0.25	0.45	0.50	2.89
WorkOff	583284.9	4141038	0.37	1.02	0.24	0.43	0.50	2.83
WorkOff	583281.2	4141047	0.37	0.99	0.24	0.41	0.50	2.78
WorkOff	583297.7	4141062	0.43	1.00	0.25	0.36	0.50	2.81
WorkOff	583301.7	4141053	0.43	1.03	0.25	0.38	0.50	2.86
WorkOff	583305.7	4141044	0.42	1.07	0.26	0.39	0.50	2.92
WorkOff	583309.6	4141035	0.42	1.11	0.26	0.41	0.50	2.98
WorkOff	583313.6	4141025	0.42	1.15	0.27	0.43	0.50	3.05
WorkOff	583317.5	4141016	0.42	1.20	0.27	0.44	0.50	3.11
WorkOff	583321.5	4141007	0.42	1.25	0.28	0.46	0.50	3.18
WorkOff	583328.2	4141017	0.46	1.24	0.28	0.43	0.50	3.18
WorkOff	583324.2	4141026	0.46	1.19	0.28	0.41	0.50	3.10
WorkOff	583320.3	4141035	0.46	1.14	0.27	0.39	0.50	3.04
WorkOff	583316.3	4141044	0.46	1.10	0.26	0.38	0.50	2.97
WorkOff	583312.4	4141054	0.46	1.06	0.26	0.36	0.50	2.91
WorkOff	583308.4	4141063	0.46	1.02	0.25	0.35	0.50	2.85

WorkOff	583328.3	4141076	0.54	1.01	0.26	0.30	0.50	2.88
WorkOff	583331.8	4141067	0.54	1.05	0.26	0.31	0.50	2.94
WorkOff	583335.4	4141058	0.54	1.09	0.27	0.33	0.50	3.00
WorkOff	583339	4141048	0.54	1.14	0.28	0.34	0.50	3.07
WorkOff	583342.5	4141039	0.54	1.18	0.28	0.36	0.50	3.13
WorkOff	583346.1	4141030	0.54	1.23	0.29	0.37	0.50	3.21
WorkOff	583351.9	4141042	0.58	1.19	0.29	0.34	0.50	3.16
WorkOff	583348.4	4141052	0.58	1.14	0.28	0.32	0.50	3.09
WorkOff	583344.8	4141061	0.58	1.09	0.27	0.31	0.50	3.03
WorkOff	583341.2	4141070	0.57	1.05	0.27	0.30	0.50	2.96
WorkOff	583337.7	4141080	0.57	1.01	0.26	0.29	0.50	2.90
WorkOff	583187.7	4140970	0.18	0.62	0.15	0.65	0.50	2.37
WorkOff	583197	4140973	0.19	0.67	0.16	0.65	0.50	2.44
WorkOff	583191.1	4140982	0.18	0.65	0.16	0.62	0.50	2.39
WorkOff	583223.2	4140991	0.22	0.80	0.19	0.61	0.50	2.59
WorkOff	583213.1	4140961	0.19	0.73	0.17	0.71	0.50	2.57
WorkOff	583304.2	4141025	0.40	1.12	0.26	0.44	0.50	2.99
WorkOff	583330.1	4141036	0.49	1.17	0.28	0.38	0.50	3.08
WorkOff	583375.7	4141014	0.64	1.38	0.32	0.36	0.50	3.48
WorkOff	583385.1	4141017	0.69	1.38	0.32	0.34	0.50	3.51
WorkOff	583389.4	4141030	0.73	1.30	0.32	0.31	0.50	3.44
WorkOff	583380	4141026	0.68	1.32	0.32	0.33	0.50	3.41
WorkOff	583393.6	4141018	0.73	1.39	0.33	0.33	0.50	3.55
WorkOff	583414.7	4141027	0.87	1.33	0.33	0.28	0.50	3.59
WorkOff	583424	4141031	0.94	1.30	0.33	0.26	0.50	3.60
WorkOff	583433.2	4141035	1.00	1.26	0.33	0.25	0.50	3.61
WorkOff	583442.5	4141038	1.06	1.22	0.32	0.23	0.50	3.61
WorkOff	583451.7	4141042	1.13	1.17	0.32	0.22	0.50	3.61
WorkOff	583461	4141046	1.19	1.13	0.31	0.20	0.50	3.61
WorkOff	583463.2	4141058	1.19	1.04	0.30	0.19	0.50	3.50
WorkOff	583454	4141054	1.14	1.09	0.30	0.20	0.50	3.50
WorkOff	583444.7	4141050	1.08	1.13	0.31	0.21	0.50	3.51
WorkOff	583435.5	4141046	1.02	1.17	0.31	0.23	0.50	3.51
WorkOff	583426.2	4141042	0.96	1.21	0.32	0.24	0.50	3.51
WorkOff	583417	4141039	0.90	1.25	0.32	0.26	0.50	3.50
WorkOff	583444.2	4141075	1.06	0.98	0.28	0.19	0.50	3.29
WorkOff	583448.1	4141065	1.09	1.03	0.29	0.20	0.50	3.38
WorkOff	583459.7	4141064	1.16	1.01	0.29	0.19	0.50	3.43
WorkOff	583455.8	4141073	1.13	0.97	0.28	0.18	0.50	3.33
WorkOff	583437.1	4141197	0.81	0.54	0.18	0.12	0.50	2.42
WorkOff	583441.2	4141188	0.84	0.56	0.19	0.12	0.50	2.47
WorkOff	583445.3	4141179	0.86	0.57	0.19	0.12	0.50	2.53
WorkOff	583449.4	4141170	0.89	0.59	0.20	0.12	0.50	2.59
WorkOff	583453.6	4141161	0.93	0.61	0.21	0.13	0.50	2.64
WorkOff	583457.7	4141151	0.96	0.63	0.21	0.13	0.50	2.71
WorkOff	583461.8	4141142	0.99	0.66	0.22	0.13	0.50	2.77
WorkOff	583465.9	4141133	1.03	0.68	0.22	0.14	0.50	2.84

WorkOff	583470	4141124	1.07	0.71	0.23	0.14	0.50	2.92	
WorkOff	583474.1	4141115	1.11	0.73	0.24	0.14	0.50	2.99	
WorkOff	583478.3	4141106	1.15	0.76	0.24	0.14	0.50	3.07	
WorkOff	583482.4	4141097	1.19	0.79	0.25	0.15	0.50	3.16	
WorkOff	583490.4	4141103	1.20	0.75	0.24	0.14	0.50	3.10	
WorkOff	583486.3	4141112	1.15	0.72	0.24	0.14	0.50	3.02	
WorkOff	583482.2	4141121	1.11	0.69	0.23	0.13	0.50	2.94	
WorkOff	583478.1	4141131	1.07	0.67	0.22	0.13	0.50	2.86	
WorkOff	583473.9	4141140	1.03	0.65	0.22	0.13	0.50	2.79	
WorkOff	583469.8	4141149	0.99	0.62	0.21	0.13	0.50	2.72	
WorkOff	583465.7	4141158	0.96	0.60	0.20	0.12	0.50	2.66	
WorkOff	583461.6	4141167	0.92	0.58	0.20	0.12	0.50	2.60	
WorkOff	583457.5	4141176	0.89	0.56	0.19	0.12	0.50	2.54	
WorkOff	583453.4	4141185	0.86	0.55	0.19	0.12	0.50	2.48	
WorkOff	583449.2	4141194	0.83	0.53	0.18	0.11	0.50	2.43	
WorkOff	583590.1	4141140	1.06	0.46	0.17	0.09	0.50	2.55	
WorkOff	583594	4141131	1.11	0.48	0.17	0.09	0.50	2.62	
WorkOff	583597.9	4141122	1.17	0.49	0.17	0.09	0.50	2.70	
WorkOff	583601.9	4141112	1.23	0.51	0.18	0.09	0.50	2.79	
WorkOff	583611.2	4141116	1.18	0.48	0.17	0.09	0.50	2.70	
WorkOff	583607.2	4141125	1.12	0.47	0.17	0.09	0.50	2.62	
WorkOff	583603.3	4141134	1.06	0.45	0.16	0.09	0.50	2.54	
WorkOff	583599.4	4141144	1.01	0.44	0.16	0.09	0.50	2.47	
WorkOff	583612	4141136	1.03	0.44	0.16	0.09	0.50	2.48	
WorkOff	583613.5	4141128	1.08	0.45	0.16	0.09	0.50	2.56	
WorkOff	583617.4	4141121	1.12	0.46	0.16	0.09	0.50	2.61	
WorkOff	583625.5	4141123	1.08	0.44	0.16	0.09	0.50	2.54	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A		
		max cance	8.48	8.61	0.88	6.30	0.50	12.36	max offsite 12.36

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	5.22	0.20	3.64	0.55	9.62	
ResWest	583293.2	4140471	4.95	0.19	3.21	0.55	8.92	
ResWest	583289.4	4140457	4.70	0.18	2.86	0.55	8.32	
ResWest	583285.7	4140442	4.48	0.18	2.57	0.55	7.80	
ResWest	583282	4140428	4.28	0.17	2.33	0.55	7.36	
ResWest	583278.3	4140413	4.10	0.17	2.13	0.55	6.97	
ResWest	583278.7	4140407	4.10	0.17	2.10	0.55	6.95	
ResWest	583282.5	4140422	4.28	0.17	2.30	0.55	7.32	
ResWest	583286.2	4140436	4.48	0.18	2.54	0.55	7.76	
ResWest	583289.9	4140451	4.70	0.18	2.82	0.55	8.26	
ResWest	583293.7	4140465	4.94	0.19	3.16	0.55	8.86	
ResWest	583297.4	4140480	5.21	0.20	3.56	0.55	9.54	
ResWest	583279.3	4140402	4.11	0.17	2.09	0.55	6.94	
ResWest	583256.4	4140528	3.44	0.18	2.06	0.55	6.26	
ResWest	583262.2	4140526	3.66	0.19	2.28	0.55	6.70	
ResWest	583267.4	4140526	3.86	0.19	2.51	0.55	7.14	
ResWest	583272.4	4140524	4.08	0.20	2.73	0.55	7.58	
ResWest	583285.5	4140520	4.70	0.20	3.44	0.55	8.92	
ResWest	583291.6	4140519	5.04	0.21	3.84	0.55	9.66	
ResWest	583298.4	4140518	5.46	0.21	4.37	0.55	10.62	
ResWest	583307.3	4140515	6.06	0.22	5.11	0.55	11.96	
ResWest	583265.2	4140568	3.77	0.21	2.62	0.55	7.17	
ResWest	583266.6	4140575	3.83	0.21	2.72	0.55	7.33	
ResWest	583269.9	4140583	3.96	0.22	2.96	0.55	7.72	
ResWest	583270.9	4140591	4.00	0.22	3.06	0.55	7.86	
ResWest	583276.1	4140602	4.26	0.23	3.54	0.55	8.60	
ResWest	583277	4140607	4.30	0.24	3.67	0.55	8.78	
ResWest	583278.4	4140614	4.38	0.24	3.85	0.55	9.04	
ResWest	583281.3	4140621	4.53	0.25	4.21	0.55	9.56	
ResWest	583285.5	4140631	4.79	0.26	4.89	0.55	10.51	
ResWest	583285.5	4140638	4.79	0.26	4.98	0.55	10.60	
ResWest	583284.6	4140643	4.74	0.27	4.89	0.55	10.46	
ResWest	583288.4	4140650	4.98	0.27	5.64	0.55	11.47	
ResWest	583287.9	4140655	4.96	0.28	5.64	0.55	11.46	
ResWest	583288.8	4140672	5.11	0.29	6.23	0.55	12.20	
ResWest	583287.9	4140679	5.10	0.30	6.17	0.55	12.14	
ResWest	583290.3	4140686	5.31	0.31	6.90	0.55	13.09	
ResWest	583104.7	4140459	1.17	0.11	0.34	0.55	2.19	
ResWest	583104.7	4140479	1.16	0.11	0.34	0.55	2.18	
ResWest	583104.7	4140499	1.16	0.11	0.34	0.55	2.18	
ResWest	583104.7	4140519	1.17	0.11	0.34	0.55	2.20	

ResWest	583124.7	4140459	1.30	0.12	0.40	0.55	2.40
ResWest	583124.7	4140479	1.29	0.12	0.40	0.55	2.38
ResWest	583124.7	4140499	1.29	0.12	0.40	0.55	2.37
ResWest	583124.7	4140519	1.30	0.12	0.40	0.55	2.39
ResWest	583124.7	4140539	1.31	0.12	0.40	0.55	2.41
ResWest	583124.7	4140559	1.34	0.13	0.41	0.55	2.45
ResWest	583124.7	4140579	1.38	0.13	0.43	0.55	2.51
ResWest	583124.7	4140599	1.43	0.13	0.45	0.55	2.58
ResWest	583144.7	4140439	1.49	0.12	0.49	0.55	2.68
ResWest	583144.7	4140459	1.47	0.12	0.49	0.55	2.65
ResWest	583144.7	4140479	1.45	0.12	0.48	0.55	2.62
ResWest	583144.7	4140499	1.45	0.13	0.48	0.55	2.62
ResWest	583144.7	4140519	1.45	0.13	0.48	0.55	2.62
ResWest	583144.7	4140539	1.46	0.13	0.48	0.55	2.64
ResWest	583144.7	4140559	1.48	0.13	0.49	0.55	2.67
ResWest	583144.7	4140579	1.52	0.14	0.50	0.55	2.73
ResWest	583144.7	4140599	1.57	0.14	0.52	0.55	2.80
ResWest	583144.7	4140619	1.64	0.14	0.55	0.55	2.90
ResWest	583144.7	4140639	1.71	0.15	0.58	0.55	3.02
ResWest	583164.7	4140439	1.69	0.13	0.60	0.55	2.99
ResWest	583164.7	4140459	1.67	0.13	0.59	0.55	2.96
ResWest	583164.7	4140479	1.64	0.13	0.58	0.55	2.93
ResWest	583164.7	4140499	1.64	0.13	0.58	0.55	2.92
ResWest	583164.7	4140519	1.63	0.14	0.58	0.55	2.91
ResWest	583164.7	4140539	1.64	0.14	0.58	0.55	2.93
ResWest	583164.7	4140559	1.66	0.14	0.59	0.55	2.96
ResWest	583164.7	4140579	1.69	0.15	0.60	0.55	3.01
ResWest	583164.7	4140599	1.74	0.15	0.62	0.55	3.08
ResWest	583164.7	4140619	1.81	0.16	0.65	0.55	3.18
ResWest	583164.7	4140639	1.89	0.16	0.69	0.55	3.31
ResWest	583184.7	4140439	1.94	0.13	0.74	0.55	3.38
ResWest	583184.7	4140459	1.91	0.13	0.73	0.55	3.35
ResWest	583184.7	4140479	1.89	0.14	0.73	0.55	3.33
ResWest	583184.7	4140499	1.88	0.14	0.73	0.55	3.32
ResWest	583184.7	4140519	1.87	0.14	0.72	0.55	3.31
ResWest	583184.7	4140539	1.87	0.15	0.72	0.55	3.31
ResWest	583184.7	4140559	1.87	0.15	0.72	0.55	3.32
ResWest	583184.7	4140579	1.90	0.16	0.73	0.55	3.36
ResWest	583184.7	4140599	1.94	0.16	0.75	0.55	3.42
ResWest	583184.7	4140619	2.01	0.17	0.78	0.55	3.53
ResWest	583184.7	4140639	2.09	0.17	0.83	0.55	3.67
ResWest	583204.7	4140439	2.25	0.14	0.92	0.55	3.88
ResWest	583204.7	4140459	2.22	0.14	0.92	0.55	3.86
ResWest	583204.7	4140479	2.19	0.14	0.92	0.55	3.83
ResWest	583204.7	4140499	2.18	0.15	0.93	0.55	3.82
ResWest	583204.7	4140519	2.17	0.15	0.93	0.55	3.83
ResWest	583204.7	4140539	2.16	0.16	0.93	0.55	3.82

ResWest	583204.7	4140559	2.16	0.16	0.93	0.55	3.82
ResWest	583204.7	4140579	2.17	0.17	0.94	0.55	3.85
ResWest	583204.7	4140599	2.21	0.17	0.95	0.55	3.90
ResWest	583204.7	4140619	2.27	0.18	0.98	0.55	4.00
ResWest	583224.7	4140519	2.57	0.16	1.24	0.55	4.54
ResWest	583224.7	4140539	2.54	0.17	1.24	0.55	4.52
ResWest	583224.7	4140559	2.53	0.17	1.24	0.55	4.52
ResWest	583224.7	4140579	2.53	0.18	1.24	0.55	4.53
ResWest	583224.7	4140599	2.56	0.19	1.26	0.55	4.58
ResWest	583224.7	4140619	2.61	0.19	1.29	0.55	4.66
ResWest	583244.7	4140579	3.04	0.19	1.76	0.55	5.56
ResWest	583244.7	4140599	3.04	0.20	1.77	0.55	5.59
ResWest	583244.7	4140619	3.08	0.21	1.80	0.55	5.66
ResWest	583231.1	4140686	3.14	0.23	1.79	0.55	5.73
ResWest	583229.2	4140677	3.03	0.22	1.64	0.55	5.46
ResWest	583226	4140667	2.88	0.21	1.49	0.55	5.16
ResWest	583223.6	4140659	2.78	0.21	1.40	0.55	4.96
ResWest	583221.1	4140650	2.68	0.20	1.31	0.55	4.77
ResWest	583086.5	4140689	1.50	0.13	0.45	0.55	2.66
ResWest	583101.7	4140676	1.55	0.14	0.48	0.55	2.74
ResWest	583092.6	4140686	1.52	0.14	0.47	0.55	2.70
ResWest	583109.7	4140668	1.57	0.14	0.49	0.55	2.78
ResWest	583128.1	4140660	1.67	0.15	0.55	0.55	2.94
ResWest	583140.4	4140657	1.75	0.15	0.60	0.55	3.07
ResWest	583122	4140665	1.64	0.14	0.53	0.55	2.89
ResWest	583152.3	4140653	1.83	0.16	0.65	0.55	3.21
ResWest	583119.4	4140772	2.09	0.18	0.82	0.55	3.65
ResWest	583105	4140758	1.88	0.16	0.67	0.55	3.29
ResWest	583098.8	4140749	1.79	0.16	0.61	0.55	3.13
ResWest	583113.2	4140763	1.98	0.17	0.74	0.55	3.46
ResWest	583042.2	4140706	1.31	0.12	0.36	0.55	2.36
ResWest	583040.5	4140686	1.25	0.12	0.34	0.55	2.28
ResWest	583043.6	4140699	1.30	0.12	0.36	0.55	2.35
ResWest	583039	4140671	1.21	0.11	0.32	0.55	2.22
ResWest	583037.7	4140651	1.16	0.11	0.31	0.55	2.15
ResWest	583040.4	4140662	1.20	0.11	0.32	0.55	2.20
ResWest	583059.7	4140623	1.17	0.11	0.32	0.55	2.18
ResWest	583077.6	4140614	1.22	0.12	0.34	0.55	2.26
ResWest	583072.2	4140619	1.21	0.12	0.34	0.55	2.24
ResWest	583088.2	4140597	1.23	0.12	0.35	0.55	2.27
ResWest	583081.4	4140578	1.15	0.11	0.32	0.55	2.16
ResWest	583087.4	4140589	1.20	0.12	0.34	0.55	2.23
ResWest	583067	4140558	1.05	0.11	0.28	0.55	2.02
ResWest	583048.5	4140551	0.98	0.10	0.25	0.55	1.90
ResWest	583055.7	4140551	1.00	0.10	0.26	0.55	1.94
ResWest	583065.6	4140496	0.98	0.10	0.26	0.55	1.91
ResWest	583074.5	4140496	1.01	0.10	0.27	0.55	1.96

WorkOff	583017.3	4140867	0.16	0.06	0.21	0.65	1.43
WorkOff	583035	4140876	0.18	0.06	0.25	0.65	1.49
WorkOff	583051.9	4140887	0.20	0.07	0.29	0.65	1.56
WorkOff	583059.8	4140897	0.21	0.07	0.32	0.65	1.61
WorkOff	583044.9	4140884	0.19	0.06	0.27	0.65	1.53
WorkOff	583027.2	4140874	0.17	0.06	0.23	0.65	1.47
WorkOff	582979.1	4140884	0.14	0.05	0.17	0.65	1.37
WorkOff	582998.8	4140887	0.16	0.05	0.20	0.65	1.41
WorkOff	583017.9	4140893	0.17	0.06	0.23	0.65	1.47
WorkOff	583034.1	4140904	0.19	0.06	0.27	0.65	1.53
WorkOff	583029.2	4140903	0.19	0.06	0.26	0.65	1.51
WorkOff	583012.3	4140893	0.17	0.06	0.22	0.65	1.45
WorkOff	582992.9	4140888	0.15	0.05	0.19	0.65	1.40
WorkOff	583891	4140789	1.24	0.33	0.19	0.65	2.77
WorkOff	583908.6	4140799	1.02	0.28	0.18	0.65	2.48
WorkOff	583912.5	4140797	1.01	0.28	0.17	0.65	2.47
WorkOff	583919.6	4140784	1.08	0.29	0.18	0.65	2.55
WorkOff	583905.9	4140771	1.32	0.35	0.20	0.65	2.87
WorkOff	583915.6	4140773	1.21	0.32	0.19	0.65	2.73
WorkOff	583909.5	4140774	1.25	0.33	0.19	0.65	2.78
WorkOff	583990.5	4140713	1.29	0.36	0.18	0.65	2.84
WorkOff	583998.5	4140695	1.42	0.40	0.19	0.65	3.01
WorkOff	584006.6	4140677	1.53	0.44	0.20	0.65	3.17
WorkOff	584014.6	4140658	1.61	0.50	0.20	0.65	3.32
WorkOff	584022.6	4140640	1.67	0.56	0.21	0.65	3.44
WorkOff	584019.1	4140653	1.60	0.51	0.20	0.65	3.32
WorkOff	584011	4140671	1.53	0.45	0.20	0.65	3.18
WorkOff	584003	4140690	1.43	0.40	0.19	0.65	3.02
WorkOff	583995	4140708	1.31	0.36	0.18	0.65	2.86
WorkOff	583996.1	4140670	1.74	0.49	0.21	0.65	3.45
WorkOff	584000.1	4140661	1.80	0.52	0.21	0.65	3.53
WorkOff	583998.7	4140669	1.72	0.49	0.21	0.65	3.42
WorkOff	583183.3	4140812	0.34	0.10	0.78	0.65	2.23
WorkOff	583201.6	4140820	0.41	0.11	0.98	0.65	2.50
WorkOff	583219.9	4140828	0.50	0.12	1.18	0.65	2.81
WorkOff	583229.9	4140835	0.57	0.13	1.27	0.65	2.97
WorkOff	583211.6	4140827	0.46	0.12	1.09	0.65	2.67
WorkOff	583193.3	4140819	0.38	0.10	0.89	0.65	2.38
WorkOff	583207.6	4140819	0.43	0.11	1.05	0.65	2.59
WorkOff	583216.5	4140801	0.42	0.11	1.13	0.65	2.67
WorkOff	583219.2	4140800	0.43	0.11	1.17	0.65	2.72
WorkOff	583210.3	4140818	0.44	0.11	1.08	0.65	2.63
WorkOff	583302.7	4140827	1.31	0.20	1.79	0.65	4.30
WorkOff	583321.2	4140835	1.64	0.24	1.66	0.65	4.55
WorkOff	583339.7	4140842	1.97	0.28	1.51	0.65	4.76
WorkOff	583358.2	4140850	2.27	0.32	1.35	0.65	4.95
WorkOff	583351.8	4140850	2.16	0.31	1.38	0.65	4.85

WorkOff	583333.3	4140842	1.86	0.27	1.53	0.65	4.66
WorkOff	583314.9	4140834	1.53	0.23	1.68	0.65	4.44
WorkOff	583338.8	4140831	1.99	0.27	1.69	0.65	4.95
WorkOff	583342.9	4140825	2.10	0.27	1.77	0.65	5.14
WorkOff	583316.2	4140776	1.26	0.19	3.03	0.65	5.48
WorkOff	583320.3	4140767	1.26	0.19	3.40	0.65	5.85
WorkOff	583324.3	4140757	1.25	0.18	3.86	0.65	6.30
WorkOff	583328.4	4140748	1.23	0.18	4.41	0.65	6.83
WorkOff	583338.1	4140751	1.60	0.20	4.31	0.65	7.11
WorkOff	583334	4140760	1.60	0.20	3.76	0.65	6.56
WorkOff	583330	4140769	1.58	0.20	3.32	0.65	6.10
WorkOff	583325.9	4140779	1.54	0.20	2.96	0.65	5.71
WorkOff	583401.6	4140805	3.96	0.41	1.87	0.65	7.24
WorkOff	583405.8	4140796	4.35	0.41	2.05	0.65	7.81
WorkOff	583410.1	4140786	4.81	0.42	2.25	0.65	8.48
WorkOff	583414.3	4140777	5.38	0.42	2.48	0.65	9.29
WorkOff	583425.8	4140777	6.07	0.47	2.40	0.65	9.94
WorkOff	583421.5	4140786	5.39	0.46	2.18	0.65	9.03
WorkOff	583417.3	4140795	4.84	0.45	1.98	0.65	8.27
WorkOff	583413	4140804	4.38	0.44	1.81	0.65	7.64
WorkOff	583477.7	4140825	5.75	0.69	0.99	0.65	8.44
WorkOff	583468.6	4140821	5.65	0.66	1.11	0.65	8.42
WorkOff	583459.4	4140817	5.52	0.63	1.23	0.65	8.38
WorkOff	583450.3	4140813	5.37	0.59	1.36	0.65	8.33
WorkOff	583456.4	4140805	6.01	0.62	1.45	0.65	9.08
WorkOff	583465.5	4140809	6.18	0.66	1.30	0.65	9.14
WorkOff	583474.7	4140813	6.32	0.69	1.17	0.65	9.19
WorkOff	583439.9	4140910	2.70	0.48	0.56	0.65	4.74
WorkOff	583432.6	4140907	2.68	0.47	0.60	0.65	4.76
WorkOff	583432.8	4140896	2.86	0.48	0.65	0.65	5.00
WorkOff	583440.1	4140899	2.88	0.49	0.61	0.65	4.98
WorkOff	583455.4	4140942	2.26	0.45	0.40	0.65	4.12
WorkOff	583459.2	4140932	2.42	0.47	0.42	0.65	4.31
WorkOff	583462.9	4140923	2.60	0.49	0.44	0.65	4.53
WorkOff	583466.7	4140914	2.79	0.51	0.46	0.65	4.76
WorkOff	583470.5	4140905	3.01	0.53	0.48	0.65	5.02
WorkOff	583479.6	4140909	2.95	0.53	0.44	0.65	4.93
WorkOff	583475.8	4140918	2.73	0.51	0.42	0.65	4.67
WorkOff	583472	4140927	2.54	0.49	0.40	0.65	4.43
WorkOff	583468.2	4140937	2.37	0.47	0.38	0.65	4.22
WorkOff	583492.9	4140958	1.97	0.44	0.29	0.65	3.71
WorkOff	583497	4140948	2.11	0.46	0.30	0.65	3.88
WorkOff	583501.1	4140939	2.27	0.48	0.31	0.65	4.07
WorkOff	583505.2	4140930	2.45	0.50	0.33	0.65	4.28
WorkOff	583509.3	4140921	2.65	0.52	0.34	0.65	4.51
WorkOff	583517.7	4140927	2.47	0.51	0.31	0.65	4.29
WorkOff	583513.6	4140936	2.28	0.49	0.30	0.65	4.07

WorkOff	583509.5	4140945	2.12	0.47	0.29	0.65	3.88
WorkOff	583505.4	4140954	1.98	0.45	0.28	0.65	3.71
WorkOff	583468.8	4140936	2.37	0.47	0.38	0.65	4.23
WorkOff	583473.4	4140938	2.34	0.47	0.37	0.65	4.18
WorkOff	583478	4140940	2.30	0.47	0.35	0.65	4.13
WorkOff	583482.6	4140942	2.26	0.47	0.34	0.65	4.07
WorkOff	583487.2	4140944	2.22	0.47	0.33	0.65	4.02
WorkOff	583486.1	4140955	2.04	0.45	0.31	0.65	3.80
WorkOff	583481.5	4140953	2.09	0.45	0.32	0.65	3.86
WorkOff	583476.9	4140951	2.12	0.45	0.33	0.65	3.91
WorkOff	583472.3	4140949	2.16	0.45	0.34	0.65	3.96
WorkOff	583467.7	4140947	2.19	0.45	0.36	0.65	4.01
WorkOff	583495.7	4140883	3.74	0.60	0.49	0.65	5.84
WorkOff	583497.6	4140879	3.91	0.62	0.51	0.65	6.03
WorkOff	583500.8	4140876	4.01	0.63	0.51	0.65	6.15
WorkOff	583498.9	4140881	3.84	0.61	0.49	0.65	5.95
WorkOff	583494.1	4140846	5.14	0.69	0.70	0.65	7.54
WorkOff	583498.2	4140837	5.70	0.72	0.75	0.65	8.17
WorkOff	583502.4	4140828	6.34	0.76	0.80	0.65	8.90
WorkOff	583506.5	4140819	7.12	0.80	0.86	0.65	9.78
WorkOff	583510.7	4140810	8.06	0.84	0.92	0.65	10.83
WorkOff	583519.5	4140815	8.00	0.85	0.81	0.65	10.67
WorkOff	583515.3	4140824	7.06	0.80	0.76	0.65	9.62
WorkOff	583511.2	4140833	6.28	0.77	0.71	0.65	8.76
WorkOff	583507.1	4140842	5.63	0.73	0.67	0.65	8.03
WorkOff	583521.6	4140832	6.63	0.79	0.66	0.65	9.09
WorkOff	583525.6	4140823	7.50	0.83	0.71	0.65	10.04
WorkOff	583529.6	4140814	8.61	0.88	0.76	0.65	11.25
WorkOff	583531.3	4140825	7.51	0.83	0.67	0.65	10.01
WorkOff	583527.3	4140834	6.62	0.79	0.62	0.65	9.04
WorkOff	583538	4140828	7.42	0.83	0.61	0.65	9.87
WorkOff	583540	4140823	7.94	0.85	0.63	0.65	10.43
WorkOff	583542	4140819	8.53	0.88	0.65	0.65	11.07
WorkOff	583546.1	4140824	8.02	0.86	0.60	0.65	10.49
WorkOff	583544.1	4140829	7.49	0.84	0.58	0.65	9.91
WorkOff	583534.7	4140967	1.59	0.41	0.22	0.65	3.23
WorkOff	583537.3	4140961	1.66	0.42	0.23	0.65	3.32
WorkOff	583540	4140954	1.74	0.44	0.24	0.65	3.42
WorkOff	583542.6	4140948	1.83	0.45	0.24	0.65	3.53
WorkOff	583545.3	4140941	1.92	0.46	0.25	0.65	3.64
WorkOff	583548	4140935	2.03	0.48	0.25	0.65	3.76
WorkOff	583554.7	4140945	1.78	0.45	0.23	0.65	3.46
WorkOff	583552	4140951	1.69	0.44	0.23	0.65	3.36
WorkOff	583549.4	4140958	1.62	0.43	0.22	0.65	3.27
WorkOff	583546.7	4140964	1.55	0.41	0.22	0.65	3.18
WorkOff	583544.1	4140971	1.48	0.40	0.21	0.65	3.10
WorkOff	583559.7	4140926	2.08	0.49	0.25	0.65	3.84

WorkOff	583563.7	4140917	2.25	0.52	0.26	0.65	4.04
WorkOff	583567.7	4140908	2.45	0.54	0.27	0.65	4.27
WorkOff	583571.8	4140899	2.68	0.57	0.29	0.65	4.53
WorkOff	583584.2	4140895	2.54	0.57	0.28	0.65	4.39
WorkOff	583580.2	4140904	2.34	0.54	0.26	0.65	4.15
WorkOff	583576.1	4140914	2.16	0.52	0.25	0.65	3.94
WorkOff	583572.1	4140923	2.01	0.49	0.24	0.65	3.75
WorkOff	583548.3	4140911	2.64	0.54	0.30	0.65	4.48
WorkOff	583552	4140901	2.91	0.57	0.31	0.65	4.79
WorkOff	583561.3	4140900	2.83	0.57	0.30	0.65	4.70
WorkOff	583557.6	4140909	2.57	0.54	0.29	0.65	4.40
WorkOff	583568.4	4140874	3.95	0.65	0.34	0.65	5.96
WorkOff	583572.2	4140864	4.50	0.69	0.36	0.65	6.55
WorkOff	583575.9	4140855	5.18	0.72	0.38	0.65	7.29
WorkOff	583582	4140867	4.04	0.67	0.34	0.65	6.05
WorkOff	583578.2	4140876	3.55	0.64	0.32	0.65	5.52
WorkOff	583583.4	4140862	4.35	0.69	0.35	0.65	6.40
WorkOff	583585.4	4140857	4.68	0.71	0.36	0.65	6.75
WorkOff	583587.3	4140853	5.05	0.73	0.37	0.65	7.15
WorkOff	583587.5	4140857	4.60	0.71	0.35	0.65	6.66
WorkOff	583585.6	4140862	4.27	0.69	0.34	0.65	6.31
WorkOff	583650.9	4140880	1.99	0.54	0.23	0.65	3.76
WorkOff	583653.1	4140875	2.08	0.55	0.24	0.65	3.88
WorkOff	583655.3	4140869	2.19	0.57	0.24	0.65	4.00
WorkOff	583667	4140872	2.04	0.54	0.23	0.65	3.81
WorkOff	583664.8	4140878	1.94	0.52	0.22	0.65	3.69
WorkOff	583662.5	4140884	1.86	0.51	0.22	0.65	3.58
WorkOff	583656.1	4140882	1.92	0.52	0.22	0.65	3.67
WorkOff	583658.5	4140876	2.02	0.54	0.23	0.65	3.80
WorkOff	583660.9	4140869	2.14	0.56	0.24	0.65	3.95
WorkOff	583661.4	4140874	2.04	0.54	0.23	0.65	3.82
WorkOff	583658.9	4140880	1.93	0.52	0.22	0.65	3.69
WorkOff	583683	4140933	1.14	0.34	0.15	0.65	2.65
WorkOff	583686.7	4140924	1.21	0.36	0.16	0.65	2.74
WorkOff	583690.3	4140915	1.29	0.38	0.17	0.65	2.84
WorkOff	583694	4140905	1.38	0.39	0.17	0.65	2.96
WorkOff	583697.6	4140896	1.49	0.41	0.18	0.65	3.08
WorkOff	583704.7	4140905	1.33	0.38	0.17	0.65	2.88
WorkOff	583701	4140915	1.25	0.36	0.16	0.65	2.77
WorkOff	583697.4	4140924	1.17	0.34	0.16	0.65	2.67
WorkOff	583693.7	4140933	1.10	0.33	0.15	0.65	2.58
WorkOff	583700	4140935	1.06	0.32	0.15	0.65	2.53
WorkOff	583703.7	4140925	1.13	0.33	0.15	0.65	2.61
WorkOff	583707.5	4140916	1.20	0.35	0.16	0.65	2.71
WorkOff	583711.2	4140907	1.28	0.36	0.16	0.65	2.81
WorkOff	583719.7	4140907	1.24	0.35	0.16	0.65	2.75
WorkOff	583716	4140916	1.16	0.33	0.15	0.65	2.65

WorkOff	583712.3	4140926	1.09	0.32	0.15	0.65	2.56
WorkOff	583708.5	4140935	1.02	0.31	0.14	0.65	2.48
WorkOff	583368	4140980	1.57	0.34	0.47	0.65	3.38
WorkOff	583371.9	4140971	1.64	0.34	0.49	0.65	3.48
WorkOff	583375.8	4140962	1.72	0.35	0.52	0.65	3.60
WorkOff	583379.8	4140952	1.81	0.36	0.54	0.65	3.72
WorkOff	583383.7	4140943	1.91	0.37	0.57	0.65	3.86
WorkOff	583392.2	4140949	1.92	0.38	0.53	0.65	3.83
WorkOff	583388.3	4140958	1.82	0.37	0.50	0.65	3.69
WorkOff	583384.4	4140967	1.73	0.36	0.48	0.65	3.57
WorkOff	583380.5	4140976	1.64	0.35	0.46	0.65	3.46
WorkOff	583534.2	4141055	0.86	0.27	0.15	0.65	2.28
WorkOff	583538	4141046	0.90	0.28	0.15	0.65	2.33
WorkOff	583541.8	4141037	0.94	0.29	0.15	0.65	2.39
WorkOff	583545.5	4141027	0.98	0.31	0.16	0.65	2.45
WorkOff	583549.3	4141018	1.03	0.32	0.16	0.65	2.51
WorkOff	583580.9	4141020	0.90	0.29	0.14	0.65	2.34
WorkOff	583577.1	4141029	0.87	0.28	0.14	0.65	2.29
WorkOff	583573.3	4141039	0.83	0.27	0.14	0.65	2.24
WorkOff	583569.5	4141048	0.80	0.26	0.13	0.65	2.20
WorkOff	583565.7	4141057	0.76	0.25	0.13	0.65	2.15
WorkOff	583546.8	4141061	0.79	0.26	0.14	0.65	2.20
WorkOff	583548.9	4141051	0.84	0.27	0.14	0.65	2.25
WorkOff	583551	4141041	0.88	0.28	0.15	0.65	2.31
WorkOff	583553.1	4141032	0.93	0.29	0.15	0.65	2.38
WorkOff	583555.2	4141022	0.98	0.31	0.16	0.65	2.45
WorkOff	583567	4141014	0.98	0.31	0.16	0.65	2.45
WorkOff	583564.9	4141024	0.93	0.30	0.15	0.65	2.38
WorkOff	583562.8	4141034	0.88	0.29	0.15	0.65	2.32
WorkOff	583560.7	4141044	0.84	0.27	0.14	0.65	2.26
WorkOff	583558.6	4141054	0.80	0.26	0.14	0.65	2.20
WorkOff	583150.9	4140955	0.46	0.12	0.61	0.65	2.19
WorkOff	583154.2	4140946	0.46	0.12	0.63	0.65	2.21
WorkOff	583157.5	4140936	0.46	0.12	0.65	0.65	2.23
WorkOff	583160.9	4140927	0.46	0.12	0.67	0.65	2.25
WorkOff	583163.6	4140931	0.47	0.12	0.67	0.65	2.27
WorkOff	583160.2	4140941	0.47	0.12	0.65	0.65	2.25
WorkOff	583156.9	4140950	0.48	0.12	0.63	0.65	2.23
WorkOff	583149.5	4140927	0.42	0.11	0.63	0.65	2.17
WorkOff	583175	4140935	0.52	0.13	0.70	0.65	2.36
WorkOff	583189.6	4141018	0.67	0.17	0.54	0.65	2.37
WorkOff	583193.5	4141008	0.68	0.17	0.56	0.65	2.41
WorkOff	583197.3	4140999	0.69	0.17	0.58	0.65	2.44
WorkOff	583201.1	4140990	0.70	0.17	0.61	0.65	2.48
WorkOff	583205	4140981	0.71	0.17	0.64	0.65	2.52
WorkOff	583208.8	4140972	0.72	0.17	0.67	0.65	2.56
WorkOff	583212.6	4140962	0.73	0.17	0.70	0.65	2.60

WorkOff	583221.1	4140968	0.78	0.18	0.68	0.65	2.65
WorkOff	583217.2	4140977	0.77	0.18	0.65	0.65	2.60
WorkOff	583213.4	4140987	0.75	0.18	0.62	0.65	2.56
WorkOff	583209.6	4140996	0.74	0.18	0.60	0.65	2.52
WorkOff	583205.7	4141005	0.73	0.18	0.57	0.65	2.48
WorkOff	583201.9	4141014	0.72	0.17	0.55	0.65	2.44
WorkOff	583218.6	4141028	0.78	0.19	0.51	0.65	2.48
WorkOff	583222.4	4141019	0.80	0.19	0.53	0.65	2.53
WorkOff	583226.2	4141010	0.82	0.19	0.55	0.65	2.57
WorkOff	583230	4141001	0.84	0.19	0.58	0.65	2.61
WorkOff	583233.9	4140991	0.85	0.20	0.61	0.65	2.66
WorkOff	583245.5	4140989	0.91	0.21	0.61	0.65	2.73
WorkOff	583241.7	4140998	0.89	0.20	0.58	0.65	2.68
WorkOff	583237.9	4141008	0.87	0.20	0.56	0.65	2.63
WorkOff	583234.1	4141017	0.85	0.20	0.53	0.65	2.58
WorkOff	583230.3	4141026	0.83	0.20	0.51	0.65	2.54
WorkOff	583246.5	4141033	0.89	0.21	0.48	0.65	2.58
WorkOff	583250.3	4141024	0.91	0.21	0.50	0.65	2.63
WorkOff	583254.2	4141014	0.94	0.22	0.52	0.65	2.68
WorkOff	583258.1	4141005	0.96	0.22	0.55	0.65	2.74
WorkOff	583269.2	4141004	1.02	0.23	0.54	0.65	2.79
WorkOff	583265.3	4141014	0.99	0.23	0.52	0.65	2.73
WorkOff	583261.4	4141023	0.96	0.22	0.49	0.65	2.68
WorkOff	583257.6	4141032	0.93	0.22	0.47	0.65	2.63
WorkOff	583268.7	4141051	0.94	0.23	0.42	0.65	2.59
WorkOff	583272.5	4141042	0.97	0.23	0.43	0.65	2.64
WorkOff	583276.2	4141033	1.00	0.24	0.45	0.65	2.69
WorkOff	583279.9	4141023	1.03	0.24	0.47	0.65	2.75
WorkOff	583283.7	4141014	1.07	0.24	0.50	0.65	2.81
WorkOff	583296.1	4141010	1.13	0.26	0.49	0.65	2.88
WorkOff	583292.4	4141019	1.09	0.25	0.47	0.65	2.82
WorkOff	583288.6	4141029	1.06	0.25	0.45	0.65	2.76
WorkOff	583284.9	4141038	1.02	0.24	0.43	0.65	2.70
WorkOff	583281.2	4141047	0.99	0.24	0.41	0.65	2.64
WorkOff	583297.7	4141062	1.00	0.25	0.36	0.65	2.61
WorkOff	583301.7	4141053	1.03	0.25	0.38	0.65	2.66
WorkOff	583305.7	4141044	1.07	0.26	0.39	0.65	2.72
WorkOff	583309.6	4141035	1.11	0.26	0.41	0.65	2.79
WorkOff	583313.6	4141025	1.15	0.27	0.43	0.65	2.85
WorkOff	583317.5	4141016	1.20	0.27	0.44	0.65	2.92
WorkOff	583321.5	4141007	1.25	0.28	0.46	0.65	2.99
WorkOff	583328.2	4141017	1.24	0.28	0.43	0.65	2.95
WorkOff	583324.2	4141026	1.19	0.28	0.41	0.65	2.88
WorkOff	583320.3	4141035	1.14	0.27	0.39	0.65	2.81
WorkOff	583316.3	4141044	1.10	0.26	0.38	0.65	2.74
WorkOff	583312.4	4141054	1.06	0.26	0.36	0.65	2.68
WorkOff	583308.4	4141063	1.02	0.25	0.35	0.65	2.63

WorkOff	583328.3	4141076	1.01	0.26	0.30	0.65	2.57
WorkOff	583331.8	4141067	1.05	0.26	0.31	0.65	2.63
WorkOff	583335.4	4141058	1.09	0.27	0.33	0.65	2.69
WorkOff	583339	4141048	1.14	0.28	0.34	0.65	2.76
WorkOff	583342.5	4141039	1.18	0.28	0.36	0.65	2.83
WorkOff	583346.1	4141030	1.23	0.29	0.37	0.65	2.90
WorkOff	583351.9	4141042	1.19	0.29	0.34	0.65	2.81
WorkOff	583348.4	4141052	1.14	0.28	0.32	0.65	2.74
WorkOff	583344.8	4141061	1.09	0.27	0.31	0.65	2.68
WorkOff	583341.2	4141070	1.05	0.27	0.30	0.65	2.62
WorkOff	583337.7	4141080	1.01	0.26	0.29	0.65	2.56
WorkOff	583187.7	4140970	0.62	0.15	0.65	0.65	2.43
WorkOff	583197	4140973	0.67	0.16	0.65	0.65	2.48
WorkOff	583191.1	4140982	0.65	0.16	0.62	0.65	2.43
WorkOff	583223.2	4140991	0.80	0.19	0.61	0.65	2.60
WorkOff	583213.1	4140961	0.73	0.17	0.71	0.65	2.61
WorkOff	583304.2	4141025	1.12	0.26	0.44	0.65	2.82
WorkOff	583330.1	4141036	1.17	0.28	0.38	0.65	2.82
WorkOff	583375.7	4141014	1.38	0.32	0.36	0.65	3.07
WorkOff	583385.1	4141017	1.38	0.32	0.34	0.65	3.05
WorkOff	583389.4	4141030	1.30	0.32	0.31	0.65	2.93
WorkOff	583380	4141026	1.32	0.32	0.33	0.65	2.96
WorkOff	583393.6	4141018	1.39	0.33	0.33	0.65	3.05
WorkOff	583414.7	4141027	1.33	0.33	0.28	0.65	2.94
WorkOff	583424	4141031	1.30	0.33	0.26	0.65	2.89
WorkOff	583433.2	4141035	1.26	0.33	0.25	0.65	2.84
WorkOff	583442.5	4141038	1.22	0.32	0.23	0.65	2.78
WorkOff	583451.7	4141042	1.17	0.32	0.22	0.65	2.71
WorkOff	583461	4141046	1.13	0.31	0.20	0.65	2.65
WorkOff	583463.2	4141058	1.04	0.30	0.19	0.65	2.54
WorkOff	583454	4141054	1.09	0.30	0.20	0.65	2.60
WorkOff	583444.7	4141050	1.13	0.31	0.21	0.65	2.66
WorkOff	583435.5	4141046	1.17	0.31	0.23	0.65	2.72
WorkOff	583426.2	4141042	1.21	0.32	0.24	0.65	2.78
WorkOff	583417	4141039	1.25	0.32	0.26	0.65	2.83
WorkOff	583444.2	4141075	0.98	0.28	0.19	0.65	2.46
WorkOff	583448.1	4141065	1.03	0.29	0.20	0.65	2.52
WorkOff	583459.7	4141064	1.01	0.29	0.19	0.65	2.50
WorkOff	583455.8	4141073	0.97	0.28	0.18	0.65	2.44
WorkOff	583437.1	4141197	0.54	0.18	0.12	0.65	1.84
WorkOff	583441.2	4141188	0.56	0.19	0.12	0.65	1.87
WorkOff	583445.3	4141179	0.57	0.19	0.12	0.65	1.89
WorkOff	583449.4	4141170	0.59	0.20	0.12	0.65	1.92
WorkOff	583453.6	4141161	0.61	0.21	0.13	0.65	1.95
WorkOff	583457.7	4141151	0.63	0.21	0.13	0.65	1.98
WorkOff	583461.8	4141142	0.66	0.22	0.13	0.65	2.01
WorkOff	583465.9	4141133	0.68	0.22	0.14	0.65	2.04

WorkOff	583470	4141124		0.71	0.23	0.14	0.65	2.08
WorkOff	583474.1	4141115		0.73	0.24	0.14	0.65	2.11
WorkOff	583478.3	4141106		0.76	0.24	0.14	0.65	2.15
WorkOff	583482.4	4141097		0.79	0.25	0.15	0.65	2.19
WorkOff	583490.4	4141103		0.75	0.24	0.14	0.65	2.13
WorkOff	583486.3	4141112		0.72	0.24	0.14	0.65	2.09
WorkOff	583482.2	4141121		0.69	0.23	0.13	0.65	2.06
WorkOff	583478.1	4141131		0.67	0.22	0.13	0.65	2.02
WorkOff	583473.9	4141140		0.65	0.22	0.13	0.65	1.99
WorkOff	583469.8	4141149		0.62	0.21	0.13	0.65	1.96
WorkOff	583465.7	4141158		0.60	0.20	0.12	0.65	1.93
WorkOff	583461.6	4141167		0.58	0.20	0.12	0.65	1.90
WorkOff	583457.5	4141176		0.56	0.19	0.12	0.65	1.88
WorkOff	583453.4	4141185		0.55	0.19	0.12	0.65	1.85
WorkOff	583449.2	4141194		0.53	0.18	0.11	0.65	1.83
WorkOff	583590.1	4141140		0.46	0.17	0.09	0.65	1.72
WorkOff	583594	4141131		0.48	0.17	0.09	0.65	1.74
WorkOff	583597.9	4141122		0.49	0.17	0.09	0.65	1.76
WorkOff	583601.9	4141112		0.51	0.18	0.09	0.65	1.79
WorkOff	583611.2	4141116		0.48	0.17	0.09	0.65	1.75
WorkOff	583607.2	4141125		0.47	0.17	0.09	0.65	1.73
WorkOff	583603.3	4141134		0.45	0.16	0.09	0.65	1.71
WorkOff	583599.4	4141144		0.44	0.16	0.09	0.65	1.69
WorkOff	583612	4141136		0.44	0.16	0.09	0.65	1.68
WorkOff	583613.5	4141128		0.45	0.16	0.09	0.65	1.71
WorkOff	583617.4	4141121		0.46	0.16	0.09	0.65	1.72
WorkOff	583625.5	4141123		0.44	0.16	0.09	0.65	1.69
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A	
		max cancer		8.61	0.88	6.90	0.65	13.09 max offsite 13.09

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.77	3.67	0.74	5.21	
ResWest	583293.2	4140471		0.74	3.24	0.74	4.75	
ResWest	583289.4	4140457		0.71	2.89	0.74	4.37	
ResWest	583285.7	4140442		0.69	2.59	0.74	4.05	
ResWest	583282	4140428		0.67	2.35	0.74	3.79	
ResWest	583278.3	4140413		0.65	2.14	0.74	3.57	
ResWest	583278.7	4140407		0.65	2.12	0.74	3.55	
ResWest	583282.5	4140422		0.66	2.32	0.74	3.75	
ResWest	583286.2	4140436		0.68	2.56	0.74	4.01	
ResWest	583289.9	4140451		0.70	2.84	0.74	4.31	
ResWest	583293.7	4140465		0.73	3.18	0.74	4.68	
ResWest	583297.4	4140480		0.76	3.59	0.74	5.13	
ResWest	583279.3	4140402		0.65	2.11	0.74	3.53	
ResWest	583256.4	4140528		0.71	2.08	0.74	3.57	
ResWest	583262.2	4140526		0.73	2.30	0.74	3.80	
ResWest	583267.4	4140526		0.74	2.53	0.74	4.04	
ResWest	583272.4	4140524		0.75	2.76	0.74	4.28	
ResWest	583285.5	4140520		0.79	3.47	0.74	5.03	
ResWest	583291.6	4140519		0.80	3.87	0.74	5.45	
ResWest	583298.4	4140518		0.83	4.40	0.74	6.00	
ResWest	583307.3	4140515		0.85	5.15	0.74	6.77	
ResWest	583265.2	4140568		0.80	2.64	0.74	4.21	
ResWest	583266.6	4140575		0.81	2.74	0.74	4.33	
ResWest	583269.9	4140583		0.84	2.99	0.74	4.60	
ResWest	583270.9	4140591		0.85	3.09	0.74	4.71	
ResWest	583276.1	4140602		0.89	3.57	0.74	5.24	
ResWest	583277	4140607		0.91	3.70	0.74	5.38	
ResWest	583278.4	4140614		0.93	3.88	0.74	5.58	
ResWest	583281.3	4140621		0.95	4.24	0.74	5.97	
ResWest	583285.5	4140631		1.00	4.93	0.74	6.70	
ResWest	583285.5	4140638		1.02	5.02	0.74	6.81	
ResWest	583284.6	4140643		1.02	4.93	0.74	6.73	
ResWest	583288.4	4140650		1.06	5.69	0.74	7.52	
ResWest	583287.9	4140655		1.07	5.69	0.74	7.53	
ResWest	583288.8	4140672		1.13	6.28	0.74	8.18	
ResWest	583287.9	4140679		1.14	6.22	0.74	8.14	
ResWest	583290.3	4140686		1.18	6.95	0.74	8.90	
ResWest	583104.7	4140459		0.43	0.34	0.74	1.54	
ResWest	583104.7	4140479		0.43	0.34	0.74	1.54	
ResWest	583104.7	4140499		0.43	0.34	0.74	1.55	
ResWest	583104.7	4140519		0.44	0.34	0.74	1.56	

ResWest	583124.7	4140459	0.45	0.41	0.74	1.63
ResWest	583124.7	4140479	0.45	0.40	0.74	1.62
ResWest	583124.7	4140499	0.46	0.40	0.74	1.63
ResWest	583124.7	4140519	0.47	0.40	0.74	1.64
ResWest	583124.7	4140539	0.48	0.41	0.74	1.66
ResWest	583124.7	4140559	0.49	0.42	0.74	1.68
ResWest	583124.7	4140579	0.50	0.43	0.74	1.71
ResWest	583124.7	4140599	0.51	0.45	0.74	1.74
ResWest	583144.7	4140439	0.47	0.50	0.74	1.74
ResWest	583144.7	4140459	0.47	0.49	0.74	1.73
ResWest	583144.7	4140479	0.47	0.48	0.74	1.73
ResWest	583144.7	4140499	0.48	0.48	0.74	1.74
ResWest	583144.7	4140519	0.49	0.48	0.74	1.74
ResWest	583144.7	4140539	0.50	0.48	0.74	1.76
ResWest	583144.7	4140559	0.52	0.49	0.74	1.78
ResWest	583144.7	4140579	0.53	0.50	0.74	1.81
ResWest	583144.7	4140599	0.54	0.53	0.74	1.84
ResWest	583144.7	4140619	0.56	0.55	0.74	1.88
ResWest	583144.7	4140639	0.58	0.59	0.74	1.94
ResWest	583164.7	4140439	0.49	0.60	0.74	1.86
ResWest	583164.7	4140459	0.49	0.60	0.74	1.86
ResWest	583164.7	4140479	0.50	0.59	0.74	1.86
ResWest	583164.7	4140499	0.51	0.58	0.74	1.86
ResWest	583164.7	4140519	0.52	0.58	0.74	1.88
ResWest	583164.7	4140539	0.53	0.58	0.74	1.89
ResWest	583164.7	4140559	0.55	0.59	0.74	1.91
ResWest	583164.7	4140579	0.57	0.60	0.74	1.94
ResWest	583164.7	4140599	0.58	0.62	0.74	1.98
ResWest	583164.7	4140619	0.60	0.66	0.74	2.03
ResWest	583164.7	4140639	0.62	0.70	0.74	2.09
ResWest	583184.7	4140439	0.51	0.74	0.74	2.03
ResWest	583184.7	4140459	0.52	0.74	0.74	2.03
ResWest	583184.7	4140479	0.53	0.73	0.74	2.03
ResWest	583184.7	4140499	0.54	0.73	0.74	2.04
ResWest	583184.7	4140519	0.55	0.73	0.74	2.06
ResWest	583184.7	4140539	0.57	0.73	0.74	2.07
ResWest	583184.7	4140559	0.59	0.73	0.74	2.09
ResWest	583184.7	4140579	0.60	0.74	0.74	2.12
ResWest	583184.7	4140599	0.62	0.76	0.74	2.15
ResWest	583184.7	4140619	0.64	0.79	0.74	2.21
ResWest	583184.7	4140639	0.66	0.84	0.74	2.27
ResWest	583204.7	4140439	0.53	0.93	0.74	2.24
ResWest	583204.7	4140459	0.54	0.93	0.74	2.24
ResWest	583204.7	4140479	0.55	0.93	0.74	2.26
ResWest	583204.7	4140499	0.57	0.93	0.74	2.28
ResWest	583204.7	4140519	0.59	0.94	0.74	2.30
ResWest	583204.7	4140539	0.61	0.94	0.74	2.32

ResWest	583204.7	4140559	0.63	0.94	0.74	2.34
ResWest	583204.7	4140579	0.65	0.94	0.74	2.36
ResWest	583204.7	4140599	0.67	0.96	0.74	2.40
ResWest	583204.7	4140619	0.69	0.99	0.74	2.45
ResWest	583224.7	4140519	0.63	1.25	0.74	2.65
ResWest	583224.7	4140539	0.65	1.25	0.74	2.67
ResWest	583224.7	4140559	0.67	1.25	0.74	2.69
ResWest	583224.7	4140579	0.69	1.25	0.74	2.72
ResWest	583224.7	4140599	0.72	1.27	0.74	2.76
ResWest	583224.7	4140619	0.75	1.30	0.74	2.82
ResWest	583244.7	4140579	0.75	1.77	0.74	3.30
ResWest	583244.7	4140599	0.78	1.79	0.74	3.34
ResWest	583244.7	4140619	0.81	1.81	0.74	3.39
ResWest	583231.1	4140686	0.88	1.80	0.74	3.46
ResWest	583229.2	4140677	0.86	1.66	0.74	3.29
ResWest	583226	4140667	0.83	1.51	0.74	3.11
ResWest	583223.6	4140659	0.80	1.41	0.74	2.99
ResWest	583221.1	4140650	0.78	1.32	0.74	2.88
ResWest	583086.5	4140689	0.52	0.46	0.74	1.74
ResWest	583101.7	4140676	0.53	0.48	0.74	1.79
ResWest	583092.6	4140686	0.52	0.47	0.74	1.77
ResWest	583109.7	4140668	0.54	0.50	0.74	1.81
ResWest	583128.1	4140660	0.56	0.55	0.74	1.89
ResWest	583140.4	4140657	0.59	0.60	0.74	1.96
ResWest	583122	4140665	0.56	0.54	0.74	1.87
ResWest	583152.3	4140653	0.60	0.65	0.74	2.03
ResWest	583119.4	4140772	0.68	0.82	0.74	2.27
ResWest	583105	4140758	0.63	0.68	0.74	2.08
ResWest	583098.8	4140749	0.60	0.62	0.74	1.99
ResWest	583113.2	4140763	0.65	0.74	0.74	2.17
ResWest	583042.2	4140706	0.47	0.37	0.74	1.60
ResWest	583040.5	4140686	0.45	0.34	0.74	1.56
ResWest	583043.6	4140699	0.46	0.36	0.74	1.60
ResWest	583039	4140671	0.43	0.33	0.74	1.53
ResWest	583037.7	4140651	0.42	0.31	0.74	1.50
ResWest	583040.4	4140662	0.43	0.32	0.74	1.53
ResWest	583059.7	4140623	0.43	0.32	0.74	1.53
ResWest	583077.6	4140614	0.45	0.35	0.74	1.57
ResWest	583072.2	4140619	0.45	0.34	0.74	1.56
ResWest	583088.2	4140597	0.45	0.35	0.74	1.58
ResWest	583081.4	4140578	0.44	0.32	0.74	1.53
ResWest	583087.4	4140589	0.45	0.34	0.74	1.57
ResWest	583067	4140558	0.42	0.28	0.74	1.47
ResWest	583048.5	4140551	0.39	0.25	0.74	1.42
ResWest	583055.7	4140551	0.40	0.26	0.74	1.44
ResWest	583065.6	4140496	0.40	0.26	0.74	1.43
ResWest	583074.5	4140496	0.40	0.27	0.74	1.45

WorkOff	583017.3	4140867	0.06	0.21	0.77	1.46
WorkOff	583035	4140876	0.06	0.25	0.77	1.50
WorkOff	583051.9	4140887	0.07	0.29	0.77	1.55
WorkOff	583059.8	4140897	0.07	0.32	0.77	1.58
WorkOff	583044.9	4140884	0.06	0.27	0.77	1.53
WorkOff	583027.2	4140874	0.06	0.23	0.77	1.48
WorkOff	582979.1	4140884	0.05	0.17	0.77	1.41
WorkOff	582998.8	4140887	0.05	0.20	0.77	1.44
WorkOff	583017.9	4140893	0.06	0.23	0.77	1.48
WorkOff	583034.1	4140904	0.06	0.27	0.77	1.53
WorkOff	583029.2	4140903	0.06	0.26	0.77	1.51
WorkOff	583012.3	4140893	0.06	0.22	0.77	1.47
WorkOff	582992.9	4140888	0.05	0.19	0.77	1.44
WorkOff	583891	4140789	0.33	0.19	0.77	1.71
WorkOff	583908.6	4140799	0.28	0.18	0.77	1.65
WorkOff	583912.5	4140797	0.28	0.17	0.77	1.64
WorkOff	583919.6	4140784	0.29	0.18	0.77	1.67
WorkOff	583905.9	4140771	0.35	0.20	0.77	1.74
WorkOff	583915.6	4140773	0.32	0.19	0.77	1.70
WorkOff	583909.5	4140774	0.33	0.19	0.77	1.72
WorkOff	583990.5	4140713	0.36	0.18	0.77	1.73
WorkOff	583998.5	4140695	0.40	0.19	0.77	1.78
WorkOff	584006.6	4140677	0.44	0.20	0.77	1.83
WorkOff	584014.6	4140658	0.50	0.20	0.77	1.89
WorkOff	584022.6	4140640	0.56	0.21	0.77	1.96
WorkOff	584019.1	4140653	0.51	0.20	0.77	1.90
WorkOff	584011	4140671	0.45	0.20	0.77	1.84
WorkOff	584003	4140690	0.40	0.19	0.77	1.79
WorkOff	583995	4140708	0.36	0.18	0.77	1.74
WorkOff	583996.1	4140670	0.49	0.21	0.77	1.89
WorkOff	584000.1	4140661	0.52	0.21	0.77	1.92
WorkOff	583998.7	4140669	0.49	0.21	0.77	1.89
WorkOff	583183.3	4140812	0.10	0.78	0.77	2.07
WorkOff	583201.6	4140820	0.11	0.98	0.77	2.28
WorkOff	583219.9	4140828	0.12	1.18	0.77	2.49
WorkOff	583229.9	4140835	0.13	1.27	0.77	2.59
WorkOff	583211.6	4140827	0.12	1.09	0.77	2.40
WorkOff	583193.3	4140819	0.10	0.89	0.77	2.19
WorkOff	583207.6	4140819	0.11	1.05	0.77	2.35
WorkOff	583216.5	4140801	0.11	1.13	0.77	2.44
WorkOff	583219.2	4140800	0.11	1.17	0.77	2.47
WorkOff	583210.3	4140818	0.11	1.08	0.77	2.38
WorkOff	583302.7	4140827	0.20	1.79	0.77	3.19
WorkOff	583321.2	4140835	0.24	1.66	0.77	3.09
WorkOff	583339.7	4140842	0.28	1.51	0.77	2.98
WorkOff	583358.2	4140850	0.32	1.35	0.77	2.87
WorkOff	583351.8	4140850	0.31	1.38	0.77	2.88

WorkOff	583333.3	4140842	0.27	1.53	0.77	2.99
WorkOff	583314.9	4140834	0.23	1.68	0.77	3.10
WorkOff	583338.8	4140831	0.27	1.69	0.77	3.15
WorkOff	583342.9	4140825	0.27	1.77	0.77	3.24
WorkOff	583316.2	4140776	0.19	3.03	0.77	4.41
WorkOff	583320.3	4140767	0.19	3.40	0.77	4.78
WorkOff	583324.3	4140757	0.18	3.86	0.77	5.23
WorkOff	583328.4	4140748	0.18	4.41	0.77	5.78
WorkOff	583338.1	4140751	0.20	4.31	0.77	5.70
WorkOff	583334	4140760	0.20	3.76	0.77	5.15
WorkOff	583330	4140769	0.20	3.32	0.77	4.72
WorkOff	583325.9	4140779	0.20	2.96	0.77	4.36
WorkOff	583401.6	4140805	0.41	1.87	0.77	3.47
WorkOff	583405.8	4140796	0.41	2.05	0.77	3.65
WorkOff	583410.1	4140786	0.42	2.25	0.77	3.86
WorkOff	583414.3	4140777	0.42	2.48	0.77	4.10
WorkOff	583425.8	4140777	0.47	2.40	0.77	4.06
WorkOff	583421.5	4140786	0.46	2.18	0.77	3.83
WorkOff	583417.3	4140795	0.45	1.98	0.77	3.62
WorkOff	583413	4140804	0.44	1.81	0.77	3.45
WorkOff	583477.7	4140825	0.69	0.99	0.77	2.87
WorkOff	583468.6	4140821	0.66	1.11	0.77	2.96
WorkOff	583459.4	4140817	0.63	1.23	0.77	3.05
WorkOff	583450.3	4140813	0.59	1.36	0.77	3.14
WorkOff	583456.4	4140805	0.62	1.45	0.77	3.26
WorkOff	583465.5	4140809	0.66	1.30	0.77	3.15
WorkOff	583474.7	4140813	0.69	1.17	0.77	3.05
WorkOff	583439.9	4140910	0.48	0.56	0.77	2.23
WorkOff	583432.6	4140907	0.47	0.60	0.77	2.26
WorkOff	583432.8	4140896	0.48	0.65	0.77	2.33
WorkOff	583440.1	4140899	0.49	0.61	0.77	2.30
WorkOff	583455.4	4140942	0.45	0.40	0.77	2.04
WorkOff	583459.2	4140932	0.47	0.42	0.77	2.08
WorkOff	583462.9	4140923	0.49	0.44	0.77	2.12
WorkOff	583466.7	4140914	0.51	0.46	0.77	2.16
WorkOff	583470.5	4140905	0.53	0.48	0.77	2.21
WorkOff	583479.6	4140909	0.53	0.44	0.77	2.16
WorkOff	583475.8	4140918	0.51	0.42	0.77	2.12
WorkOff	583472	4140927	0.49	0.40	0.77	2.08
WorkOff	583468.2	4140937	0.47	0.38	0.77	2.05
WorkOff	583492.9	4140958	0.44	0.29	0.77	1.92
WorkOff	583497	4140948	0.46	0.30	0.77	1.95
WorkOff	583501.1	4140939	0.48	0.31	0.77	1.98
WorkOff	583505.2	4140930	0.50	0.33	0.77	2.02
WorkOff	583509.3	4140921	0.52	0.34	0.77	2.05
WorkOff	583517.7	4140927	0.51	0.31	0.77	2.01
WorkOff	583513.6	4140936	0.49	0.30	0.77	1.98

WorkOff	583509.5	4140945	0.47	0.29	0.77	1.95
WorkOff	583505.4	4140954	0.45	0.28	0.77	1.92
WorkOff	583468.8	4140936	0.47	0.38	0.77	2.05
WorkOff	583473.4	4140938	0.47	0.37	0.77	2.03
WorkOff	583478	4140940	0.47	0.35	0.77	2.02
WorkOff	583482.6	4140942	0.47	0.34	0.77	2.00
WorkOff	583487.2	4140944	0.47	0.33	0.77	1.98
WorkOff	583486.1	4140955	0.45	0.31	0.77	1.95
WorkOff	583481.5	4140953	0.45	0.32	0.77	1.96
WorkOff	583476.9	4140951	0.45	0.33	0.77	1.97
WorkOff	583472.3	4140949	0.45	0.34	0.77	1.99
WorkOff	583467.7	4140947	0.45	0.36	0.77	2.00
WorkOff	583495.7	4140883	0.60	0.49	0.77	2.29
WorkOff	583497.6	4140879	0.62	0.51	0.77	2.31
WorkOff	583500.8	4140876	0.63	0.51	0.77	2.32
WorkOff	583498.9	4140881	0.61	0.49	0.77	2.30
WorkOff	583494.1	4140846	0.69	0.70	0.77	2.58
WorkOff	583498.2	4140837	0.72	0.75	0.77	2.66
WorkOff	583502.4	4140828	0.76	0.80	0.77	2.75
WorkOff	583506.5	4140819	0.80	0.86	0.77	2.84
WorkOff	583510.7	4140810	0.84	0.92	0.77	2.95
WorkOff	583519.5	4140815	0.85	0.81	0.77	2.85
WorkOff	583515.3	4140824	0.80	0.76	0.77	2.76
WorkOff	583511.2	4140833	0.77	0.71	0.77	2.67
WorkOff	583507.1	4140842	0.73	0.67	0.77	2.59
WorkOff	583521.6	4140832	0.79	0.66	0.77	2.65
WorkOff	583525.6	4140823	0.83	0.71	0.77	2.73
WorkOff	583529.6	4140814	0.88	0.76	0.77	2.83
WorkOff	583531.3	4140825	0.83	0.67	0.77	2.69
WorkOff	583527.3	4140834	0.79	0.62	0.77	2.61
WorkOff	583538	4140828	0.83	0.61	0.77	2.64
WorkOff	583540	4140823	0.85	0.63	0.77	2.68
WorkOff	583542	4140819	0.88	0.65	0.77	2.72
WorkOff	583546.1	4140824	0.86	0.60	0.77	2.65
WorkOff	583544.1	4140829	0.84	0.58	0.77	2.61
WorkOff	583534.7	4140967	0.41	0.22	0.77	1.83
WorkOff	583537.3	4140961	0.42	0.23	0.77	1.85
WorkOff	583540	4140954	0.44	0.24	0.77	1.86
WorkOff	583542.6	4140948	0.45	0.24	0.77	1.88
WorkOff	583545.3	4140941	0.46	0.25	0.77	1.90
WorkOff	583548	4140935	0.48	0.25	0.77	1.92
WorkOff	583554.7	4140945	0.45	0.23	0.77	1.87
WorkOff	583552	4140951	0.44	0.23	0.77	1.86
WorkOff	583549.4	4140958	0.43	0.22	0.77	1.84
WorkOff	583546.7	4140964	0.41	0.22	0.77	1.82
WorkOff	583544.1	4140971	0.40	0.21	0.77	1.80
WorkOff	583559.7	4140926	0.49	0.25	0.77	1.94

WorkOff	583563.7	4140917	0.52	0.26	0.77	1.97
WorkOff	583567.7	4140908	0.54	0.27	0.77	2.01
WorkOff	583571.8	4140899	0.57	0.29	0.77	2.04
WorkOff	583584.2	4140895	0.57	0.28	0.77	2.03
WorkOff	583580.2	4140904	0.54	0.26	0.77	2.00
WorkOff	583576.1	4140914	0.52	0.25	0.77	1.96
WorkOff	583572.1	4140923	0.49	0.24	0.77	1.93
WorkOff	583548.3	4140911	0.54	0.30	0.77	2.03
WorkOff	583552	4140901	0.57	0.31	0.77	2.07
WorkOff	583561.3	4140900	0.57	0.30	0.77	2.06
WorkOff	583557.6	4140909	0.54	0.29	0.77	2.02
WorkOff	583568.4	4140874	0.65	0.34	0.77	2.19
WorkOff	583572.2	4140864	0.69	0.36	0.77	2.24
WorkOff	583575.9	4140855	0.72	0.38	0.77	2.30
WorkOff	583582	4140867	0.67	0.34	0.77	2.20
WorkOff	583578.2	4140876	0.64	0.32	0.77	2.15
WorkOff	583583.4	4140862	0.69	0.35	0.77	2.23
WorkOff	583585.4	4140857	0.71	0.36	0.77	2.26
WorkOff	583587.3	4140853	0.73	0.37	0.77	2.28
WorkOff	583587.5	4140857	0.71	0.35	0.77	2.25
WorkOff	583585.6	4140862	0.69	0.34	0.77	2.22
WorkOff	583650.9	4140880	0.54	0.23	0.77	1.96
WorkOff	583653.1	4140875	0.55	0.24	0.77	1.98
WorkOff	583655.3	4140869	0.57	0.24	0.77	2.01
WorkOff	583667	4140872	0.54	0.23	0.77	1.96
WorkOff	583664.8	4140878	0.52	0.22	0.77	1.94
WorkOff	583662.5	4140884	0.51	0.22	0.77	1.92
WorkOff	583656.1	4140882	0.52	0.22	0.77	1.94
WorkOff	583658.5	4140876	0.54	0.23	0.77	1.96
WorkOff	583660.9	4140869	0.56	0.24	0.77	1.99
WorkOff	583661.4	4140874	0.54	0.23	0.77	1.97
WorkOff	583658.9	4140880	0.52	0.22	0.77	1.94
WorkOff	583683	4140933	0.34	0.15	0.77	1.69
WorkOff	583686.7	4140924	0.36	0.16	0.77	1.71
WorkOff	583690.3	4140915	0.38	0.17	0.77	1.73
WorkOff	583694	4140905	0.39	0.17	0.77	1.76
WorkOff	583697.6	4140896	0.41	0.18	0.77	1.78
WorkOff	583704.7	4140905	0.38	0.17	0.77	1.74
WorkOff	583701	4140915	0.36	0.16	0.77	1.71
WorkOff	583697.4	4140924	0.34	0.16	0.77	1.69
WorkOff	583693.7	4140933	0.33	0.15	0.77	1.67
WorkOff	583700	4140935	0.32	0.15	0.77	1.66
WorkOff	583703.7	4140925	0.33	0.15	0.77	1.68
WorkOff	583707.5	4140916	0.35	0.16	0.77	1.70
WorkOff	583711.2	4140907	0.36	0.16	0.77	1.72
WorkOff	583719.7	4140907	0.35	0.16	0.77	1.70
WorkOff	583716	4140916	0.33	0.15	0.77	1.68

WorkOff	583712.3	4140926	0.32	0.15	0.77	1.66
WorkOff	583708.5	4140935	0.31	0.14	0.77	1.64
WorkOff	583368	4140980	0.34	0.47	0.77	2.00
WorkOff	583371.9	4140971	0.34	0.49	0.77	2.03
WorkOff	583375.8	4140962	0.35	0.52	0.77	2.06
WorkOff	583379.8	4140952	0.36	0.54	0.77	2.10
WorkOff	583383.7	4140943	0.37	0.57	0.77	2.14
WorkOff	583392.2	4140949	0.38	0.53	0.77	2.10
WorkOff	583388.3	4140958	0.37	0.50	0.77	2.06
WorkOff	583384.4	4140967	0.36	0.48	0.77	2.03
WorkOff	583380.5	4140976	0.35	0.46	0.77	2.00
WorkOff	583534.2	4141055	0.27	0.15	0.77	1.61
WorkOff	583538	4141046	0.28	0.15	0.77	1.63
WorkOff	583541.8	4141037	0.29	0.15	0.77	1.64
WorkOff	583545.5	4141027	0.31	0.16	0.77	1.66
WorkOff	583549.3	4141018	0.32	0.16	0.77	1.67
WorkOff	583580.9	4141020	0.29	0.14	0.77	1.63
WorkOff	583577.1	4141029	0.28	0.14	0.77	1.61
WorkOff	583573.3	4141039	0.27	0.14	0.77	1.60
WorkOff	583569.5	4141048	0.26	0.13	0.77	1.59
WorkOff	583565.7	4141057	0.25	0.13	0.77	1.58
WorkOff	583546.8	4141061	0.26	0.14	0.77	1.59
WorkOff	583548.9	4141051	0.27	0.14	0.77	1.60
WorkOff	583551	4141041	0.28	0.15	0.77	1.62
WorkOff	583553.1	4141032	0.29	0.15	0.77	1.64
WorkOff	583555.2	4141022	0.31	0.16	0.77	1.66
WorkOff	583567	4141014	0.31	0.16	0.77	1.66
WorkOff	583564.9	4141024	0.30	0.15	0.77	1.64
WorkOff	583562.8	4141034	0.29	0.15	0.77	1.62
WorkOff	583560.7	4141044	0.27	0.14	0.77	1.61
WorkOff	583558.6	4141054	0.26	0.14	0.77	1.59
WorkOff	583150.9	4140955	0.12	0.61	0.77	1.92
WorkOff	583154.2	4140946	0.12	0.63	0.77	1.94
WorkOff	583157.5	4140936	0.12	0.65	0.77	1.96
WorkOff	583160.9	4140927	0.12	0.67	0.77	1.98
WorkOff	583163.6	4140931	0.12	0.67	0.77	1.99
WorkOff	583160.2	4140941	0.12	0.65	0.77	1.97
WorkOff	583156.9	4140950	0.12	0.63	0.77	1.94
WorkOff	583149.5	4140927	0.11	0.63	0.77	1.94
WorkOff	583175	4140935	0.13	0.70	0.77	2.03
WorkOff	583189.6	4141018	0.17	0.54	0.77	1.89
WorkOff	583193.5	4141008	0.17	0.56	0.77	1.92
WorkOff	583197.3	4140999	0.17	0.58	0.77	1.94
WorkOff	583201.1	4140990	0.17	0.61	0.77	1.97
WorkOff	583205	4140981	0.17	0.64	0.77	2.00
WorkOff	583208.8	4140972	0.17	0.67	0.77	2.03
WorkOff	583212.6	4140962	0.17	0.70	0.77	2.06

WorkOff	583221.1	4140968	0.18	0.68	0.77	2.05
WorkOff	583217.2	4140977	0.18	0.65	0.77	2.02
WorkOff	583213.4	4140987	0.18	0.62	0.77	1.99
WorkOff	583209.6	4140996	0.18	0.60	0.77	1.96
WorkOff	583205.7	4141005	0.18	0.57	0.77	1.94
WorkOff	583201.9	4141014	0.17	0.55	0.77	1.91
WorkOff	583218.6	4141028	0.19	0.51	0.77	1.89
WorkOff	583222.4	4141019	0.19	0.53	0.77	1.91
WorkOff	583226.2	4141010	0.19	0.55	0.77	1.94
WorkOff	583230	4141001	0.19	0.58	0.77	1.97
WorkOff	583233.9	4140991	0.20	0.61	0.77	2.00
WorkOff	583245.5	4140989	0.21	0.61	0.77	2.01
WorkOff	583241.7	4140998	0.20	0.58	0.77	1.98
WorkOff	583237.9	4141008	0.20	0.56	0.77	1.95
WorkOff	583234.1	4141017	0.20	0.53	0.77	1.92
WorkOff	583230.3	4141026	0.20	0.51	0.77	1.90
WorkOff	583246.5	4141033	0.21	0.48	0.77	1.88
WorkOff	583250.3	4141024	0.21	0.50	0.77	1.91
WorkOff	583254.2	4141014	0.22	0.52	0.77	1.93
WorkOff	583258.1	4141005	0.22	0.55	0.77	1.96
WorkOff	583269.2	4141004	0.23	0.54	0.77	1.96
WorkOff	583265.3	4141014	0.23	0.52	0.77	1.94
WorkOff	583261.4	4141023	0.22	0.49	0.77	1.91
WorkOff	583257.6	4141032	0.22	0.47	0.77	1.89
WorkOff	583268.7	4141051	0.23	0.42	0.77	1.84
WorkOff	583272.5	4141042	0.23	0.43	0.77	1.86
WorkOff	583276.2	4141033	0.24	0.45	0.77	1.88
WorkOff	583279.9	4141023	0.24	0.47	0.77	1.91
WorkOff	583283.7	4141014	0.24	0.50	0.77	1.93
WorkOff	583296.1	4141010	0.26	0.49	0.77	1.94
WorkOff	583292.4	4141019	0.25	0.47	0.77	1.91
WorkOff	583288.6	4141029	0.25	0.45	0.77	1.89
WorkOff	583284.9	4141038	0.24	0.43	0.77	1.86
WorkOff	583281.2	4141047	0.24	0.41	0.77	1.84
WorkOff	583297.7	4141062	0.25	0.36	0.77	1.80
WorkOff	583301.7	4141053	0.25	0.38	0.77	1.82
WorkOff	583305.7	4141044	0.26	0.39	0.77	1.84
WorkOff	583309.6	4141035	0.26	0.41	0.77	1.86
WorkOff	583313.6	4141025	0.27	0.43	0.77	1.89
WorkOff	583317.5	4141016	0.27	0.44	0.77	1.91
WorkOff	583321.5	4141007	0.28	0.46	0.77	1.94
WorkOff	583328.2	4141017	0.28	0.43	0.77	1.90
WorkOff	583324.2	4141026	0.28	0.41	0.77	1.88
WorkOff	583320.3	4141035	0.27	0.39	0.77	1.86
WorkOff	583316.3	4141044	0.26	0.38	0.77	1.83
WorkOff	583312.4	4141054	0.26	0.36	0.77	1.81
WorkOff	583308.4	4141063	0.25	0.35	0.77	1.79

WorkOff	583328.3	4141076	0.26	0.30	0.77	1.75
WorkOff	583331.8	4141067	0.26	0.31	0.77	1.77
WorkOff	583335.4	4141058	0.27	0.33	0.77	1.79
WorkOff	583339	4141048	0.28	0.34	0.77	1.81
WorkOff	583342.5	4141039	0.28	0.36	0.77	1.83
WorkOff	583346.1	4141030	0.29	0.37	0.77	1.85
WorkOff	583351.9	4141042	0.29	0.34	0.77	1.82
WorkOff	583348.4	4141052	0.28	0.32	0.77	1.79
WorkOff	583344.8	4141061	0.27	0.31	0.77	1.78
WorkOff	583341.2	4141070	0.27	0.30	0.77	1.76
WorkOff	583337.7	4141080	0.26	0.29	0.77	1.74
WorkOff	583187.7	4140970	0.15	0.65	0.77	1.99
WorkOff	583197	4140973	0.16	0.65	0.77	2.00
WorkOff	583191.1	4140982	0.16	0.62	0.77	1.97
WorkOff	583223.2	4140991	0.19	0.61	0.77	1.99
WorkOff	583213.1	4140961	0.17	0.71	0.77	2.07
WorkOff	583304.2	4141025	0.26	0.44	0.77	1.89
WorkOff	583330.1	4141036	0.28	0.38	0.77	1.85
WorkOff	583375.7	4141014	0.32	0.36	0.77	1.88
WorkOff	583385.1	4141017	0.32	0.34	0.77	1.86
WorkOff	583389.4	4141030	0.32	0.31	0.77	1.82
WorkOff	583380	4141026	0.32	0.33	0.77	1.84
WorkOff	583393.6	4141018	0.33	0.33	0.77	1.85
WorkOff	583414.7	4141027	0.33	0.28	0.77	1.80
WorkOff	583424	4141031	0.33	0.26	0.77	1.78
WorkOff	583433.2	4141035	0.33	0.25	0.77	1.76
WorkOff	583442.5	4141038	0.32	0.23	0.77	1.75
WorkOff	583451.7	4141042	0.32	0.22	0.77	1.73
WorkOff	583461	4141046	0.31	0.20	0.77	1.71
WorkOff	583463.2	4141058	0.30	0.19	0.77	1.68
WorkOff	583454	4141054	0.30	0.20	0.77	1.70
WorkOff	583444.7	4141050	0.31	0.21	0.77	1.72
WorkOff	583435.5	4141046	0.31	0.23	0.77	1.73
WorkOff	583426.2	4141042	0.32	0.24	0.77	1.75
WorkOff	583417	4141039	0.32	0.26	0.77	1.77
WorkOff	583444.2	4141075	0.28	0.19	0.77	1.66
WorkOff	583448.1	4141065	0.29	0.20	0.77	1.68
WorkOff	583459.7	4141064	0.29	0.19	0.77	1.67
WorkOff	583455.8	4141073	0.28	0.18	0.77	1.66
WorkOff	583437.1	4141197	0.18	0.12	0.77	1.49
WorkOff	583441.2	4141188	0.19	0.12	0.77	1.50
WorkOff	583445.3	4141179	0.19	0.12	0.77	1.51
WorkOff	583449.4	4141170	0.20	0.12	0.77	1.52
WorkOff	583453.6	4141161	0.21	0.13	0.77	1.52
WorkOff	583457.7	4141151	0.21	0.13	0.77	1.53
WorkOff	583461.8	4141142	0.22	0.13	0.77	1.54
WorkOff	583465.9	4141133	0.22	0.14	0.77	1.55

WorkOff	583470	4141124		0.23		0.14		0.77	1.56
WorkOff	583474.1	4141115		0.24		0.14		0.77	1.57
WorkOff	583478.3	4141106		0.24		0.14		0.77	1.58
WorkOff	583482.4	4141097		0.25		0.15		0.77	1.59
WorkOff	583490.4	4141103		0.24		0.14		0.77	1.57
WorkOff	583486.3	4141112		0.24		0.14		0.77	1.56
WorkOff	583482.2	4141121		0.23		0.13		0.77	1.55
WorkOff	583478.1	4141131		0.22		0.13		0.77	1.54
WorkOff	583473.9	4141140		0.22		0.13		0.77	1.54
WorkOff	583469.8	4141149		0.21		0.13		0.77	1.53
WorkOff	583465.7	4141158		0.20		0.12		0.77	1.52
WorkOff	583461.6	4141167		0.20		0.12		0.77	1.51
WorkOff	583457.5	4141176		0.19		0.12		0.77	1.50
WorkOff	583453.4	4141185		0.19		0.12		0.77	1.49
WorkOff	583449.2	4141194		0.18		0.11		0.77	1.49
WorkOff	583590.1	4141140		0.17		0.09		0.77	1.45
WorkOff	583594	4141131		0.17		0.09		0.77	1.45
WorkOff	583597.9	4141122		0.17		0.09		0.77	1.46
WorkOff	583601.9	4141112		0.18		0.09		0.77	1.47
WorkOff	583611.2	4141116		0.17		0.09		0.77	1.46
WorkOff	583607.2	4141125		0.17		0.09		0.77	1.45
WorkOff	583603.3	4141134		0.16		0.09		0.77	1.44
WorkOff	583599.4	4141144		0.16		0.09		0.77	1.44
WorkOff	583612	4141136		0.16		0.09		0.77	1.43
WorkOff	583613.5	4141128		0.16		0.09		0.77	1.44
WorkOff	583617.4	4141121		0.16		0.09		0.77	1.44
WorkOff	583625.5	4141123		0.16		0.09		0.77	1.44
	583977.7	4140457	N/A	N/A		N/A		N/A	
		max cancer		1.18		6.95		0.77	8.90 max offsite 8.90

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A
MVHV	583944.9	4140289	N/A		N/A		N/A
MVHV	583944.9	4140309	N/A		N/A		N/A
MVHV	583944.9	4140329	N/A		N/A		N/A
MVHV	583964.9	4140289	N/A		N/A		N/A
MVHV	583964.9	4140309	N/A		N/A		N/A
ResWest	583296.9	4140486		14.14		0.93	15.11
ResWest	583293.2	4140471		12.49		0.93	13.47
ResWest	583289.4	4140457		11.13		0.93	12.10
ResWest	583285.7	4140442		10.00		0.93	10.98
ResWest	583282	4140428		9.06		0.93	10.03
ResWest	583278.3	4140413		8.27		0.93	9.24
ResWest	583278.7	4140407		8.17		0.93	9.14
ResWest	583282.5	4140422		8.94		0.93	9.92
ResWest	583286.2	4140436		9.86		0.93	10.83
ResWest	583289.9	4140451		10.94		0.93	11.92
ResWest	583293.7	4140465		12.26		0.93	13.24
ResWest	583297.4	4140480		13.85		0.93	14.82
ResWest	583279.3	4140402		8.12		0.93	9.09
ResWest	583256.4	4140528		8.02		0.93	8.99
ResWest	583262.2	4140526		8.88		0.93	9.85
ResWest	583267.4	4140526		9.75		0.93	10.72
ResWest	583272.4	4140524		10.63		0.93	11.60
ResWest	583285.5	4140520		13.37		0.93	14.34
ResWest	583291.6	4140519		14.93		0.93	15.91
ResWest	583298.4	4140518		16.98		0.93	17.95
ResWest	583307.3	4140515		19.84		0.93	20.82
ResWest	583265.2	4140568		10.18		0.93	11.15
ResWest	583266.6	4140575		10.58		0.93	11.55
ResWest	583269.9	4140583		11.52		0.93	12.49
ResWest	583270.9	4140591		11.90		0.93	12.88
ResWest	583276.1	4140602		13.77		0.93	14.74
ResWest	583277	4140607		14.25		0.93	15.22
ResWest	583278.4	4140614		14.96		0.93	15.94
ResWest	583281.3	4140621		16.36		0.93	17.33
ResWest	583285.5	4140631		19.01		0.93	19.99
ResWest	583285.5	4140638		19.34		0.93	20.31
ResWest	583284.6	4140643		19.00		0.93	19.97
ResWest	583288.4	4140650		21.92		0.93	22.90
ResWest	583287.9	4140655		21.93		0.93	22.90
ResWest	583288.8	4140672		24.20		0.93	25.17
ResWest	583287.9	4140679		23.99		0.93	24.96
ResWest	583290.3	4140686		26.81		0.93	27.78
ResWest	583104.7	4140459		1.32		0.93	2.30
ResWest	583104.7	4140479		1.31		0.93	2.28
ResWest	583104.7	4140499		1.30		0.93	2.28
ResWest	583104.7	4140519		1.32		0.93	2.29

ResWest	583124.7	4140459	1.57	0.93	2.54
ResWest	583124.7	4140479	1.55	0.93	2.52
ResWest	583124.7	4140499	1.54	0.93	2.51
ResWest	583124.7	4140519	1.55	0.93	2.52
ResWest	583124.7	4140539	1.57	0.93	2.54
ResWest	583124.7	4140559	1.60	0.93	2.58
ResWest	583124.7	4140579	1.67	0.93	2.64
ResWest	583124.7	4140599	1.74	0.93	2.71
ResWest	583144.7	4140439	1.91	0.93	2.89
ResWest	583144.7	4140459	1.89	0.93	2.86
ResWest	583144.7	4140479	1.86	0.93	2.83
ResWest	583144.7	4140499	1.85	0.93	2.82
ResWest	583144.7	4140519	1.85	0.93	2.82
ResWest	583144.7	4140539	1.86	0.93	2.83
ResWest	583144.7	4140559	1.89	0.93	2.86
ResWest	583144.7	4140579	1.94	0.93	2.92
ResWest	583144.7	4140599	2.02	0.93	3.00
ResWest	583144.7	4140619	2.13	0.93	3.10
ResWest	583144.7	4140639	2.26	0.93	3.24
ResWest	583164.7	4140439	2.32	0.93	3.29
ResWest	583164.7	4140459	2.30	0.93	3.27
ResWest	583164.7	4140479	2.26	0.93	3.24
ResWest	583164.7	4140499	2.25	0.93	3.23
ResWest	583164.7	4140519	2.24	0.93	3.22
ResWest	583164.7	4140539	2.25	0.93	3.23
ResWest	583164.7	4140559	2.28	0.93	3.25
ResWest	583164.7	4140579	2.33	0.93	3.30
ResWest	583164.7	4140599	2.41	0.93	3.38
ResWest	583164.7	4140619	2.53	0.93	3.50
ResWest	583164.7	4140639	2.68	0.93	3.66
ResWest	583184.7	4140439	2.86	0.93	3.83
ResWest	583184.7	4140459	2.85	0.93	3.82
ResWest	583184.7	4140479	2.83	0.93	3.81
ResWest	583184.7	4140499	2.83	0.93	3.80
ResWest	583184.7	4140519	2.81	0.93	3.78
ResWest	583184.7	4140539	2.81	0.93	3.78
ResWest	583184.7	4140559	2.82	0.93	3.79
ResWest	583184.7	4140579	2.85	0.93	3.83
ResWest	583184.7	4140599	2.93	0.93	3.90
ResWest	583184.7	4140619	3.04	0.93	4.02
ResWest	583184.7	4140639	3.22	0.93	4.20
ResWest	583204.7	4140439	3.58	0.93	4.55
ResWest	583204.7	4140459	3.58	0.93	4.56
ResWest	583204.7	4140479	3.59	0.93	4.56
ResWest	583204.7	4140499	3.60	0.93	4.57
ResWest	583204.7	4140519	3.62	0.93	4.60
ResWest	583204.7	4140539	3.61	0.93	4.59

ResWest	583204.7	4140559	3.62	0.93	4.59
ResWest	583204.7	4140579	3.64	0.93	4.61
ResWest	583204.7	4140599	3.69	0.93	4.67
ResWest	583204.7	4140619	3.81	0.93	4.79
ResWest	583224.7	4140519	4.81	0.93	5.78
ResWest	583224.7	4140539	4.80	0.93	5.78
ResWest	583224.7	4140559	4.81	0.93	5.79
ResWest	583224.7	4140579	4.83	0.93	5.80
ResWest	583224.7	4140599	4.89	0.93	5.87
ResWest	583224.7	4140619	5.00	0.93	5.97
ResWest	583244.7	4140579	6.83	0.93	7.81
ResWest	583244.7	4140599	6.88	0.93	7.86
ResWest	583244.7	4140619	6.99	0.93	7.97
ResWest	583231.1	4140686	6.95	0.93	7.92
ResWest	583229.2	4140677	6.39	0.93	7.36
ResWest	583226	4140667	5.80	0.93	6.78
ResWest	583223.6	4140659	5.43	0.93	6.40
ResWest	583221.1	4140650	5.10	0.93	6.07
ResWest	583086.5	4140689	1.76	0.93	2.73
ResWest	583101.7	4140676	1.87	0.93	2.84
ResWest	583092.6	4140686	1.81	0.93	2.79
ResWest	583109.7	4140668	1.92	0.93	2.89
ResWest	583128.1	4140660	2.14	0.93	3.11
ResWest	583140.4	4140657	2.32	0.93	3.29
ResWest	583122	4140665	2.07	0.93	3.05
ResWest	583152.3	4140653	2.52	0.93	3.49
ResWest	583119.4	4140772	3.18	0.93	4.15
ResWest	583105	4140758	2.61	0.93	3.58
ResWest	583098.8	4140749	2.39	0.93	3.36
ResWest	583113.2	4140763	2.87	0.93	3.84
ResWest	583042.2	4140706	1.41	0.93	2.39
ResWest	583040.5	4140686	1.32	0.93	2.30
ResWest	583043.6	4140699	1.40	0.93	2.37
ResWest	583039	4140671	1.26	0.93	2.24
ResWest	583037.7	4140651	1.19	0.93	2.16
ResWest	583040.4	4140662	1.24	0.93	2.22
ResWest	583059.7	4140623	1.24	0.93	2.21
ResWest	583077.6	4140614	1.33	0.93	2.31
ResWest	583072.2	4140619	1.31	0.93	2.28
ResWest	583088.2	4140597	1.35	0.93	2.33
ResWest	583081.4	4140578	1.24	0.93	2.22
ResWest	583087.4	4140589	1.32	0.93	2.29
ResWest	583067	4140558	1.10	0.93	2.07
ResWest	583048.5	4140551	0.98	0.93	1.96
ResWest	583055.7	4140551	1.02	0.93	1.99
ResWest	583065.6	4140496	1.00	0.93	1.97
ResWest	583074.5	4140496	1.05	0.93	2.03

WorkOff	583017.3	4140867	0.21	0.89	1.59
WorkOff	583035	4140876	0.25	0.89	1.63
WorkOff	583051.9	4140887	0.29	0.89	1.67
WorkOff	583059.8	4140897	0.32	0.89	1.70
WorkOff	583044.9	4140884	0.27	0.89	1.65
WorkOff	583027.2	4140874	0.23	0.89	1.61
WorkOff	582979.1	4140884	0.17	0.89	1.55
WorkOff	582998.8	4140887	0.20	0.89	1.58
WorkOff	583017.9	4140893	0.23	0.89	1.61
WorkOff	583034.1	4140904	0.27	0.89	1.65
WorkOff	583029.2	4140903	0.26	0.89	1.64
WorkOff	583012.3	4140893	0.22	0.89	1.60
WorkOff	582992.9	4140888	0.19	0.89	1.57
WorkOff	583891	4140789	0.19	0.89	1.57
WorkOff	583908.6	4140799	0.18	0.89	1.56
WorkOff	583912.5	4140797	0.17	0.89	1.55
WorkOff	583919.6	4140784	0.18	0.89	1.56
WorkOff	583905.9	4140771	0.20	0.89	1.58
WorkOff	583915.6	4140773	0.19	0.89	1.57
WorkOff	583909.5	4140774	0.19	0.89	1.57
WorkOff	583990.5	4140713	0.18	0.89	1.56
WorkOff	583998.5	4140695	0.19	0.89	1.57
WorkOff	584006.6	4140677	0.20	0.89	1.58
WorkOff	584014.6	4140658	0.20	0.89	1.58
WorkOff	584022.6	4140640	0.21	0.89	1.59
WorkOff	584019.1	4140653	0.20	0.89	1.58
WorkOff	584011	4140671	0.20	0.89	1.58
WorkOff	584003	4140690	0.19	0.89	1.57
WorkOff	583995	4140708	0.18	0.89	1.56
WorkOff	583996.1	4140670	0.21	0.89	1.59
WorkOff	584000.1	4140661	0.21	0.89	1.59
WorkOff	583998.7	4140669	0.21	0.89	1.59
WorkOff	583183.3	4140812	0.78	0.89	2.16
WorkOff	583201.6	4140820	0.98	0.89	2.36
WorkOff	583219.9	4140828	1.18	0.89	2.56
WorkOff	583229.9	4140835	1.27	0.89	2.65
WorkOff	583211.6	4140827	1.09	0.89	2.47
WorkOff	583193.3	4140819	0.89	0.89	2.27
WorkOff	583207.6	4140819	1.05	0.89	2.43
WorkOff	583216.5	4140801	1.13	0.89	2.51
WorkOff	583219.2	4140800	1.17	0.89	2.55
WorkOff	583210.3	4140818	1.08	0.89	2.46
WorkOff	583302.7	4140827	1.79	0.89	3.17
WorkOff	583321.2	4140835	1.66	0.89	3.04
WorkOff	583339.7	4140842	1.51	0.89	2.89
WorkOff	583358.2	4140850	1.35	0.89	2.73
WorkOff	583351.8	4140850	1.38	0.89	2.76

WorkOff	583333.3	4140842	1.53	0.89	2.91
WorkOff	583314.9	4140834	1.68	0.89	3.06
WorkOff	583338.8	4140831	1.69	0.89	3.07
WorkOff	583342.9	4140825	1.77	0.89	3.15
WorkOff	583316.2	4140776	3.03	0.89	4.41
WorkOff	583320.3	4140767	3.40	0.89	4.78
WorkOff	583324.3	4140757	3.86	0.89	5.24
WorkOff	583328.4	4140748	4.41	0.89	5.79
WorkOff	583338.1	4140751	4.31	0.89	5.69
WorkOff	583334	4140760	3.76	0.89	5.14
WorkOff	583330	4140769	3.32	0.89	4.70
WorkOff	583325.9	4140779	2.96	0.89	4.34
WorkOff	583401.6	4140805	1.87	0.89	3.25
WorkOff	583405.8	4140796	2.05	0.89	3.43
WorkOff	583410.1	4140786	2.25	0.89	3.63
WorkOff	583414.3	4140777	2.48	0.89	3.86
WorkOff	583425.8	4140777	2.40	0.89	3.78
WorkOff	583421.5	4140786	2.18	0.89	3.56
WorkOff	583417.3	4140795	1.98	0.89	3.36
WorkOff	583413	4140804	1.81	0.89	3.19
WorkOff	583477.7	4140825	0.99	0.89	2.37
WorkOff	583468.6	4140821	1.11	0.89	2.49
WorkOff	583459.4	4140817	1.23	0.89	2.61
WorkOff	583450.3	4140813	1.36	0.89	2.74
WorkOff	583456.4	4140805	1.45	0.89	2.83
WorkOff	583465.5	4140809	1.30	0.89	2.68
WorkOff	583474.7	4140813	1.17	0.89	2.55
WorkOff	583439.9	4140910	0.56	0.89	1.94
WorkOff	583432.6	4140907	0.60	0.89	1.98
WorkOff	583432.8	4140896	0.65	0.89	2.03
WorkOff	583440.1	4140899	0.61	0.89	1.99
WorkOff	583455.4	4140942	0.40	0.89	1.78
WorkOff	583459.2	4140932	0.42	0.89	1.80
WorkOff	583462.9	4140923	0.44	0.89	1.82
WorkOff	583466.7	4140914	0.46	0.89	1.84
WorkOff	583470.5	4140905	0.48	0.89	1.86
WorkOff	583479.6	4140909	0.44	0.89	1.82
WorkOff	583475.8	4140918	0.42	0.89	1.80
WorkOff	583472	4140927	0.40	0.89	1.78
WorkOff	583468.2	4140937	0.38	0.89	1.76
WorkOff	583492.9	4140958	0.29	0.89	1.67
WorkOff	583497	4140948	0.30	0.89	1.68
WorkOff	583501.1	4140939	0.31	0.89	1.69
WorkOff	583505.2	4140930	0.33	0.89	1.71
WorkOff	583509.3	4140921	0.34	0.89	1.72
WorkOff	583517.7	4140927	0.31	0.89	1.69
WorkOff	583513.6	4140936	0.30	0.89	1.68

WorkOff	583509.5	4140945	0.29	0.89	1.67
WorkOff	583505.4	4140954	0.28	0.89	1.66
WorkOff	583468.8	4140936	0.38	0.89	1.76
WorkOff	583473.4	4140938	0.37	0.89	1.75
WorkOff	583478	4140940	0.35	0.89	1.73
WorkOff	583482.6	4140942	0.34	0.89	1.72
WorkOff	583487.2	4140944	0.33	0.89	1.71
WorkOff	583486.1	4140955	0.31	0.89	1.69
WorkOff	583481.5	4140953	0.32	0.89	1.70
WorkOff	583476.9	4140951	0.33	0.89	1.71
WorkOff	583472.3	4140949	0.34	0.89	1.72
WorkOff	583467.7	4140947	0.36	0.89	1.74
WorkOff	583495.7	4140883	0.49	0.89	1.87
WorkOff	583497.6	4140879	0.51	0.89	1.89
WorkOff	583500.8	4140876	0.51	0.89	1.89
WorkOff	583498.9	4140881	0.49	0.89	1.87
WorkOff	583494.1	4140846	0.70	0.89	2.08
WorkOff	583498.2	4140837	0.75	0.89	2.13
WorkOff	583502.4	4140828	0.80	0.89	2.18
WorkOff	583506.5	4140819	0.86	0.89	2.24
WorkOff	583510.7	4140810	0.92	0.89	2.30
WorkOff	583519.5	4140815	0.81	0.89	2.19
WorkOff	583515.3	4140824	0.76	0.89	2.14
WorkOff	583511.2	4140833	0.71	0.89	2.09
WorkOff	583507.1	4140842	0.67	0.89	2.05
WorkOff	583521.6	4140832	0.66	0.89	2.04
WorkOff	583525.6	4140823	0.71	0.89	2.09
WorkOff	583529.6	4140814	0.76	0.89	2.14
WorkOff	583531.3	4140825	0.67	0.89	2.05
WorkOff	583527.3	4140834	0.62	0.89	2.00
WorkOff	583538	4140828	0.61	0.89	1.99
WorkOff	583540	4140823	0.63	0.89	2.01
WorkOff	583542	4140819	0.65	0.89	2.03
WorkOff	583546.1	4140824	0.60	0.89	1.98
WorkOff	583544.1	4140829	0.58	0.89	1.96
WorkOff	583534.7	4140967	0.22	0.89	1.60
WorkOff	583537.3	4140961	0.23	0.89	1.61
WorkOff	583540	4140954	0.24	0.89	1.62
WorkOff	583542.6	4140948	0.24	0.89	1.62
WorkOff	583545.3	4140941	0.25	0.89	1.63
WorkOff	583548	4140935	0.25	0.89	1.63
WorkOff	583554.7	4140945	0.23	0.89	1.61
WorkOff	583552	4140951	0.23	0.89	1.61
WorkOff	583549.4	4140958	0.22	0.89	1.60
WorkOff	583546.7	4140964	0.22	0.89	1.60
WorkOff	583544.1	4140971	0.21	0.89	1.59
WorkOff	583559.7	4140926	0.25	0.89	1.63

WorkOff	583563.7	4140917	0.26	0.89	1.64
WorkOff	583567.7	4140908	0.27	0.89	1.65
WorkOff	583571.8	4140899	0.29	0.89	1.67
WorkOff	583584.2	4140895	0.28	0.89	1.66
WorkOff	583580.2	4140904	0.26	0.89	1.64
WorkOff	583576.1	4140914	0.25	0.89	1.63
WorkOff	583572.1	4140923	0.24	0.89	1.62
WorkOff	583548.3	4140911	0.30	0.89	1.68
WorkOff	583552	4140901	0.31	0.89	1.69
WorkOff	583561.3	4140900	0.30	0.89	1.68
WorkOff	583557.6	4140909	0.29	0.89	1.67
WorkOff	583568.4	4140874	0.34	0.89	1.72
WorkOff	583572.2	4140864	0.36	0.89	1.74
WorkOff	583575.9	4140855	0.38	0.89	1.76
WorkOff	583582	4140867	0.34	0.89	1.72
WorkOff	583578.2	4140876	0.32	0.89	1.70
WorkOff	583583.4	4140862	0.35	0.89	1.73
WorkOff	583585.4	4140857	0.36	0.89	1.74
WorkOff	583587.3	4140853	0.37	0.89	1.75
WorkOff	583587.5	4140857	0.35	0.89	1.73
WorkOff	583585.6	4140862	0.34	0.89	1.72
WorkOff	583650.9	4140880	0.23	0.89	1.61
WorkOff	583653.1	4140875	0.24	0.89	1.62
WorkOff	583655.3	4140869	0.24	0.89	1.62
WorkOff	583667	4140872	0.23	0.89	1.61
WorkOff	583664.8	4140878	0.22	0.89	1.60
WorkOff	583662.5	4140884	0.22	0.89	1.60
WorkOff	583656.1	4140882	0.22	0.89	1.60
WorkOff	583658.5	4140876	0.23	0.89	1.61
WorkOff	583660.9	4140869	0.24	0.89	1.62
WorkOff	583661.4	4140874	0.23	0.89	1.61
WorkOff	583658.9	4140880	0.22	0.89	1.60
WorkOff	583683	4140933	0.15	0.89	1.53
WorkOff	583686.7	4140924	0.16	0.89	1.54
WorkOff	583690.3	4140915	0.17	0.89	1.55
WorkOff	583694	4140905	0.17	0.89	1.55
WorkOff	583697.6	4140896	0.18	0.89	1.56
WorkOff	583704.7	4140905	0.17	0.89	1.55
WorkOff	583701	4140915	0.16	0.89	1.54
WorkOff	583697.4	4140924	0.16	0.89	1.54
WorkOff	583693.7	4140933	0.15	0.89	1.53
WorkOff	583700	4140935	0.15	0.89	1.53
WorkOff	583703.7	4140925	0.15	0.89	1.53
WorkOff	583707.5	4140916	0.16	0.89	1.54
WorkOff	583711.2	4140907	0.16	0.89	1.54
WorkOff	583719.7	4140907	0.16	0.89	1.54
WorkOff	583716	4140916	0.15	0.89	1.53

WorkOff	583712.3	4140926	0.15	0.89	1.53
WorkOff	583708.5	4140935	0.14	0.89	1.52
WorkOff	583368	4140980	0.47	0.89	1.85
WorkOff	583371.9	4140971	0.49	0.89	1.87
WorkOff	583375.8	4140962	0.52	0.89	1.90
WorkOff	583379.8	4140952	0.54	0.89	1.92
WorkOff	583383.7	4140943	0.57	0.89	1.95
WorkOff	583392.2	4140949	0.53	0.89	1.91
WorkOff	583388.3	4140958	0.50	0.89	1.88
WorkOff	583384.4	4140967	0.48	0.89	1.86
WorkOff	583380.5	4140976	0.46	0.89	1.84
WorkOff	583534.2	4141055	0.15	0.89	1.53
WorkOff	583538	4141046	0.15	0.89	1.53
WorkOff	583541.8	4141037	0.15	0.89	1.53
WorkOff	583545.5	4141027	0.16	0.89	1.54
WorkOff	583549.3	4141018	0.16	0.89	1.54
WorkOff	583580.9	4141020	0.14	0.89	1.52
WorkOff	583577.1	4141029	0.14	0.89	1.52
WorkOff	583573.3	4141039	0.14	0.89	1.52
WorkOff	583569.5	4141048	0.13	0.89	1.51
WorkOff	583565.7	4141057	0.13	0.89	1.51
WorkOff	583546.8	4141061	0.14	0.89	1.52
WorkOff	583548.9	4141051	0.14	0.89	1.52
WorkOff	583551	4141041	0.15	0.89	1.53
WorkOff	583553.1	4141032	0.15	0.89	1.53
WorkOff	583555.2	4141022	0.16	0.89	1.54
WorkOff	583567	4141014	0.16	0.89	1.54
WorkOff	583564.9	4141024	0.15	0.89	1.53
WorkOff	583562.8	4141034	0.15	0.89	1.53
WorkOff	583560.7	4141044	0.14	0.89	1.52
WorkOff	583558.6	4141054	0.14	0.89	1.52
WorkOff	583150.9	4140955	0.61	0.89	1.99
WorkOff	583154.2	4140946	0.63	0.89	2.01
WorkOff	583157.5	4140936	0.65	0.89	2.03
WorkOff	583160.9	4140927	0.67	0.89	2.05
WorkOff	583163.6	4140931	0.67	0.89	2.05
WorkOff	583160.2	4140941	0.65	0.89	2.03
WorkOff	583156.9	4140950	0.63	0.89	2.01
WorkOff	583149.5	4140927	0.63	0.89	2.01
WorkOff	583175	4140935	0.70	0.89	2.08
WorkOff	583189.6	4141018	0.54	0.89	1.92
WorkOff	583193.5	4141008	0.56	0.89	1.94
WorkOff	583197.3	4140999	0.58	0.89	1.96
WorkOff	583201.1	4140990	0.61	0.89	1.99
WorkOff	583205	4140981	0.64	0.89	2.02
WorkOff	583208.8	4140972	0.67	0.89	2.05
WorkOff	583212.6	4140962	0.70	0.89	2.08

WorkOff	583221.1	4140968	0.68	0.89	2.06
WorkOff	583217.2	4140977	0.65	0.89	2.03
WorkOff	583213.4	4140987	0.62	0.89	2.00
WorkOff	583209.6	4140996	0.60	0.89	1.98
WorkOff	583205.7	4141005	0.57	0.89	1.95
WorkOff	583201.9	4141014	0.55	0.89	1.93
WorkOff	583218.6	4141028	0.51	0.89	1.89
WorkOff	583222.4	4141019	0.53	0.89	1.91
WorkOff	583226.2	4141010	0.55	0.89	1.93
WorkOff	583230	4141001	0.58	0.89	1.96
WorkOff	583233.9	4140991	0.61	0.89	1.99
WorkOff	583245.5	4140989	0.61	0.89	1.99
WorkOff	583241.7	4140998	0.58	0.89	1.96
WorkOff	583237.9	4141008	0.56	0.89	1.94
WorkOff	583234.1	4141017	0.53	0.89	1.91
WorkOff	583230.3	4141026	0.51	0.89	1.89
WorkOff	583246.5	4141033	0.48	0.89	1.86
WorkOff	583250.3	4141024	0.50	0.89	1.88
WorkOff	583254.2	4141014	0.52	0.89	1.90
WorkOff	583258.1	4141005	0.55	0.89	1.93
WorkOff	583269.2	4141004	0.54	0.89	1.92
WorkOff	583265.3	4141014	0.52	0.89	1.90
WorkOff	583261.4	4141023	0.49	0.89	1.87
WorkOff	583257.6	4141032	0.47	0.89	1.85
WorkOff	583268.7	4141051	0.42	0.89	1.80
WorkOff	583272.5	4141042	0.43	0.89	1.81
WorkOff	583276.2	4141033	0.45	0.89	1.83
WorkOff	583279.9	4141023	0.47	0.89	1.85
WorkOff	583283.7	4141014	0.50	0.89	1.88
WorkOff	583296.1	4141010	0.49	0.89	1.87
WorkOff	583292.4	4141019	0.47	0.89	1.85
WorkOff	583288.6	4141029	0.45	0.89	1.83
WorkOff	583284.9	4141038	0.43	0.89	1.81
WorkOff	583281.2	4141047	0.41	0.89	1.79
WorkOff	583297.7	4141062	0.36	0.89	1.74
WorkOff	583301.7	4141053	0.38	0.89	1.76
WorkOff	583305.7	4141044	0.39	0.89	1.77
WorkOff	583309.6	4141035	0.41	0.89	1.79
WorkOff	583313.6	4141025	0.43	0.89	1.81
WorkOff	583317.5	4141016	0.44	0.89	1.82
WorkOff	583321.5	4141007	0.46	0.89	1.84
WorkOff	583328.2	4141017	0.43	0.89	1.81
WorkOff	583324.2	4141026	0.41	0.89	1.79
WorkOff	583320.3	4141035	0.39	0.89	1.77
WorkOff	583316.3	4141044	0.38	0.89	1.76
WorkOff	583312.4	4141054	0.36	0.89	1.74
WorkOff	583308.4	4141063	0.35	0.89	1.73

WorkOff	583328.3	4141076	0.30	0.89	1.68
WorkOff	583331.8	4141067	0.31	0.89	1.69
WorkOff	583335.4	4141058	0.33	0.89	1.71
WorkOff	583339	4141048	0.34	0.89	1.72
WorkOff	583342.5	4141039	0.36	0.89	1.74
WorkOff	583346.1	4141030	0.37	0.89	1.75
WorkOff	583351.9	4141042	0.34	0.89	1.72
WorkOff	583348.4	4141052	0.32	0.89	1.70
WorkOff	583344.8	4141061	0.31	0.89	1.69
WorkOff	583341.2	4141070	0.30	0.89	1.68
WorkOff	583337.7	4141080	0.29	0.89	1.67
WorkOff	583187.7	4140970	0.65	0.89	2.03
WorkOff	583197	4140973	0.65	0.89	2.03
WorkOff	583191.1	4140982	0.62	0.89	2.00
WorkOff	583223.2	4140991	0.61	0.89	1.99
WorkOff	583213.1	4140961	0.71	0.89	2.09
WorkOff	583304.2	4141025	0.44	0.89	1.82
WorkOff	583330.1	4141036	0.38	0.89	1.76
WorkOff	583375.7	4141014	0.36	0.89	1.74
WorkOff	583385.1	4141017	0.34	0.89	1.72
WorkOff	583389.4	4141030	0.31	0.89	1.69
WorkOff	583380	4141026	0.33	0.89	1.71
WorkOff	583393.6	4141018	0.33	0.89	1.71
WorkOff	583414.7	4141027	0.28	0.89	1.66
WorkOff	583424	4141031	0.26	0.89	1.64
WorkOff	583433.2	4141035	0.25	0.89	1.63
WorkOff	583442.5	4141038	0.23	0.89	1.61
WorkOff	583451.7	4141042	0.22	0.89	1.60
WorkOff	583461	4141046	0.20	0.89	1.58
WorkOff	583463.2	4141058	0.19	0.89	1.57
WorkOff	583454	4141054	0.20	0.89	1.58
WorkOff	583444.7	4141050	0.21	0.89	1.59
WorkOff	583435.5	4141046	0.23	0.89	1.61
WorkOff	583426.2	4141042	0.24	0.89	1.62
WorkOff	583417	4141039	0.26	0.89	1.64
WorkOff	583444.2	4141075	0.19	0.89	1.57
WorkOff	583448.1	4141065	0.20	0.89	1.58
WorkOff	583459.7	4141064	0.19	0.89	1.57
WorkOff	583455.8	4141073	0.18	0.89	1.56
WorkOff	583437.1	4141197	0.12	0.89	1.50
WorkOff	583441.2	4141188	0.12	0.89	1.50
WorkOff	583445.3	4141179	0.12	0.89	1.50
WorkOff	583449.4	4141170	0.12	0.89	1.50
WorkOff	583453.6	4141161	0.13	0.89	1.51
WorkOff	583457.7	4141151	0.13	0.89	1.51
WorkOff	583461.8	4141142	0.13	0.89	1.51
WorkOff	583465.9	4141133	0.14	0.89	1.52

WorkOff	583470	4141124		0.14		0.89	1.52	
WorkOff	583474.1	4141115		0.14		0.89	1.52	
WorkOff	583478.3	4141106		0.14		0.89	1.52	
WorkOff	583482.4	4141097		0.15		0.89	1.53	
WorkOff	583490.4	4141103		0.14		0.89	1.52	
WorkOff	583486.3	4141112		0.14		0.89	1.52	
WorkOff	583482.2	4141121		0.13		0.89	1.51	
WorkOff	583478.1	4141131		0.13		0.89	1.51	
WorkOff	583473.9	4141140		0.13		0.89	1.51	
WorkOff	583469.8	4141149		0.13		0.89	1.51	
WorkOff	583465.7	4141158		0.12		0.89	1.50	
WorkOff	583461.6	4141167		0.12		0.89	1.50	
WorkOff	583457.5	4141176		0.12		0.89	1.50	
WorkOff	583453.4	4141185		0.12		0.89	1.50	
WorkOff	583449.2	4141194		0.11		0.89	1.49	
WorkOff	583590.1	4141140		0.09		0.89	1.47	
WorkOff	583594	4141131		0.09		0.89	1.47	
WorkOff	583597.9	4141122		0.09		0.89	1.47	
WorkOff	583601.9	4141112		0.09		0.89	1.47	
WorkOff	583611.2	4141116		0.09		0.89	1.47	
WorkOff	583607.2	4141125		0.09		0.89	1.47	
WorkOff	583603.3	4141134		0.09		0.89	1.47	
WorkOff	583599.4	4141144		0.09		0.89	1.47	
WorkOff	583612	4141136		0.09		0.89	1.47	
WorkOff	583613.5	4141128		0.09		0.89	1.47	
WorkOff	583617.4	4141121		0.09		0.89	1.47	
WorkOff	583625.5	4141123		0.09		0.89	1.47	
	583977.7	4140457	N/A	N/A		N/A		
		max cancer		26.81		0.93	27.78	max offsite 27.78

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		1.64	1.72
ResWest	583293.2	4140471		1.64	1.72
ResWest	583289.4	4140457		1.64	1.72
ResWest	583285.7	4140442		1.64	1.72
ResWest	583282	4140428		1.64	1.72
ResWest	583278.3	4140413		1.64	1.72
ResWest	583278.7	4140407		1.64	1.72
ResWest	583282.5	4140422		1.64	1.72
ResWest	583286.2	4140436		1.64	1.72
ResWest	583289.9	4140451		1.64	1.72
ResWest	583293.7	4140465		1.64	1.72
ResWest	583297.4	4140480		1.64	1.72
ResWest	583279.3	4140402		1.64	1.72
ResWest	583256.4	4140528		1.64	1.72
ResWest	583262.2	4140526		1.64	1.72
ResWest	583267.4	4140526		1.64	1.72
ResWest	583272.4	4140524		1.64	1.72
ResWest	583285.5	4140520		1.64	1.72
ResWest	583291.6	4140519		1.64	1.72
ResWest	583298.4	4140518		1.64	1.72
ResWest	583307.3	4140515		1.64	1.72
ResWest	583265.2	4140568		1.64	1.72
ResWest	583266.6	4140575		1.64	1.72
ResWest	583269.9	4140583		1.64	1.72
ResWest	583270.9	4140591		1.64	1.72
ResWest	583276.1	4140602		1.64	1.72
ResWest	583277	4140607		1.64	1.72
ResWest	583278.4	4140614		1.64	1.72
ResWest	583281.3	4140621		1.64	1.72
ResWest	583285.5	4140631		1.64	1.72
ResWest	583285.5	4140638		1.64	1.72
ResWest	583284.6	4140643		1.64	1.72
ResWest	583288.4	4140650		1.64	1.72
ResWest	583287.9	4140655		1.64	1.72
ResWest	583288.8	4140672		1.64	1.72
ResWest	583287.9	4140679		1.64	1.72
ResWest	583290.3	4140686		1.64	1.72
ResWest	583104.7	4140459		1.64	1.72
ResWest	583104.7	4140479		1.64	1.72
ResWest	583104.7	4140499		1.64	1.72
ResWest	583104.7	4140519		1.64	1.72

ResWest	583124.7	4140459	1.64	1.72
ResWest	583124.7	4140479	1.64	1.72
ResWest	583124.7	4140499	1.64	1.72
ResWest	583124.7	4140519	1.64	1.72
ResWest	583124.7	4140539	1.64	1.72
ResWest	583124.7	4140559	1.64	1.72
ResWest	583124.7	4140579	1.64	1.72
ResWest	583124.7	4140599	1.64	1.72
ResWest	583144.7	4140439	1.64	1.72
ResWest	583144.7	4140459	1.64	1.72
ResWest	583144.7	4140479	1.64	1.72
ResWest	583144.7	4140499	1.64	1.72
ResWest	583144.7	4140519	1.64	1.72
ResWest	583144.7	4140539	1.64	1.72
ResWest	583144.7	4140559	1.64	1.72
ResWest	583144.7	4140579	1.64	1.72
ResWest	583144.7	4140599	1.64	1.72
ResWest	583144.7	4140619	1.64	1.72
ResWest	583144.7	4140639	1.64	1.72
ResWest	583164.7	4140439	1.64	1.72
ResWest	583164.7	4140459	1.64	1.72
ResWest	583164.7	4140479	1.64	1.72
ResWest	583164.7	4140499	1.64	1.72
ResWest	583164.7	4140519	1.64	1.72
ResWest	583164.7	4140539	1.64	1.72
ResWest	583164.7	4140559	1.64	1.72
ResWest	583164.7	4140579	1.64	1.72
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ResWest	583164.7	4140639	1.64	1.72
ResWest	583184.7	4140439	1.64	1.72
ResWest	583184.7	4140459	1.64	1.72
ResWest	583184.7	4140479	1.64	1.72
ResWest	583184.7	4140499	1.64	1.72
ResWest	583184.7	4140519	1.64	1.72
ResWest	583184.7	4140539	1.64	1.72
ResWest	583184.7	4140559	1.64	1.72
ResWest	583184.7	4140579	1.64	1.72
ResWest	583184.7	4140599	1.64	1.72
ResWest	583184.7	4140619	1.64	1.72
ResWest	583184.7	4140639	1.64	1.72
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ResWest	583204.7	4140459	1.64	1.72
ResWest	583204.7	4140479	1.64	1.72
ResWest	583204.7	4140499	1.64	1.72
ResWest	583204.7	4140519	1.64	1.72
ResWest	583204.7	4140539	1.64	1.72

ResWest	583204.7	4140559	1.64	1.72
ResWest	583204.7	4140579	1.64	1.72
ResWest	583204.7	4140599	1.64	1.72
ResWest	583204.7	4140619	1.64	1.72
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ResWest	583224.7	4140579	1.64	1.72
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ResWest	583224.7	4140619	1.64	1.72
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ResWest	583244.7	4140599	1.64	1.72
ResWest	583244.7	4140619	1.64	1.72
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ResWest	583221.1	4140650	1.64	1.72
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ResWest	583101.7	4140676	1.64	1.72
ResWest	583092.6	4140686	1.64	1.72
ResWest	583109.7	4140668	1.64	1.72
ResWest	583128.1	4140660	1.64	1.72
ResWest	583140.4	4140657	1.64	1.72
ResWest	583122	4140665	1.64	1.72
ResWest	583152.3	4140653	1.64	1.72
ResWest	583119.4	4140772	1.64	1.72
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ResWest	583042.2	4140706	1.64	1.72
ResWest	583040.5	4140686	1.64	1.72
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ResWest	583037.7	4140651	1.64	1.72
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ResWest	583059.7	4140623	1.64	1.72
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ResWest	583072.2	4140619	1.64	1.72
ResWest	583088.2	4140597	1.64	1.72
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ResWest	583087.4	4140589	1.64	1.72
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ResWest	583048.5	4140551	1.64	1.72
ResWest	583055.7	4140551	1.64	1.72
ResWest	583065.6	4140496	1.64	1.72
ResWest	583074.5	4140496	1.64	1.72

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WorkOff	583044.9	4140884	1.01	1.57
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WorkOff	583331.8	4141067	1.01	1.57
WorkOff	583335.4	4141058	1.01	1.57
WorkOff	583339	4141048	1.01	1.57
WorkOff	583342.5	4141039	1.01	1.57
WorkOff	583346.1	4141030	1.01	1.57
WorkOff	583351.9	4141042	1.01	1.57
WorkOff	583348.4	4141052	1.01	1.57
WorkOff	583344.8	4141061	1.01	1.57
WorkOff	583341.2	4141070	1.01	1.57
WorkOff	583337.7	4141080	1.01	1.57
WorkOff	583187.7	4140970	1.01	1.57
WorkOff	583197	4140973	1.01	1.57
WorkOff	583191.1	4140982	1.01	1.57
WorkOff	583223.2	4140991	1.01	1.57
WorkOff	583213.1	4140961	1.01	1.57
WorkOff	583304.2	4141025	1.01	1.57
WorkOff	583330.1	4141036	1.01	1.57
WorkOff	583375.7	4141014	1.01	1.57
WorkOff	583385.1	4141017	1.01	1.57
WorkOff	583389.4	4141030	1.01	1.57
WorkOff	583380	4141026	1.01	1.57
WorkOff	583393.6	4141018	1.01	1.57
WorkOff	583414.7	4141027	1.01	1.57
WorkOff	583424	4141031	1.01	1.57
WorkOff	583433.2	4141035	1.01	1.57
WorkOff	583442.5	4141038	1.01	1.57
WorkOff	583451.7	4141042	1.01	1.57
WorkOff	583461	4141046	1.01	1.57
WorkOff	583463.2	4141058	1.01	1.57
WorkOff	583454	4141054	1.01	1.57
WorkOff	583444.7	4141050	1.01	1.57
WorkOff	583435.5	4141046	1.01	1.57
WorkOff	583426.2	4141042	1.01	1.57
WorkOff	583417	4141039	1.01	1.57
WorkOff	583444.2	4141075	1.01	1.57
WorkOff	583448.1	4141065	1.01	1.57
WorkOff	583459.7	4141064	1.01	1.57
WorkOff	583455.8	4141073	1.01	1.57
WorkOff	583437.1	4141197	1.01	1.57
WorkOff	583441.2	4141188	1.01	1.57
WorkOff	583445.3	4141179	1.01	1.57
WorkOff	583449.4	4141170	1.01	1.57
WorkOff	583453.6	4141161	1.01	1.57
WorkOff	583457.7	4141151	1.01	1.57
WorkOff	583461.8	4141142	1.01	1.57
WorkOff	583465.9	4141133	1.01	1.57

WorkOff	583470	4141124		1.01	1.57		
WorkOff	583474.1	4141115		1.01	1.57		
WorkOff	583478.3	4141106		1.01	1.57		
WorkOff	583482.4	4141097		1.01	1.57		
WorkOff	583490.4	4141103		1.01	1.57		
WorkOff	583486.3	4141112		1.01	1.57		
WorkOff	583482.2	4141121		1.01	1.57		
WorkOff	583478.1	4141131		1.01	1.57		
WorkOff	583473.9	4141140		1.01	1.57		
WorkOff	583469.8	4141149		1.01	1.57		
WorkOff	583465.7	4141158		1.01	1.57		
WorkOff	583461.6	4141167		1.01	1.57		
WorkOff	583457.5	4141176		1.01	1.57		
WorkOff	583453.4	4141185		1.01	1.57		
WorkOff	583449.2	4141194		1.01	1.57		
WorkOff	583590.1	4141140		1.01	1.57		
WorkOff	583594	4141131		1.01	1.57		
WorkOff	583597.9	4141122		1.01	1.57		
WorkOff	583601.9	4141112		1.01	1.57		
WorkOff	583611.2	4141116		1.01	1.57		
WorkOff	583607.2	4141125		1.01	1.57		
WorkOff	583603.3	4141134		1.01	1.57		
WorkOff	583599.4	4141144		1.01	1.57		
WorkOff	583612	4141136		1.01	1.57		
WorkOff	583613.5	4141128		1.01	1.57		
WorkOff	583617.4	4141121		1.01	1.57		
WorkOff	583625.5	4141123		1.01	1.57		
	583977.7	4140457	N/A		N/A		
		max cancer		1.64	1.72	max offsite	1.72

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		3.56	0.76	0.34	0.64522	7.74
Phase1	583636.2	4140819		4.85	0.85	0.37	0.64522	9.15
Phase1	583644.4	4140800		6.16	0.96	0.42	0.64522	10.62
Phase1	583652.6	4140782		7.39	1.09	0.47	0.64522	12.02
Phase1	583660.8	4140764		8.39	1.26	0.52	0.64522	13.24
Phase1	583674	4140783		5.02	1.03	0.42	0.64522	9.55
Phase1	583665.7	4140802		4.29	0.91	0.37	0.64522	8.65
Phase1	583657.5	4140820		3.55	0.81	0.34	0.64522	7.77
Phase1	583649.3	4140838		2.86	0.72	0.31	0.64522	6.96
Phase1	583671	4140856		2.05	0.60	0.25	0.64522	5.97
Phase1	583679	4140837		2.45	0.67	0.27	0.64522	6.47
Phase1	583687.1	4140819		2.92	0.75	0.30	0.64522	7.04
Phase1	583695.2	4140801		3.43	0.84	0.33	0.64522	7.68
Phase1	583703.3	4140783		3.97	0.95	0.37	0.64522	8.37
Phase1	583717.8	4140799		3.14	0.78	0.31	0.64522	7.31
Phase1	583709.7	4140817		2.68	0.70	0.28	0.64522	6.74
Phase1	583701.7	4140836		2.28	0.62	0.26	0.64522	6.24
Phase1	583693.6	4140854		1.93	0.56	0.23	0.64522	5.80
Phase1	583696.2	4140865		1.71	0.51	0.22	0.64522	5.52
Phase1	583704	4140847		2.02	0.57	0.24	0.64522	5.90
Phase1	583711.7	4140828		2.38	0.63	0.26	0.64522	6.35
Phase1	583719.5	4140810		2.79	0.71	0.29	0.64522	6.87
Phase1	583730.5	4140835		2.06	0.55	0.24	0.64522	5.93
Phase1	583722.8	4140854		1.76	0.50	0.22	0.64522	5.55
Phase1	583715	4140872		1.50	0.45	0.20	0.64522	5.22
Phase1	583776.5	4140832		1.72	0.45	0.21	0.64522	5.46
Phase1	583783.7	4140813		2.03	0.50	0.23	0.64522	5.85
Phase1	583790.9	4140794		2.44	0.57	0.25	0.64522	6.34
Phase1	583798.1	4140776		2.97	0.64	0.28	0.64522	6.97
Phase1	583805.3	4140757		3.71	0.74	0.30	0.64522	7.83
Phase1	583823.4	4140765		2.86	0.60	0.27	0.64522	6.81
Phase1	583816.2	4140784		2.31	0.53	0.25	0.64522	6.16
Phase1	583809	4140803		1.91	0.47	0.23	0.64522	5.69
Phase1	583801.8	4140821		1.62	0.42	0.21	0.64522	5.33
Phase1	583745.8	4140807		2.61	0.65	0.27	0.64522	6.61
Phase1	583754.5	4140789		3.05	0.73	0.30	0.64522	7.16
Phase1	583763.2	4140771		3.59	0.83	0.32	0.64522	7.81
Phase1	583771.9	4140753		4.26	0.95	0.35	0.64522	8.63
Phase1	583795.6	4140750		4.23	0.85	0.33	0.64522	8.48
Phase1	583786.9	4140768		3.47	0.75	0.30	0.64522	7.59
Phase1	583778.2	4140786		2.90	0.66	0.28	0.64522	6.91
Phase1	583769.5	4140804		2.45	0.59	0.26	0.64522	6.37
Phase1	583671.8	4140757		7.39	1.30	0.53	0.64522	12.30
Phase1	583681	4140739		7.97	1.50	0.59	0.64522	13.14
Phase1	583690.1	4140722		8.41	1.77	0.66	0.64522	13.92
Phase1	583699.3	4140704		8.92	2.11	0.74	0.64522	14.85

Phase1	583717.4	4140712		7.02	1.82	0.62	0.64522	12.53
Phase1	583708.2	4140730		6.37	1.54	0.56	0.64522	11.54
Phase1	583699.1	4140748		5.80	1.32	0.50	0.64522	10.70
Phase1	583689.9	4140766		5.24	1.15	0.45	0.64522	9.92
Phase1	583696.6	4140770		4.74	1.09	0.42	0.64522	9.33
Phase1	583705.9	4140752		5.28	1.25	0.47	0.64522	10.07
Phase1	583715.2	4140734		5.85	1.44	0.52	0.64522	10.89
Phase1	583724.6	4140717		6.51	1.70	0.57	0.64522	11.86
Phase1	583743.5	4140723		5.82	1.47	0.49	0.64522	10.86
Phase1	583734.2	4140741		5.09	1.26	0.45	0.64522	9.88
Phase1	583724.9	4140759		4.48	1.10	0.41	0.64522	9.07
Phase1	583715.6	4140777		3.96	0.96	0.37	0.64522	8.37
Phase2	583582.5	4140819	N/A	N/A	N/A		0.64522	3.08
Phase2	583589.8	4140801	N/A	N/A	N/A		0.64522	3.08
Phase2	583597	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583604.3	4140763	N/A	N/A	N/A		0.64522	3.08
Phase2	583628.9	4140755	N/A	N/A	N/A		0.64522	3.08
Phase2	583621.7	4140774	N/A	N/A	N/A		0.64522	3.08
Phase2	583614.4	4140792	N/A	N/A	N/A		0.64522	3.08
Phase2	583607.2	4140811	N/A	N/A	N/A		0.64522	3.08
Phase2	583536.3	4140800	N/A	N/A	N/A		0.64522	3.08
Phase2	583545.2	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583554.2	4140764	N/A	N/A	N/A		0.64522	3.08
Phase2	583563.1	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583572.1	4140729	N/A	N/A	N/A		0.64522	3.08
Phase2	583583.8	4140750	N/A	N/A	N/A		0.64522	3.08
Phase2	583574.8	4140768	N/A	N/A	N/A		0.64522	3.08
Phase2	583565.9	4140786	N/A	N/A	N/A		0.64522	3.08
Phase2	583556.9	4140804	N/A	N/A	N/A		0.64522	3.08
Phase2	583437.5	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583456	4140738	N/A	N/A	N/A		0.64522	3.08
Phase2	583474.5	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583493	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583489.8	4140770	N/A	N/A	N/A		0.64522	3.08
Phase2	583471.2	4140762	N/A	N/A	N/A		0.64522	3.08
Phase2	583452.7	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583434.2	4140747	N/A	N/A	N/A		0.64522	3.08
Phase2	583473.5	4140715	N/A	N/A	N/A		0.64522	3.08
Phase2	583491.8	4140723	N/A	N/A	N/A		0.64522	3.08
Phase2	583510.1	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583497.3	4140743	N/A	N/A	N/A		0.64522	3.08
Phase2	583479	4140735	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.1	4140711	N/A	N/A	N/A		0.64522	3.08
Phase2	583523.3	4140721	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.7	4140714	N/A	N/A	N/A		0.64522	3.08
Phase2	583605.6	4140726	N/A	N/A	N/A		0.64522	3.08
Phase2	583610.2	4140706	N/A	N/A	N/A		0.64522	3.08

Phase2	583627.6	4140702	N/A	N/A	N/A	0.64522	3.08
Phase2	583623.1	4140721	N/A	N/A	N/A	0.64522	3.08
Phase2	583625.6	4140734	N/A	N/A	N/A	0.64522	3.08
Phase2	583633.9	4140716	N/A	N/A	N/A	0.64522	3.08
Phase2	583642.2	4140698	N/A	N/A	N/A	0.64522	3.08
Phase2	583664.2	4140688	N/A	N/A	N/A	0.64522	3.08
Phase2	583655.9	4140706	N/A	N/A	N/A	0.64522	3.08
Phase2	583647.6	4140725	N/A	N/A	N/A	0.64522	3.08
Phase4	583539.2	4140593	N/A	N/A	N/A	0.64522	3.08
Phase4	583558.6	4140588	N/A	N/A	N/A	0.64522	3.08
Phase4	583577.9	4140583	N/A	N/A	N/A	0.64522	3.08
Phase3	583597.3	4140578	N/A	N/A	N/A	0.64522	3.08
Phase3	583616.7	4140573	N/A	N/A	N/A	0.64522	3.08
Phase3	583636.1	4140568	N/A	N/A	N/A	0.64522	3.08
Phase3	583655.5	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583674.9	4140559	N/A	N/A	N/A	0.64522	3.08
Phase3	583694.2	4140554	N/A	N/A	N/A	0.64522	3.08
Phase3	583713.6	4140549	N/A	N/A	N/A	0.64522	3.08
Phase3	583733	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583752.4	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583761.3	4140557	N/A	N/A	N/A	0.64522	3.08
Phase3	583741.9	4140562	N/A	N/A	N/A	0.64522	3.08
Phase3	583722.5	4140567	N/A	N/A	N/A	0.64522	3.08
Phase3	583703.1	4140572	N/A	N/A	N/A	0.64522	3.08
Phase3	583683.8	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583664.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583645	4140587	N/A	N/A	N/A	0.64522	3.08
Phase3	583625.6	4140592	N/A	N/A	N/A	0.64522	3.08
Phase3	583606.2	4140597	N/A	N/A	N/A	0.64522	3.08
Phase4	583586.8	4140602	N/A	N/A	N/A	0.64522	3.08
Phase4	583567.5	4140606	N/A	N/A	N/A	0.64522	3.08
Phase4	583548.1	4140611	N/A	N/A	N/A	0.64522	3.08
Phase4	583551.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583571	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583590.4	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583609.7	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583629	4140616	N/A	N/A	N/A	0.64522	3.08
Phase3	583648.3	4140611	N/A	N/A	N/A	0.64522	3.08
Phase3	583667.6	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583686.9	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583706.2	4140595	N/A	N/A	N/A	0.64522	3.08
Phase3	583725.5	4140590	N/A	N/A	N/A	0.64522	3.08
Phase3	583744.8	4140585	N/A	N/A	N/A	0.64522	3.08
Phase3	583764.1	4140579	N/A	N/A	N/A	0.64522	3.08
Phase3	583765.5	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583746.2	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583726.9	4140610	N/A	N/A	N/A	0.64522	3.08

Phase3	583707.6	4140615	N/A	N/A	N/A	0.64522	3.08
Phase3	583688.3	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583669	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583649.7	4140631	N/A	N/A	N/A	0.64522	3.08
Phase3	583630.4	4140636	N/A	N/A	N/A	0.64522	3.08
Phase3	583611.1	4140641	N/A	N/A	N/A	0.64522	3.08
Phase4	583591.8	4140647	N/A	N/A	N/A	0.64522	3.08
Phase4	583572.5	4140652	N/A	N/A	N/A	0.64522	3.08
Phase3	583795.5	4140574	N/A	N/A	N/A	0.64522	3.08
Phase3	583814.7	4140569	N/A	N/A	N/A	0.64522	3.08
Phase3	583834	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583853.3	4140558	N/A	N/A	N/A	0.64522	3.08
Phase3	583872.6	4140553	N/A	N/A	N/A	0.64522	3.08
Phase3	583859.6	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583840.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583821.1	4140588	N/A	N/A	N/A	0.64522	3.08
Phase3	583801.8	4140593	N/A	N/A	N/A	0.64522	3.08
Phase3	583787.8	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583807	4140534	N/A	N/A	N/A	0.64522	3.08
Phase3	583826.2	4140528	N/A	N/A	N/A	0.64522	3.08
Phase3	583845.4	4140522	N/A	N/A	N/A	0.64522	3.08
Phase3	583862.6	4140538	N/A	N/A	N/A	0.64522	3.08
Phase3	583843.4	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583824.2	4140550	N/A	N/A	N/A	0.64522	3.08
Phase3	583805	4140555	N/A	N/A	N/A	0.64522	3.08
Phase4	583390.8	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583410.1	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583429.3	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583448.6	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583467.8	4140621	N/A	N/A	N/A	0.64522	3.08
Phase4	583487.1	4140616	N/A	N/A	N/A	0.64522	3.08
Phase4	583506.3	4140610	N/A	N/A	N/A	0.64522	3.08
Phase4	583522.2	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583502.9	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583483.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583464.4	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583445.2	4140648	N/A	N/A	N/A	0.64522	3.08
Phase4	583425.9	4140654	N/A	N/A	N/A	0.64522	3.08
Phase4	583406.7	4140659	N/A	N/A	N/A	0.64522	3.08
Phase4	583399.3	4140673	N/A	N/A	N/A	0.64522	3.08
Phase4	583418.4	4140667	N/A	N/A	N/A	0.64522	3.08
Phase4	583437.6	4140661	N/A	N/A	N/A	0.64522	3.08
Phase4	583456.8	4140656	N/A	N/A	N/A	0.64522	3.08
Phase4	583475.9	4140650	N/A	N/A	N/A	0.64522	3.08
Phase4	583495.1	4140644	N/A	N/A	N/A	0.64522	3.08
Phase4	583514.3	4140638	N/A	N/A	N/A	0.64522	3.08
Phase4	583528.1	4140655	N/A	N/A	N/A	0.64522	3.08

Phase4	583509	4140661	N/A	N/A	N/A		0.64522	3.08
Phase4	583489.8	4140667	N/A	N/A	N/A		0.64522	3.08
Phase4	583470.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase4	583451.5	4140678	N/A	N/A	N/A		0.64522	3.08
Phase4	583432.3	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583413.1	4140690	N/A	N/A	N/A		0.64522	3.08
Phase4	583373.7	4140635	N/A	N/A	N/A		0.64522	3.08
Phase4	583379.3	4140655	N/A	N/A	N/A		0.64522	3.08
Phase4	583384.9	4140674	N/A	N/A	N/A		0.64522	3.08
Phase4	583390.5	4140693	N/A	N/A	N/A		0.64522	3.08
Phase4	583377.2	4140704	N/A	N/A	N/A		0.64522	3.08
Phase4	583371.6	4140685	N/A	N/A	N/A		0.64522	3.08
Phase4	583365.9	4140666	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.3	4140647	N/A	N/A	N/A		0.64522	3.08
Phase4	583347.1	4140665	N/A	N/A	N/A		0.64522	3.08
Phase4	583353.8	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.6	4140703	N/A	N/A	N/A		0.64522	3.08
Phase4	583339.4	4140691	N/A	N/A	N/A		0.64522	3.08
Phase4	583332.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase1	583750.6	4140887		1.11	0.34	0.17	0.64522	4.69
Phase1	583753.2	4140874		1.25	0.37	0.18	0.64522	4.87
Phase1	583759.2	4140865		1.32	0.38	0.18	0.64522	4.96
Phase1	583773.7	4140862		1.26	0.36	0.18	0.64522	4.88
Phase1	583785.7	4140868		1.10	0.33	0.17	0.64522	4.67
Phase4	583367.8	4140628	N/A	N/A	N/A		0.64522	3.08
Phase4	583346.9	4140624	N/A	N/A	N/A		0.64522	3.08
Phase4	583312.6	4140711	N/A	N/A	N/A		0.64522	3.08
		max cancer		8.92	2.11	0.74	0.65	14.85

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.65	0.34	0.7662	4.65
Phase1	583636.2	4140819	0.73	0.37	0.7662	4.76
Phase1	583644.4	4140800	0.83	0.42	0.7662	4.90
Phase1	583652.6	4140782	0.94	0.47	0.7662	5.06
Phase1	583660.8	4140764	1.08	0.52	0.7662	5.26
Phase1	583674	4140783	0.88	0.42	0.7662	4.96
Phase1	583665.7	4140802	0.78	0.37	0.7662	4.81
Phase1	583657.5	4140820	0.69	0.34	0.7662	4.68
Phase1	583649.3	4140838	0.62	0.31	0.7662	4.58
Phase1	583671	4140856	0.51	0.25	0.7662	4.42
Phase1	583679	4140837	0.57	0.27	0.7662	4.50
Phase1	583687.1	4140819	0.64	0.30	0.7662	4.59
Phase1	583695.2	4140801	0.72	0.33	0.7662	4.71
Phase1	583703.3	4140783	0.82	0.37	0.7662	4.84
Phase1	583717.8	4140799	0.67	0.31	0.7662	4.64
Phase1	583709.7	4140817	0.60	0.28	0.7662	4.53
Phase1	583701.7	4140836	0.53	0.26	0.7662	4.45
Phase1	583693.6	4140854	0.48	0.23	0.7662	4.37
Phase1	583696.2	4140865	0.44	0.22	0.7662	4.31
Phase1	583704	4140847	0.49	0.24	0.7662	4.38
Phase1	583711.7	4140828	0.54	0.26	0.7662	4.46
Phase1	583719.5	4140810	0.61	0.29	0.7662	4.55
Phase1	583730.5	4140835	0.47	0.24	0.7662	4.37
Phase1	583722.8	4140854	0.43	0.22	0.7662	4.30
Phase1	583715	4140872	0.39	0.20	0.7662	4.24
Phase1	583776.5	4140832	0.39	0.21	0.7662	4.25
Phase1	583783.7	4140813	0.43	0.23	0.7662	4.32
Phase1	583790.9	4140794	0.49	0.25	0.7662	4.39
Phase1	583798.1	4140776	0.55	0.28	0.7662	4.48
Phase1	583805.3	4140757	0.63	0.30	0.7662	4.59
Phase1	583823.4	4140765	0.52	0.27	0.7662	4.44
Phase1	583816.2	4140784	0.45	0.25	0.7662	4.36
Phase1	583809	4140803	0.40	0.23	0.7662	4.29
Phase1	583801.8	4140821	0.36	0.21	0.7662	4.23
Phase1	583745.8	4140807	0.56	0.27	0.7662	4.48
Phase1	583754.5	4140789	0.63	0.30	0.7662	4.58
Phase1	583763.2	4140771	0.71	0.32	0.7662	4.69
Phase1	583771.9	4140753	0.81	0.35	0.7662	4.82
Phase1	583795.6	4140750	0.73	0.33	0.7662	4.71
Phase1	583786.9	4140768	0.64	0.30	0.7662	4.60
Phase1	583778.2	4140786	0.57	0.28	0.7662	4.50
Phase1	583769.5	4140804	0.51	0.26	0.7662	4.42
Phase1	583671.8	4140757	1.12	0.53	0.7662	5.30
Phase1	583681	4140739	1.29	0.59	0.7662	5.54
Phase1	583690.1	4140722	1.52	0.66	0.7662	5.83
Phase1	583699.3	4140704	1.81	0.74	0.7662	6.21

Phase1	583717.4	4140712	1.56	0.62	0.7662	5.83
Phase1	583708.2	4140730	1.32	0.56	0.7662	5.53
Phase1	583699.1	4140748	1.13	0.50	0.7662	5.29
Phase1	583689.9	4140766	0.99	0.45	0.7662	5.09
Phase1	583696.6	4140770	0.93	0.42	0.7662	5.01
Phase1	583705.9	4140752	1.07	0.47	0.7662	5.19
Phase1	583715.2	4140734	1.24	0.52	0.7662	5.41
Phase1	583724.6	4140717	1.45	0.57	0.7662	5.68
Phase1	583743.5	4140723	1.26	0.49	0.7662	5.41
Phase1	583734.2	4140741	1.08	0.45	0.7662	5.18
Phase1	583724.9	4140759	0.94	0.41	0.7662	5.00
Phase1	583715.6	4140777	0.82	0.37	0.7662	4.85
Phase2	583582.5	4140819	0.77	0.50	0.7662	4.92
Phase2	583589.8	4140801	0.87	0.56	0.7662	5.09
Phase2	583597	4140782	1.00	0.64	0.7662	5.29
Phase2	583604.3	4140763	1.15	0.74	0.7662	5.55
Phase2	583628.9	4140755	1.22	0.69	0.7662	5.55
Phase2	583621.7	4140774	1.05	0.60	0.7662	5.30
Phase2	583614.4	4140792	0.91	0.52	0.7662	5.09
Phase2	583607.2	4140811	0.80	0.46	0.7662	4.92
Phase2	583536.3	4140800	0.82	0.84	0.7662	5.32
Phase2	583545.2	4140782	0.92	0.97	0.7662	5.55
Phase2	583554.2	4140764	1.06	1.13	0.7662	5.84
Phase2	583563.1	4140746	1.22	1.33	0.7662	6.21
Phase2	583572.1	4140729	1.43	1.60	0.7662	6.69
Phase2	583583.8	4140750	1.26	1.03	0.7662	5.95
Phase2	583574.8	4140768	1.09	0.89	0.7662	5.63
Phase2	583565.9	4140786	0.95	0.78	0.7662	5.38
Phase2	583556.9	4140804	0.84	0.69	0.7662	5.18
Phase2	583437.5	4140731	0.38	4.53	0.7662	8.57
Phase2	583456	4140738	0.48	3.66	0.7662	7.79
Phase2	583474.5	4140746	0.60	2.94	0.7662	7.20
Phase2	583493	4140754	0.72	2.32	0.7662	6.69
Phase2	583489.8	4140770	0.70	1.86	0.7662	6.22
Phase2	583471.2	4140762	0.59	2.35	0.7662	6.60
Phase2	583452.7	4140754	0.49	2.91	0.7662	7.05
Phase2	583434.2	4140747	0.40	3.55	0.7662	7.60
Phase2	583473.5	4140715	0.54	5.09	0.7662	9.28
Phase2	583491.8	4140723	0.69	3.92	0.7662	8.26
Phase2	583510.1	4140731	0.85	2.97	0.7662	7.48
Phase2	583497.3	4140743	0.75	2.67	0.7662	7.08
Phase2	583479	4140735	0.61	3.45	0.7662	7.72
Phase2	583512.1	4140711	0.86	4.22	0.7662	8.73
Phase2	583523.3	4140721	0.99	3.17	0.7662	7.81
Phase2	583512.7	4140714	0.87	3.95	0.7662	8.47
Phase2	583605.6	4140726	1.60	1.16	0.7662	6.41
Phase2	583610.2	4140706	1.97	1.46	0.7662	7.08

Phase2	583627.6	4140702		2.08	1.30	0.7662	7.03
Phase2	583623.1	4140721		1.68	1.05	0.7662	6.38
Phase2	583625.6	4140734		1.47	0.88	0.7662	6.00
Phase2	583633.9	4140716		1.76	1.02	0.7662	6.44
Phase2	583642.2	4140698		2.15	1.21	0.7662	7.02
Phase2	583664.2	4140688		2.36	1.14	0.7662	7.15
Phase2	583655.9	4140706		1.91	0.97	0.7662	6.54
Phase2	583647.6	4140725		1.59	0.84	0.7662	6.08
Phase4	583539.2	4140593	N/A	N/A		0.7662	3.65
Phase4	583558.6	4140588	N/A	N/A		0.7662	3.65
Phase4	583577.9	4140583	N/A	N/A		0.7662	3.65
Phase3	583597.3	4140578	N/A	N/A		0.7662	3.65
Phase3	583616.7	4140573	N/A	N/A		0.7662	3.65
Phase3	583636.1	4140568	N/A	N/A		0.7662	3.65
Phase3	583655.5	4140563	N/A	N/A		0.7662	3.65
Phase3	583674.9	4140559	N/A	N/A		0.7662	3.65
Phase3	583694.2	4140554	N/A	N/A		0.7662	3.65
Phase3	583713.6	4140549	N/A	N/A		0.7662	3.65
Phase3	583733	4140544	N/A	N/A		0.7662	3.65
Phase3	583752.4	4140539	N/A	N/A		0.7662	3.65
Phase3	583761.3	4140557	N/A	N/A		0.7662	3.65
Phase3	583741.9	4140562	N/A	N/A		0.7662	3.65
Phase3	583722.5	4140567	N/A	N/A		0.7662	3.65
Phase3	583703.1	4140572	N/A	N/A		0.7662	3.65
Phase3	583683.8	4140577	N/A	N/A		0.7662	3.65
Phase3	583664.4	4140582	N/A	N/A		0.7662	3.65
Phase3	583645	4140587	N/A	N/A		0.7662	3.65
Phase3	583625.6	4140592	N/A	N/A		0.7662	3.65
Phase3	583606.2	4140597	N/A	N/A		0.7662	3.65
Phase4	583586.8	4140602	N/A	N/A		0.7662	3.65
Phase4	583567.5	4140606	N/A	N/A		0.7662	3.65
Phase4	583548.1	4140611	N/A	N/A		0.7662	3.65
Phase4	583551.7	4140637	N/A	N/A		0.7662	3.65
Phase4	583571	4140632	N/A	N/A		0.7662	3.65
Phase4	583590.4	4140626	N/A	N/A		0.7662	3.65
Phase3	583609.7	4140621	N/A	N/A		0.7662	3.65
Phase3	583629	4140616	N/A	N/A		0.7662	3.65
Phase3	583648.3	4140611	N/A	N/A		0.7662	3.65
Phase3	583667.6	4140605	N/A	N/A		0.7662	3.65
Phase3	583686.9	4140600	N/A	N/A		0.7662	3.65
Phase3	583706.2	4140595	N/A	N/A		0.7662	3.65
Phase3	583725.5	4140590	N/A	N/A		0.7662	3.65
Phase3	583744.8	4140585	N/A	N/A		0.7662	3.65
Phase3	583764.1	4140579	N/A	N/A		0.7662	3.65
Phase3	583765.5	4140600	N/A	N/A		0.7662	3.65
Phase3	583746.2	4140605	N/A	N/A		0.7662	3.65
Phase3	583726.9	4140610	N/A	N/A		0.7662	3.65

Phase3	583707.6	4140615	N/A	N/A	0.7662	3.65
Phase3	583688.3	4140621	N/A	N/A	0.7662	3.65
Phase3	583669	4140626	N/A	N/A	0.7662	3.65
Phase3	583649.7	4140631	N/A	N/A	0.7662	3.65
Phase3	583630.4	4140636	N/A	N/A	0.7662	3.65
Phase3	583611.1	4140641	N/A	N/A	0.7662	3.65
Phase4	583591.8	4140647	N/A	N/A	0.7662	3.65
Phase4	583572.5	4140652	N/A	N/A	0.7662	3.65
Phase3	583795.5	4140574	N/A	N/A	0.7662	3.65
Phase3	583814.7	4140569	N/A	N/A	0.7662	3.65
Phase3	583834	4140563	N/A	N/A	0.7662	3.65
Phase3	583853.3	4140558	N/A	N/A	0.7662	3.65
Phase3	583872.6	4140553	N/A	N/A	0.7662	3.65
Phase3	583859.6	4140577	N/A	N/A	0.7662	3.65
Phase3	583840.4	4140582	N/A	N/A	0.7662	3.65
Phase3	583821.1	4140588	N/A	N/A	0.7662	3.65
Phase3	583801.8	4140593	N/A	N/A	0.7662	3.65
Phase3	583787.8	4140539	N/A	N/A	0.7662	3.65
Phase3	583807	4140534	N/A	N/A	0.7662	3.65
Phase3	583826.2	4140528	N/A	N/A	0.7662	3.65
Phase3	583845.4	4140522	N/A	N/A	0.7662	3.65
Phase3	583862.6	4140538	N/A	N/A	0.7662	3.65
Phase3	583843.4	4140544	N/A	N/A	0.7662	3.65
Phase3	583824.2	4140550	N/A	N/A	0.7662	3.65
Phase3	583805	4140555	N/A	N/A	0.7662	3.65
Phase4	583390.8	4140643	N/A	N/A	0.7662	3.65
Phase4	583410.1	4140637	N/A	N/A	0.7662	3.65
Phase4	583429.3	4140632	N/A	N/A	0.7662	3.65
Phase4	583448.6	4140627	N/A	N/A	0.7662	3.65
Phase4	583467.8	4140621	N/A	N/A	0.7662	3.65
Phase4	583487.1	4140616	N/A	N/A	0.7662	3.65
Phase4	583506.3	4140610	N/A	N/A	0.7662	3.65
Phase4	583522.2	4140627	N/A	N/A	0.7662	3.65
Phase4	583502.9	4140632	N/A	N/A	0.7662	3.65
Phase4	583483.7	4140637	N/A	N/A	0.7662	3.65
Phase4	583464.4	4140643	N/A	N/A	0.7662	3.65
Phase4	583445.2	4140648	N/A	N/A	0.7662	3.65
Phase4	583425.9	4140654	N/A	N/A	0.7662	3.65
Phase4	583406.7	4140659	N/A	N/A	0.7662	3.65
Phase4	583399.3	4140673	N/A	N/A	0.7662	3.65
Phase4	583418.4	4140667	N/A	N/A	0.7662	3.65
Phase4	583437.6	4140661	N/A	N/A	0.7662	3.65
Phase4	583456.8	4140656	N/A	N/A	0.7662	3.65
Phase4	583475.9	4140650	N/A	N/A	0.7662	3.65
Phase4	583495.1	4140644	N/A	N/A	0.7662	3.65
Phase4	583514.3	4140638	N/A	N/A	0.7662	3.65
Phase4	583528.1	4140655	N/A	N/A	0.7662	3.65

Phase4	583509	4140661	N/A		N/A		0.7662	3.65
Phase4	583489.8	4140667	N/A		N/A		0.7662	3.65
Phase4	583470.6	4140672	N/A		N/A		0.7662	3.65
Phase4	583451.5	4140678	N/A		N/A		0.7662	3.65
Phase4	583432.3	4140684	N/A		N/A		0.7662	3.65
Phase4	583413.1	4140690	N/A		N/A		0.7662	3.65
Phase4	583373.7	4140635	N/A		N/A		0.7662	3.65
Phase4	583379.3	4140655	N/A		N/A		0.7662	3.65
Phase4	583384.9	4140674	N/A		N/A		0.7662	3.65
Phase4	583390.5	4140693	N/A		N/A		0.7662	3.65
Phase4	583377.2	4140704	N/A		N/A		0.7662	3.65
Phase4	583371.6	4140685	N/A		N/A		0.7662	3.65
Phase4	583365.9	4140666	N/A		N/A		0.7662	3.65
Phase4	583360.3	4140647	N/A		N/A		0.7662	3.65
Phase4	583347.1	4140665	N/A		N/A		0.7662	3.65
Phase4	583353.8	4140684	N/A		N/A		0.7662	3.65
Phase4	583360.6	4140703	N/A		N/A		0.7662	3.65
Phase4	583339.4	4140691	N/A		N/A		0.7662	3.65
Phase4	583332.6	4140672	N/A		N/A		0.7662	3.65
Phase1	583750.6	4140887		0.29		0.17	0.7662	4.11
Phase1	583753.2	4140874		0.32		0.18	0.7662	4.15
Phase1	583759.2	4140865		0.33		0.18	0.7662	4.17
Phase1	583773.7	4140862		0.31		0.18	0.7662	4.15
Phase1	583785.7	4140868		0.28		0.17	0.7662	4.10
Phase4	583367.8	4140628	N/A		N/A		0.7662	3.65
Phase4	583346.9	4140624	N/A		N/A		0.7662	3.65
Phase4	583312.6	4140711	N/A		N/A		0.7662	3.65
		max cancel		2.36		5.09	0.77	9.28

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.29	0.88718	4.52
Phase1	583636.2	4140819		0.32	0.88718	4.55
Phase1	583644.4	4140800		0.36	0.88718	4.59
Phase1	583652.6	4140782		0.40	0.88718	4.63
Phase1	583660.8	4140764		0.45	0.88718	4.68
Phase1	583674	4140783		0.36	0.88718	4.59
Phase1	583665.7	4140802		0.32	0.88718	4.55
Phase1	583657.5	4140820		0.29	0.88718	4.52
Phase1	583649.3	4140838		0.26	0.88718	4.49
Phase1	583671	4140856		0.21	0.88718	4.45
Phase1	583679	4140837		0.23	0.88718	4.47
Phase1	583687.1	4140819		0.26	0.88718	4.49
Phase1	583695.2	4140801		0.29	0.88718	4.52
Phase1	583703.3	4140783		0.32	0.88718	4.55
Phase1	583717.8	4140799		0.27	0.88718	4.50
Phase1	583709.7	4140817		0.24	0.88718	4.47
Phase1	583701.7	4140836		0.22	0.88718	4.45
Phase1	583693.6	4140854		0.20	0.88718	4.43
Phase1	583696.2	4140865		0.19	0.88718	4.42
Phase1	583704	4140847		0.20	0.88718	4.43
Phase1	583711.7	4140828		0.22	0.88718	4.46
Phase1	583719.5	4140810		0.25	0.88718	4.48
Phase1	583730.5	4140835		0.20	0.88718	4.43
Phase1	583722.8	4140854		0.18	0.88718	4.42
Phase1	583715	4140872		0.17	0.88718	4.40
Phase1	583776.5	4140832		0.18	0.88718	4.41
Phase1	583783.7	4140813		0.20	0.88718	4.43
Phase1	583790.9	4140794		0.22	0.88718	4.45
Phase1	583798.1	4140776		0.24	0.88718	4.47
Phase1	583805.3	4140757		0.26	0.88718	4.49
Phase1	583823.4	4140765		0.23	0.88718	4.46
Phase1	583816.2	4140784		0.21	0.88718	4.44
Phase1	583809	4140803		0.20	0.88718	4.43
Phase1	583801.8	4140821		0.18	0.88718	4.41
Phase1	583745.8	4140807		0.23	0.88718	4.46
Phase1	583754.5	4140789		0.25	0.88718	4.49
Phase1	583763.2	4140771		0.28	0.88718	4.51
Phase1	583771.9	4140753		0.30	0.88718	4.53
Phase1	583795.6	4140750		0.28	0.88718	4.51
Phase1	583786.9	4140768		0.26	0.88718	4.49
Phase1	583778.2	4140786		0.24	0.88718	4.47
Phase1	583769.5	4140804		0.22	0.88718	4.45
Phase1	583671.8	4140757		0.45	0.88718	4.68
Phase1	583681	4140739		0.51	0.88718	4.74
Phase1	583690.1	4140722		0.57	0.88718	4.80
Phase1	583699.3	4140704		0.64	0.88718	4.87

Phase1	583717.4	4140712	0.53	0.88718	4.76
Phase1	583708.2	4140730	0.48	0.88718	4.71
Phase1	583699.1	4140748	0.43	0.88718	4.66
Phase1	583689.9	4140766	0.39	0.88718	4.62
Phase1	583696.6	4140770	0.36	0.88718	4.59
Phase1	583705.9	4140752	0.40	0.88718	4.63
Phase1	583715.2	4140734	0.44	0.88718	4.68
Phase1	583724.6	4140717	0.49	0.88718	4.72
Phase1	583743.5	4140723	0.42	0.88718	4.65
Phase1	583734.2	4140741	0.38	0.88718	4.62
Phase1	583724.9	4140759	0.35	0.88718	4.58
Phase1	583715.6	4140777	0.32	0.88718	4.55
Phase2	583582.5	4140819	0.42	0.88718	4.66
Phase2	583589.8	4140801	0.48	0.88718	4.71
Phase2	583597	4140782	0.55	0.88718	4.78
Phase2	583604.3	4140763	0.64	0.88718	4.87
Phase2	583628.9	4140755	0.59	0.88718	4.82
Phase2	583621.7	4140774	0.51	0.88718	4.74
Phase2	583614.4	4140792	0.45	0.88718	4.68
Phase2	583607.2	4140811	0.40	0.88718	4.63
Phase2	583536.3	4140800	0.72	0.88718	4.95
Phase2	583545.2	4140782	0.83	0.88718	5.06
Phase2	583554.2	4140764	0.97	0.88718	5.20
Phase2	583563.1	4140746	1.14	0.88718	5.37
Phase2	583572.1	4140729	1.37	0.88718	5.61
Phase2	583583.8	4140750	0.88	0.88718	5.12
Phase2	583574.8	4140768	0.77	0.88718	5.00
Phase2	583565.9	4140786	0.67	0.88718	4.90
Phase2	583556.9	4140804	0.59	0.88718	4.82
Phase2	583437.5	4140731	3.88	0.88718	8.12
Phase2	583456	4140738	3.14	0.88718	7.37
Phase2	583474.5	4140746	2.52	0.88718	6.75
Phase2	583493	4140754	1.99	0.88718	6.22
Phase2	583489.8	4140770	1.60	0.88718	5.83
Phase2	583471.2	4140762	2.02	0.88718	6.25
Phase2	583452.7	4140754	2.49	0.88718	6.73
Phase2	583434.2	4140747	3.04	0.88718	7.27
Phase2	583473.5	4140715	4.36	0.88718	8.59
Phase2	583491.8	4140723	3.36	0.88718	7.59
Phase2	583510.1	4140731	2.54	0.88718	6.77
Phase2	583497.3	4140743	2.29	0.88718	6.52
Phase2	583479	4140735	2.96	0.88718	7.19
Phase2	583512.1	4140711	3.61	0.88718	7.85
Phase2	583523.3	4140721	2.72	0.88718	6.95
Phase2	583512.7	4140714	3.38	0.88718	7.62
Phase2	583605.6	4140726	0.99	0.88718	5.22
Phase2	583610.2	4140706	1.25	0.88718	5.48

Phase2	583627.6	4140702		1.12	0.88718	5.35
Phase2	583623.1	4140721		0.90	0.88718	5.13
Phase2	583625.6	4140734		0.75	0.88718	4.98
Phase2	583633.9	4140716		0.88	0.88718	5.11
Phase2	583642.2	4140698		1.03	0.88718	5.27
Phase2	583664.2	4140688		0.98	0.88718	5.21
Phase2	583655.9	4140706		0.83	0.88718	5.07
Phase2	583647.6	4140725		0.72	0.88718	4.95
Phase4	583539.2	4140593	N/A		0.88718	4.23
Phase4	583558.6	4140588	N/A		0.88718	4.23
Phase4	583577.9	4140583	N/A		0.88718	4.23
Phase3	583597.3	4140578		16.99	0.88718	21.22
Phase3	583616.7	4140573		9.73	0.88718	13.96
Phase3	583636.1	4140568		5.89	0.88718	10.12
Phase3	583655.5	4140563		3.78	0.88718	8.01
Phase3	583674.9	4140559		2.62	0.88718	6.85
Phase3	583694.2	4140554		1.95	0.88718	6.18
Phase3	583713.6	4140549		1.52	0.88718	5.75
Phase3	583733	4140544		1.23	0.88718	5.46
Phase3	583752.4	4140539		1.03	0.88718	5.26
Phase3	583761.3	4140557		0.91	0.88718	5.14
Phase3	583741.9	4140562		1.08	0.88718	5.31
Phase3	583722.5	4140567		1.30	0.88718	5.53
Phase3	583703.1	4140572		1.61	0.88718	5.84
Phase3	583683.8	4140577		2.08	0.88718	6.31
Phase3	583664.4	4140582		2.86	0.88718	7.10
Phase3	583645	4140587		4.31	0.88718	8.54
Phase3	583625.6	4140592		7.18	0.88718	11.41
Phase3	583606.2	4140597		13.02	0.88718	17.26
Phase4	583586.8	4140602	N/A		0.88718	4.23
Phase4	583567.5	4140606	N/A		0.88718	4.23
Phase4	583548.1	4140611	N/A		0.88718	4.23
Phase4	583551.7	4140637	N/A		0.88718	4.23
Phase4	583571	4140632	N/A		0.88718	4.23
Phase4	583590.4	4140626	N/A		0.88718	4.23
Phase3	583609.7	4140621		10.45	0.88718	14.68
Phase3	583629	4140616		5.19	0.88718	9.42
Phase3	583648.3	4140611		3.24	0.88718	7.47
Phase3	583667.6	4140605		2.30	0.88718	6.53
Phase3	583686.9	4140600		1.76	0.88718	5.99
Phase3	583706.2	4140595		1.41	0.88718	5.64
Phase3	583725.5	4140590		1.16	0.88718	5.39
Phase3	583744.8	4140585		0.98	0.88718	5.21
Phase3	583764.1	4140579		0.84	0.88718	5.07
Phase3	583765.5	4140600		0.78	0.88718	5.01
Phase3	583746.2	4140605		0.90	0.88718	5.13
Phase3	583726.9	4140610		1.05	0.88718	5.28

Phase3	583707.6	4140615		1.25	0.88718	5.48
Phase3	583688.3	4140621		1.51	0.88718	5.75
Phase3	583669	4140626		1.91	0.88718	6.14
Phase3	583649.7	4140631		2.49	0.88718	6.73
Phase3	583630.4	4140636		3.57	0.88718	7.80
Phase3	583611.1	4140641		7.71	0.88718	11.94
Phase4	583591.8	4140647	N/A		0.88718	4.23
Phase4	583572.5	4140652	N/A		0.88718	4.23
Phase3	583795.5	4140574		0.67	0.88718	4.90
Phase3	583814.7	4140569		0.59	0.88718	4.83
Phase3	583834	4140563		0.53	0.88718	4.76
Phase3	583853.3	4140558		0.48	0.88718	4.71
Phase3	583872.6	4140553		0.43	0.88718	4.66
Phase3	583859.6	4140577		0.44	0.88718	4.67
Phase3	583840.4	4140582		0.49	0.88718	4.72
Phase3	583821.1	4140588		0.54	0.88718	4.77
Phase3	583801.8	4140593		0.61	0.88718	4.84
Phase3	583787.8	4140539		0.76	0.88718	4.99
Phase3	583807	4140534		0.67	0.88718	4.90
Phase3	583826.2	4140528		0.59	0.88718	4.82
Phase3	583845.4	4140522		0.53	0.88718	4.76
Phase3	583862.6	4140538		0.47	0.88718	4.70
Phase3	583843.4	4140544		0.52	0.88718	4.75
Phase3	583824.2	4140550		0.58	0.88718	4.81
Phase3	583805	4140555		0.65	0.88718	4.88
Phase4	583390.8	4140643	N/A		0.88718	4.23
Phase4	583410.1	4140637	N/A		0.88718	4.23
Phase4	583429.3	4140632	N/A		0.88718	4.23
Phase4	583448.6	4140627	N/A		0.88718	4.23
Phase4	583467.8	4140621	N/A		0.88718	4.23
Phase4	583487.1	4140616	N/A		0.88718	4.23
Phase4	583506.3	4140610	N/A		0.88718	4.23
Phase4	583522.2	4140627	N/A		0.88718	4.23
Phase4	583502.9	4140632	N/A		0.88718	4.23
Phase4	583483.7	4140637	N/A		0.88718	4.23
Phase4	583464.4	4140643	N/A		0.88718	4.23
Phase4	583445.2	4140648	N/A		0.88718	4.23
Phase4	583425.9	4140654	N/A		0.88718	4.23
Phase4	583406.7	4140659	N/A		0.88718	4.23
Phase4	583399.3	4140673	N/A		0.88718	4.23
Phase4	583418.4	4140667	N/A		0.88718	4.23
Phase4	583437.6	4140661	N/A		0.88718	4.23
Phase4	583456.8	4140656	N/A		0.88718	4.23
Phase4	583475.9	4140650	N/A		0.88718	4.23
Phase4	583495.1	4140644	N/A		0.88718	4.23
Phase4	583514.3	4140638	N/A		0.88718	4.23
Phase4	583528.1	4140655	N/A		0.88718	4.23

Phase4	583509	4140661	N/A			0.88718	4.23
Phase4	583489.8	4140667	N/A			0.88718	4.23
Phase4	583470.6	4140672	N/A			0.88718	4.23
Phase4	583451.5	4140678	N/A			0.88718	4.23
Phase4	583432.3	4140684	N/A			0.88718	4.23
Phase4	583413.1	4140690	N/A			0.88718	4.23
Phase4	583373.7	4140635	N/A			0.88718	4.23
Phase4	583379.3	4140655	N/A			0.88718	4.23
Phase4	583384.9	4140674	N/A			0.88718	4.23
Phase4	583390.5	4140693	N/A			0.88718	4.23
Phase4	583377.2	4140704	N/A			0.88718	4.23
Phase4	583371.6	4140685	N/A			0.88718	4.23
Phase4	583365.9	4140666	N/A			0.88718	4.23
Phase4	583360.3	4140647	N/A			0.88718	4.23
Phase4	583347.1	4140665	N/A			0.88718	4.23
Phase4	583353.8	4140684	N/A			0.88718	4.23
Phase4	583360.6	4140703	N/A			0.88718	4.23
Phase4	583339.4	4140691	N/A			0.88718	4.23
Phase4	583332.6	4140672	N/A			0.88718	4.23
Phase1	583750.6	4140887			0.14	0.88718	4.37
Phase1	583753.2	4140874			0.15	0.88718	4.38
Phase1	583759.2	4140865			0.16	0.88718	4.39
Phase1	583773.7	4140862			0.16	0.88718	4.39
Phase1	583785.7	4140868			0.15	0.88718	4.38
Phase4	583367.8	4140628	N/A			0.88718	4.23
Phase4	583346.9	4140624	N/A			0.88718	4.23
Phase4	583312.6	4140711	N/A			0.88718	4.23
		max cancel			16.99	0.89	21.22

Discrete Recep	X	Y	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	1.0082	4.81
Phase1	583636.2	4140819	1.0082	4.81
Phase1	583644.4	4140800	1.0082	4.81
Phase1	583652.6	4140782	1.0082	4.81
Phase1	583660.8	4140764	1.0082	4.81
Phase1	583674	4140783	1.0082	4.81
Phase1	583665.7	4140802	1.0082	4.81
Phase1	583657.5	4140820	1.0082	4.81
Phase1	583649.3	4140838	1.0082	4.81
Phase1	583671	4140856	1.0082	4.81
Phase1	583679	4140837	1.0082	4.81
Phase1	583687.1	4140819	1.0082	4.81
Phase1	583695.2	4140801	1.0082	4.81
Phase1	583703.3	4140783	1.0082	4.81
Phase1	583717.8	4140799	1.0082	4.81
Phase1	583709.7	4140817	1.0082	4.81
Phase1	583701.7	4140836	1.0082	4.81
Phase1	583693.6	4140854	1.0082	4.81
Phase1	583696.2	4140865	1.0082	4.81
Phase1	583704	4140847	1.0082	4.81
Phase1	583711.7	4140828	1.0082	4.81
Phase1	583719.5	4140810	1.0082	4.81
Phase1	583730.5	4140835	1.0082	4.81
Phase1	583722.8	4140854	1.0082	4.81
Phase1	583715	4140872	1.0082	4.81
Phase1	583776.5	4140832	1.0082	4.81
Phase1	583783.7	4140813	1.0082	4.81
Phase1	583790.9	4140794	1.0082	4.81
Phase1	583798.1	4140776	1.0082	4.81
Phase1	583805.3	4140757	1.0082	4.81
Phase1	583823.4	4140765	1.0082	4.81
Phase1	583816.2	4140784	1.0082	4.81
Phase1	583809	4140803	1.0082	4.81
Phase1	583801.8	4140821	1.0082	4.81
Phase1	583745.8	4140807	1.0082	4.81
Phase1	583754.5	4140789	1.0082	4.81
Phase1	583763.2	4140771	1.0082	4.81
Phase1	583771.9	4140753	1.0082	4.81
Phase1	583795.6	4140750	1.0082	4.81
Phase1	583786.9	4140768	1.0082	4.81
Phase1	583778.2	4140786	1.0082	4.81
Phase1	583769.5	4140804	1.0082	4.81
Phase1	583671.8	4140757	1.0082	4.81
Phase1	583681	4140739	1.0082	4.81
Phase1	583690.1	4140722	1.0082	4.81
Phase1	583699.3	4140704	1.0082	4.81

Phase1	583717.4	4140712	1.0082	4.81
Phase1	583708.2	4140730	1.0082	4.81
Phase1	583699.1	4140748	1.0082	4.81
Phase1	583689.9	4140766	1.0082	4.81
Phase1	583696.6	4140770	1.0082	4.81
Phase1	583705.9	4140752	1.0082	4.81
Phase1	583715.2	4140734	1.0082	4.81
Phase1	583724.6	4140717	1.0082	4.81
Phase1	583743.5	4140723	1.0082	4.81
Phase1	583734.2	4140741	1.0082	4.81
Phase1	583724.9	4140759	1.0082	4.81
Phase1	583715.6	4140777	1.0082	4.81
Phase2	583582.5	4140819	1.0082	4.81
Phase2	583589.8	4140801	1.0082	4.81
Phase2	583597	4140782	1.0082	4.81
Phase2	583604.3	4140763	1.0082	4.81
Phase2	583628.9	4140755	1.0082	4.81
Phase2	583621.7	4140774	1.0082	4.81
Phase2	583614.4	4140792	1.0082	4.81
Phase2	583607.2	4140811	1.0082	4.81
Phase2	583536.3	4140800	1.0082	4.81
Phase2	583545.2	4140782	1.0082	4.81
Phase2	583554.2	4140764	1.0082	4.81
Phase2	583563.1	4140746	1.0082	4.81
Phase2	583572.1	4140729	1.0082	4.81
Phase2	583583.8	4140750	1.0082	4.81
Phase2	583574.8	4140768	1.0082	4.81
Phase2	583565.9	4140786	1.0082	4.81
Phase2	583556.9	4140804	1.0082	4.81
Phase2	583437.5	4140731	1.0082	4.81
Phase2	583456	4140738	1.0082	4.81
Phase2	583474.5	4140746	1.0082	4.81
Phase2	583493	4140754	1.0082	4.81
Phase2	583489.8	4140770	1.0082	4.81
Phase2	583471.2	4140762	1.0082	4.81
Phase2	583452.7	4140754	1.0082	4.81
Phase2	583434.2	4140747	1.0082	4.81
Phase2	583473.5	4140715	1.0082	4.81
Phase2	583491.8	4140723	1.0082	4.81
Phase2	583510.1	4140731	1.0082	4.81
Phase2	583497.3	4140743	1.0082	4.81
Phase2	583479	4140735	1.0082	4.81
Phase2	583512.1	4140711	1.0082	4.81
Phase2	583523.3	4140721	1.0082	4.81
Phase2	583512.7	4140714	1.0082	4.81
Phase2	583605.6	4140726	1.0082	4.81
Phase2	583610.2	4140706	1.0082	4.81

Phase2	583627.6	4140702	1.0082	4.81
Phase2	583623.1	4140721	1.0082	4.81
Phase2	583625.6	4140734	1.0082	4.81
Phase2	583633.9	4140716	1.0082	4.81
Phase2	583642.2	4140698	1.0082	4.81
Phase2	583664.2	4140688	1.0082	4.81
Phase2	583655.9	4140706	1.0082	4.81
Phase2	583647.6	4140725	1.0082	4.81
Phase4	583539.2	4140593	1.0082	4.81
Phase4	583558.6	4140588	1.0082	4.81
Phase4	583577.9	4140583	1.0082	4.81
Phase3	583597.3	4140578	1.0082	4.81
Phase3	583616.7	4140573	1.0082	4.81
Phase3	583636.1	4140568	1.0082	4.81
Phase3	583655.5	4140563	1.0082	4.81
Phase3	583674.9	4140559	1.0082	4.81
Phase3	583694.2	4140554	1.0082	4.81
Phase3	583713.6	4140549	1.0082	4.81
Phase3	583733	4140544	1.0082	4.81
Phase3	583752.4	4140539	1.0082	4.81
Phase3	583761.3	4140557	1.0082	4.81
Phase3	583741.9	4140562	1.0082	4.81
Phase3	583722.5	4140567	1.0082	4.81
Phase3	583703.1	4140572	1.0082	4.81
Phase3	583683.8	4140577	1.0082	4.81
Phase3	583664.4	4140582	1.0082	4.81
Phase3	583645	4140587	1.0082	4.81
Phase3	583625.6	4140592	1.0082	4.81
Phase3	583606.2	4140597	1.0082	4.81
Phase4	583586.8	4140602	1.0082	4.81
Phase4	583567.5	4140606	1.0082	4.81
Phase4	583548.1	4140611	1.0082	4.81
Phase4	583551.7	4140637	1.0082	4.81
Phase4	583571	4140632	1.0082	4.81
Phase4	583590.4	4140626	1.0082	4.81
Phase3	583609.7	4140621	1.0082	4.81
Phase3	583629	4140616	1.0082	4.81
Phase3	583648.3	4140611	1.0082	4.81
Phase3	583667.6	4140605	1.0082	4.81
Phase3	583686.9	4140600	1.0082	4.81
Phase3	583706.2	4140595	1.0082	4.81
Phase3	583725.5	4140590	1.0082	4.81
Phase3	583744.8	4140585	1.0082	4.81
Phase3	583764.1	4140579	1.0082	4.81
Phase3	583765.5	4140600	1.0082	4.81
Phase3	583746.2	4140605	1.0082	4.81
Phase3	583726.9	4140610	1.0082	4.81

Phase3	583707.6	4140615	1.0082	4.81
Phase3	583688.3	4140621	1.0082	4.81
Phase3	583669	4140626	1.0082	4.81
Phase3	583649.7	4140631	1.0082	4.81
Phase3	583630.4	4140636	1.0082	4.81
Phase3	583611.1	4140641	1.0082	4.81
Phase4	583591.8	4140647	1.0082	4.81
Phase4	583572.5	4140652	1.0082	4.81
Phase3	583795.5	4140574	1.0082	4.81
Phase3	583814.7	4140569	1.0082	4.81
Phase3	583834	4140563	1.0082	4.81
Phase3	583853.3	4140558	1.0082	4.81
Phase3	583872.6	4140553	1.0082	4.81
Phase3	583859.6	4140577	1.0082	4.81
Phase3	583840.4	4140582	1.0082	4.81
Phase3	583821.1	4140588	1.0082	4.81
Phase3	583801.8	4140593	1.0082	4.81
Phase3	583787.8	4140539	1.0082	4.81
Phase3	583807	4140534	1.0082	4.81
Phase3	583826.2	4140528	1.0082	4.81
Phase3	583845.4	4140522	1.0082	4.81
Phase3	583862.6	4140538	1.0082	4.81
Phase3	583843.4	4140544	1.0082	4.81
Phase3	583824.2	4140550	1.0082	4.81
Phase3	583805	4140555	1.0082	4.81
Phase4	583390.8	4140643	1.0082	4.81
Phase4	583410.1	4140637	1.0082	4.81
Phase4	583429.3	4140632	1.0082	4.81
Phase4	583448.6	4140627	1.0082	4.81
Phase4	583467.8	4140621	1.0082	4.81
Phase4	583487.1	4140616	1.0082	4.81
Phase4	583506.3	4140610	1.0082	4.81
Phase4	583522.2	4140627	1.0082	4.81
Phase4	583502.9	4140632	1.0082	4.81
Phase4	583483.7	4140637	1.0082	4.81
Phase4	583464.4	4140643	1.0082	4.81
Phase4	583445.2	4140648	1.0082	4.81
Phase4	583425.9	4140654	1.0082	4.81
Phase4	583406.7	4140659	1.0082	4.81
Phase4	583399.3	4140673	1.0082	4.81
Phase4	583418.4	4140667	1.0082	4.81
Phase4	583437.6	4140661	1.0082	4.81
Phase4	583456.8	4140656	1.0082	4.81
Phase4	583475.9	4140650	1.0082	4.81
Phase4	583495.1	4140644	1.0082	4.81
Phase4	583514.3	4140638	1.0082	4.81
Phase4	583528.1	4140655	1.0082	4.81

Phase4	583509	4140661	1.0082	4.81
Phase4	583489.8	4140667	1.0082	4.81
Phase4	583470.6	4140672	1.0082	4.81
Phase4	583451.5	4140678	1.0082	4.81
Phase4	583432.3	4140684	1.0082	4.81
Phase4	583413.1	4140690	1.0082	4.81
Phase4	583373.7	4140635	1.0082	4.81
Phase4	583379.3	4140655	1.0082	4.81
Phase4	583384.9	4140674	1.0082	4.81
Phase4	583390.5	4140693	1.0082	4.81
Phase4	583377.2	4140704	1.0082	4.81
Phase4	583371.6	4140685	1.0082	4.81
Phase4	583365.9	4140666	1.0082	4.81
Phase4	583360.3	4140647	1.0082	4.81
Phase4	583347.1	4140665	1.0082	4.81
Phase4	583353.8	4140684	1.0082	4.81
Phase4	583360.6	4140703	1.0082	4.81
Phase4	583339.4	4140691	1.0082	4.81
Phase4	583332.6	4140672	1.0082	4.81
Phase1	583750.6	4140887	1.0082	4.81
Phase1	583753.2	4140874	1.0082	4.81
Phase1	583759.2	4140865	1.0082	4.81
Phase1	583773.7	4140862	1.0082	4.81
Phase1	583785.7	4140868	1.0082	4.81
Phase4	583367.8	4140628	1.0082	4.81
Phase4	583346.9	4140624	1.0082	4.81
Phase4	583312.6	4140711	1.0082	4.81
		max cancer	1.01	4.81

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.14	0.27	0.05	0.92	0.29	1.68		
ResWest	583293.2	4140471		0.14	0.26	0.05	0.82	0.29	1.56		
ResWest	583289.4	4140457		0.14	0.24	0.05	0.73	0.29	1.47		
ResWest	583285.7	4140442		0.15	0.23	0.05	0.66	0.29	1.39		
ResWest	583282	4140428		0.15	0.22	0.05	0.60	0.29	1.33		
ResWest	583278.3	4140413		0.16	0.22	0.05	0.55	0.29	1.28		
ResWest	583278.7	4140407		0.17	0.22	0.05	0.54	0.29	1.29		
ResWest	583282.5	4140422		0.16	0.23	0.05	0.59	0.29	1.33		
ResWest	583286.2	4140436		0.15	0.23	0.05	0.65	0.29	1.39		
ResWest	583289.9	4140451		0.15	0.24	0.05	0.72	0.29	1.46		
ResWest	583293.7	4140465		0.14	0.26	0.05	0.80	0.29	1.55		
ResWest	583297.4	4140480		0.14	0.27	0.05	0.90	0.29	1.66		
ResWest	583279.3	4140402		0.17	0.22	0.05	0.54	0.29	1.29		
ResWest	583256.4	4140528		0.12	0.18	0.04	0.52	0.29	1.17		
ResWest	583262.2	4140526		0.12	0.19	0.04	0.58	0.29	1.23		
ResWest	583267.4	4140526		0.12	0.20	0.05	0.64	0.29	1.30		
ResWest	583272.4	4140524		0.12	0.21	0.05	0.69	0.29	1.37		
ResWest	583285.5	4140520		0.13	0.24	0.05	0.87	0.29	1.59		
ResWest	583291.6	4140519		0.13	0.26	0.05	0.97	0.29	1.72		
ResWest	583298.4	4140518		0.14	0.28	0.05	1.11	0.29	1.88		
ResWest	583307.3	4140515		0.14	0.31	0.05	1.29	0.29	2.10		
ResWest	583265.2	4140568		0.12	0.19	0.05	0.66	0.29	1.33		
ResWest	583266.6	4140575		0.12	0.20	0.05	0.69	0.29	1.36		
ResWest	583269.9	4140583		0.12	0.20	0.05	0.75	0.29	1.43		
ResWest	583270.9	4140591		0.12	0.21	0.05	0.77	0.29	1.46		
ResWest	583276.1	4140602		0.13	0.22	0.05	0.90	0.29	1.60		
ResWest	583277	4140607		0.13	0.22	0.05	0.93	0.29	1.63		
ResWest	583278.4	4140614		0.13	0.22	0.05	0.97	0.29	1.69		
ResWest	583281.3	4140621		0.13	0.23	0.05	1.06	0.29	1.79		
ResWest	583285.5	4140631		0.14	0.24	0.06	1.23	0.29	1.98		
ResWest	583285.5	4140638		0.14	0.24	0.06	1.26	0.29	2.00		
ResWest	583284.6	4140643		0.14	0.24	0.06	1.23	0.29	1.98		
ResWest	583288.4	4140650		0.14	0.25	0.06	1.42	0.29	2.19		
ResWest	583287.9	4140655		0.15	0.25	0.06	1.42	0.29	2.19		
ResWest	583288.8	4140672		0.15	0.26	0.06	1.57	0.29	2.35		
ResWest	583287.9	4140679		0.15	0.26	0.06	1.56	0.29	2.34		
ResWest	583290.3	4140686		0.16	0.27	0.07	1.74	0.29	2.54		
ResWest	583104.7	4140459		0.10	0.07	0.03	0.10	0.29	0.60		
ResWest	583104.7	4140479		0.09	0.06	0.03	0.09	0.29	0.58		
ResWest	583104.7	4140499		0.08	0.06	0.03	0.09	0.29	0.57		
ResWest	583104.7	4140519		0.08	0.06	0.03	0.09	0.29	0.57		

ResWest	583124.7	4140459	0.10	0.07	0.03	0.11	0.29	0.62
ResWest	583124.7	4140479	0.09	0.07	0.03	0.11	0.29	0.61
ResWest	583124.7	4140499	0.09	0.07	0.03	0.11	0.29	0.60
ResWest	583124.7	4140519	0.08	0.07	0.03	0.11	0.29	0.59
ResWest	583124.7	4140539	0.08	0.07	0.03	0.11	0.29	0.59
ResWest	583124.7	4140559	0.08	0.07	0.03	0.11	0.29	0.60
ResWest	583124.7	4140579	0.09	0.07	0.03	0.11	0.29	0.61
ResWest	583124.7	4140599	0.09	0.07	0.03	0.12	0.29	0.61
ResWest	583144.7	4140439	0.11	0.09	0.04	0.14	0.29	0.68
ResWest	583144.7	4140459	0.10	0.08	0.04	0.13	0.29	0.65
ResWest	583144.7	4140479	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140499	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140519	0.09	0.08	0.03	0.12	0.29	0.63
ResWest	583144.7	4140539	0.09	0.08	0.03	0.12	0.29	0.63
ResWest	583144.7	4140559	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140579	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140599	0.09	0.08	0.03	0.13	0.29	0.64
ResWest	583144.7	4140619	0.09	0.08	0.03	0.14	0.29	0.65
ResWest	583144.7	4140639	0.10	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140439	0.12	0.09	0.04	0.16	0.29	0.72
ResWest	583164.7	4140459	0.10	0.09	0.04	0.16	0.29	0.69
ResWest	583164.7	4140479	0.10	0.09	0.03	0.15	0.29	0.68
ResWest	583164.7	4140499	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140519	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140539	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140559	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140579	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140599	0.10	0.09	0.03	0.16	0.29	0.68
ResWest	583164.7	4140619	0.10	0.09	0.04	0.17	0.29	0.69
ResWest	583164.7	4140639	0.10	0.10	0.04	0.18	0.29	0.71
ResWest	583184.7	4140439	0.12	0.11	0.04	0.20	0.29	0.76
ResWest	583184.7	4140459	0.11	0.10	0.04	0.19	0.29	0.75
ResWest	583184.7	4140479	0.10	0.10	0.04	0.19	0.29	0.73
ResWest	583184.7	4140499	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140519	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140539	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140559	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140579	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140599	0.10	0.10	0.04	0.19	0.29	0.73
ResWest	583184.7	4140619	0.10	0.10	0.04	0.20	0.29	0.75
ResWest	583184.7	4140639	0.10	0.11	0.04	0.21	0.29	0.76
ResWest	583204.7	4140439	0.12	0.12	0.04	0.24	0.29	0.83
ResWest	583204.7	4140459	0.11	0.12	0.04	0.24	0.29	0.81
ResWest	583204.7	4140479	0.10	0.12	0.04	0.24	0.29	0.80
ResWest	583204.7	4140499	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140519	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140539	0.10	0.11	0.04	0.24	0.29	0.79

ResWest	583204.7	4140559	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140579	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140599	0.10	0.11	0.04	0.24	0.29	0.80
ResWest	583204.7	4140619	0.11	0.12	0.04	0.25	0.29	0.82
ResWest	583224.7	4140519	0.10	0.13	0.04	0.32	0.29	0.90
ResWest	583224.7	4140539	0.10	0.13	0.04	0.32	0.29	0.89
ResWest	583224.7	4140559	0.10	0.13	0.04	0.32	0.29	0.89
ResWest	583224.7	4140579	0.11	0.13	0.04	0.32	0.29	0.90
ResWest	583224.7	4140599	0.11	0.13	0.04	0.32	0.29	0.91
ResWest	583224.7	4140619	0.11	0.13	0.04	0.33	0.29	0.92
ResWest	583244.7	4140579	0.11	0.16	0.04	0.45	0.29	1.06
ResWest	583244.7	4140599	0.12	0.16	0.05	0.45	0.29	1.07
ResWest	583244.7	4140619	0.12	0.16	0.05	0.46	0.29	1.08
ResWest	583231.1	4140686	0.13	0.16	0.05	0.45	0.29	1.10
ResWest	583229.2	4140677	0.13	0.15	0.05	0.42	0.29	1.05
ResWest	583226	4140667	0.12	0.15	0.05	0.38	0.29	1.00
ResWest	583223.6	4140659	0.12	0.14	0.05	0.35	0.29	0.97
ResWest	583221.1	4140650	0.12	0.14	0.05	0.33	0.29	0.94
ResWest	583086.5	4140689	0.09	0.08	0.03	0.12	0.29	0.61
ResWest	583101.7	4140676	0.09	0.08	0.03	0.12	0.29	0.63
ResWest	583092.6	4140686	0.09	0.08	0.03	0.12	0.29	0.62
ResWest	583109.7	4140668	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583128.1	4140660	0.10	0.09	0.03	0.14	0.29	0.66
ResWest	583140.4	4140657	0.10	0.09	0.03	0.15	0.29	0.68
ResWest	583122	4140665	0.10	0.08	0.03	0.14	0.29	0.65
ResWest	583152.3	4140653	0.10	0.09	0.04	0.17	0.29	0.70
ResWest	583119.4	4140772	0.11	0.11	0.04	0.21	0.29	0.76
ResWest	583105	4140758	0.10	0.10	0.04	0.17	0.29	0.71
ResWest	583098.8	4140749	0.10	0.09	0.03	0.16	0.29	0.69
ResWest	583113.2	4140763	0.10	0.10	0.04	0.19	0.29	0.73
ResWest	583042.2	4140706	0.08	0.07	0.03	0.09	0.29	0.58
ResWest	583040.5	4140686	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583043.6	4140699	0.08	0.07	0.03	0.09	0.29	0.57
ResWest	583039	4140671	0.08	0.06	0.03	0.08	0.29	0.56
ResWest	583037.7	4140651	0.07	0.06	0.03	0.08	0.29	0.54
ResWest	583040.4	4140662	0.08	0.06	0.03	0.08	0.29	0.55
ResWest	583059.7	4140623	0.08	0.06	0.03	0.08	0.29	0.55
ResWest	583077.6	4140614	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583072.2	4140619	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583088.2	4140597	0.08	0.06	0.03	0.09	0.29	0.57
ResWest	583081.4	4140578	0.08	0.06	0.03	0.08	0.29	0.56
ResWest	583087.4	4140589	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583067	4140558	0.07	0.06	0.03	0.08	0.29	0.54
ResWest	583048.5	4140551	0.07	0.05	0.03	0.07	0.29	0.52
ResWest	583055.7	4140551	0.07	0.05	0.03	0.07	0.29	0.53
ResWest	583065.6	4140496	0.08	0.05	0.03	0.07	0.29	0.53
ResWest	583074.5	4140496	0.08	0.06	0.03	0.08	0.29	0.54

WorkOff	583017.3	4140867	0.01	0.03	0.01	0.06	0.50	0.89
WorkOff	583035	4140876	0.01	0.04	0.01	0.07	0.50	0.90
WorkOff	583051.9	4140887	0.01	0.04	0.01	0.08	0.50	0.92
WorkOff	583059.8	4140897	0.01	0.04	0.02	0.09	0.50	0.93
WorkOff	583044.9	4140884	0.01	0.04	0.01	0.08	0.50	0.91
WorkOff	583027.2	4140874	0.01	0.03	0.01	0.06	0.50	0.90
WorkOff	582979.1	4140884	0.01	0.03	0.01	0.05	0.50	0.87
WorkOff	582998.8	4140887	0.01	0.03	0.01	0.06	0.50	0.88
WorkOff	583017.9	4140893	0.01	0.03	0.01	0.06	0.50	0.90
WorkOff	583034.1	4140904	0.01	0.04	0.01	0.08	0.50	0.91
WorkOff	583029.2	4140903	0.01	0.04	0.01	0.07	0.50	0.91
WorkOff	583012.3	4140893	0.01	0.03	0.01	0.06	0.50	0.89
WorkOff	582992.9	4140888	0.01	0.03	0.01	0.05	0.50	0.88
WorkOff	583891	4140789	0.87	0.24	0.07	0.05	0.50	2.02
WorkOff	583908.6	4140799	0.58	0.20	0.06	0.05	0.50	1.66
WorkOff	583912.5	4140797	0.56	0.20	0.06	0.05	0.50	1.64
WorkOff	583919.6	4140784	0.57	0.21	0.06	0.05	0.50	1.67
WorkOff	583905.9	4140771	0.80	0.26	0.08	0.06	0.50	1.97
WorkOff	583915.6	4140773	0.67	0.24	0.07	0.05	0.50	1.80
WorkOff	583909.5	4140774	0.73	0.25	0.07	0.05	0.50	1.88
WorkOff	583990.5	4140713	0.37	0.25	0.08	0.05	0.50	1.53
WorkOff	583998.5	4140695	0.37	0.28	0.09	0.05	0.50	1.56
WorkOff	584006.6	4140677	0.36	0.30	0.10	0.06	0.50	1.59
WorkOff	584014.6	4140658	0.35	0.32	0.11	0.06	0.50	1.61
WorkOff	584022.6	4140640	0.35	0.33	0.12	0.06	0.50	1.63
WorkOff	584019.1	4140653	0.34	0.31	0.11	0.06	0.50	1.60
WorkOff	584011	4140671	0.35	0.30	0.10	0.06	0.50	1.58
WorkOff	584003	4140690	0.36	0.28	0.09	0.05	0.50	1.55
WorkOff	583995	4140708	0.36	0.26	0.08	0.05	0.50	1.52
WorkOff	583996.1	4140670	0.41	0.34	0.11	0.06	0.50	1.70
WorkOff	584000.1	4140661	0.41	0.35	0.11	0.06	0.50	1.71
WorkOff	583998.7	4140669	0.40	0.34	0.11	0.06	0.50	1.68
WorkOff	583183.3	4140812	0.02	0.07	0.02	0.22	0.50	1.10
WorkOff	583201.6	4140820	0.02	0.08	0.02	0.27	0.50	1.17
WorkOff	583219.9	4140828	0.02	0.10	0.03	0.33	0.50	1.24
WorkOff	583229.9	4140835	0.02	0.11	0.03	0.35	0.50	1.29
WorkOff	583211.6	4140827	0.02	0.09	0.03	0.30	0.50	1.21
WorkOff	583193.3	4140819	0.02	0.07	0.02	0.25	0.50	1.14
WorkOff	583207.6	4140819	0.02	0.08	0.02	0.29	0.50	1.19
WorkOff	583216.5	4140801	0.02	0.08	0.02	0.31	0.50	1.21
WorkOff	583219.2	4140800	0.02	0.09	0.03	0.32	0.50	1.23
WorkOff	583210.3	4140818	0.02	0.09	0.03	0.30	0.50	1.20
WorkOff	583302.7	4140827	0.03	0.26	0.05	0.49	0.50	1.60
WorkOff	583321.2	4140835	0.03	0.32	0.05	0.46	0.50	1.64
WorkOff	583339.7	4140842	0.03	0.39	0.06	0.42	0.50	1.67
WorkOff	583358.2	4140850	0.04	0.44	0.07	0.37	0.50	1.70
WorkOff	583351.8	4140850	0.04	0.42	0.07	0.38	0.50	1.68

WorkOff	583333.3	4140842	0.03	0.36	0.06	0.42	0.50	1.65
WorkOff	583314.9	4140834	0.03	0.30	0.05	0.46	0.50	1.62
WorkOff	583338.8	4140831	0.03	0.39	0.06	0.47	0.50	1.72
WorkOff	583342.9	4140825	0.03	0.41	0.06	0.49	0.50	1.77
WorkOff	583316.2	4140776	0.03	0.25	0.04	0.84	0.50	1.92
WorkOff	583320.3	4140767	0.03	0.25	0.04	0.94	0.50	2.03
WorkOff	583324.3	4140757	0.03	0.24	0.04	1.06	0.50	2.15
WorkOff	583328.4	4140748	0.03	0.24	0.04	1.22	0.50	2.30
WorkOff	583338.1	4140751	0.03	0.31	0.04	1.19	0.50	2.34
WorkOff	583334	4140760	0.03	0.31	0.04	1.04	0.50	2.19
WorkOff	583330	4140769	0.03	0.31	0.04	0.92	0.50	2.07
WorkOff	583325.9	4140779	0.03	0.30	0.04	0.82	0.50	1.96
WorkOff	583401.6	4140805	0.04	0.77	0.09	0.52	0.50	2.20
WorkOff	583405.8	4140796	0.04	0.85	0.09	0.56	0.50	2.32
WorkOff	583410.1	4140786	0.04	0.94	0.09	0.62	0.50	2.47
WorkOff	583414.3	4140777	0.04	1.05	0.09	0.68	0.50	2.65
WorkOff	583425.8	4140777	0.05	1.19	0.10	0.66	0.50	2.77
WorkOff	583421.5	4140786	0.05	1.05	0.10	0.60	0.50	2.57
WorkOff	583417.3	4140795	0.05	0.95	0.10	0.55	0.50	2.41
WorkOff	583413	4140804	0.05	0.86	0.10	0.50	0.50	2.27
WorkOff	583477.7	4140825	0.09	1.12	0.15	0.27	0.50	2.41
WorkOff	583468.6	4140821	0.08	1.10	0.14	0.31	0.50	2.41
WorkOff	583459.4	4140817	0.07	1.08	0.14	0.34	0.50	2.40
WorkOff	583450.3	4140813	0.07	1.05	0.13	0.37	0.50	2.39
WorkOff	583456.4	4140805	0.07	1.17	0.14	0.40	0.50	2.55
WorkOff	583465.5	4140809	0.07	1.21	0.14	0.36	0.50	2.56
WorkOff	583474.7	4140813	0.08	1.24	0.15	0.32	0.50	2.57
WorkOff	583439.9	4140910	0.09	0.53	0.11	0.15	0.50	1.65
WorkOff	583432.6	4140907	0.09	0.52	0.10	0.17	0.50	1.65
WorkOff	583432.8	4140896	0.08	0.56	0.11	0.18	0.50	1.70
WorkOff	583440.1	4140899	0.09	0.56	0.11	0.17	0.50	1.70
WorkOff	583455.4	4140942	0.12	0.44	0.10	0.11	0.50	1.55
WorkOff	583459.2	4140932	0.12	0.47	0.10	0.12	0.50	1.59
WorkOff	583462.9	4140923	0.13	0.51	0.11	0.12	0.50	1.63
WorkOff	583466.7	4140914	0.13	0.55	0.11	0.13	0.50	1.68
WorkOff	583470.5	4140905	0.13	0.59	0.12	0.13	0.50	1.74
WorkOff	583479.6	4140909	0.14	0.58	0.12	0.12	0.50	1.73
WorkOff	583475.8	4140918	0.14	0.53	0.11	0.12	0.50	1.68
WorkOff	583472	4140927	0.14	0.50	0.11	0.11	0.50	1.63
WorkOff	583468.2	4140937	0.14	0.46	0.10	0.11	0.50	1.58
WorkOff	583492.9	4140958	0.19	0.39	0.10	0.08	0.50	1.52
WorkOff	583497	4140948	0.19	0.41	0.10	0.08	0.50	1.56
WorkOff	583501.1	4140939	0.19	0.44	0.10	0.09	0.50	1.60
WorkOff	583505.2	4140930	0.20	0.48	0.11	0.09	0.50	1.65
WorkOff	583509.3	4140921	0.20	0.52	0.11	0.09	0.50	1.70
WorkOff	583517.7	4140927	0.23	0.48	0.11	0.09	0.50	1.68
WorkOff	583513.6	4140936	0.22	0.45	0.11	0.08	0.50	1.63

WorkOff	583509.5	4140945	0.21	0.41	0.10	0.08	0.50	1.58
WorkOff	583505.4	4140954	0.21	0.39	0.10	0.08	0.50	1.54
WorkOff	583468.8	4140936	0.14	0.46	0.10	0.11	0.50	1.59
WorkOff	583473.4	4140938	0.15	0.46	0.10	0.10	0.50	1.58
WorkOff	583478	4140940	0.15	0.45	0.10	0.10	0.50	1.58
WorkOff	583482.6	4140942	0.16	0.44	0.10	0.09	0.50	1.58
WorkOff	583487.2	4140944	0.17	0.43	0.10	0.09	0.50	1.57
WorkOff	583486.1	4140955	0.17	0.40	0.10	0.09	0.50	1.53
WorkOff	583481.5	4140953	0.17	0.41	0.10	0.09	0.50	1.53
WorkOff	583476.9	4140951	0.16	0.42	0.10	0.09	0.50	1.54
WorkOff	583472.3	4140949	0.15	0.42	0.10	0.10	0.50	1.54
WorkOff	583467.7	4140947	0.14	0.43	0.10	0.10	0.50	1.54
WorkOff	583495.7	4140883	0.15	0.73	0.13	0.14	0.50	1.92
WorkOff	583497.6	4140879	0.15	0.76	0.13	0.14	0.50	1.96
WorkOff	583500.8	4140876	0.15	0.78	0.14	0.14	0.50	1.99
WorkOff	583498.9	4140881	0.15	0.75	0.13	0.14	0.50	1.95
WorkOff	583494.1	4140846	0.12	1.00	0.15	0.19	0.50	2.24
WorkOff	583498.2	4140837	0.12	1.11	0.16	0.21	0.50	2.37
WorkOff	583502.4	4140828	0.12	1.24	0.17	0.22	0.50	2.52
WorkOff	583506.5	4140819	0.12	1.39	0.17	0.24	0.50	2.69
WorkOff	583510.7	4140810	0.12	1.58	0.18	0.26	0.50	2.91
WorkOff	583519.5	4140815	0.14	1.56	0.18	0.22	0.50	2.88
WorkOff	583515.3	4140824	0.14	1.38	0.18	0.21	0.50	2.67
WorkOff	583511.2	4140833	0.14	1.23	0.17	0.20	0.50	2.50
WorkOff	583507.1	4140842	0.14	1.10	0.16	0.18	0.50	2.36
WorkOff	583521.6	4140832	0.16	1.30	0.17	0.18	0.50	2.58
WorkOff	583525.6	4140823	0.16	1.46	0.18	0.20	0.50	2.77
WorkOff	583529.6	4140814	0.16	1.68	0.19	0.21	0.50	3.01
WorkOff	583531.3	4140825	0.17	1.47	0.18	0.18	0.50	2.78
WorkOff	583527.3	4140834	0.17	1.29	0.17	0.17	0.50	2.58
WorkOff	583538	4140828	0.19	1.45	0.18	0.17	0.50	2.77
WorkOff	583540	4140823	0.19	1.55	0.19	0.18	0.50	2.88
WorkOff	583542	4140819	0.19	1.67	0.19	0.18	0.50	3.00
WorkOff	583546.1	4140824	0.21	1.57	0.19	0.17	0.50	2.90
WorkOff	583544.1	4140829	0.21	1.46	0.18	0.16	0.50	2.79
WorkOff	583534.7	4140967	0.26	0.31	0.09	0.06	0.50	1.50
WorkOff	583537.3	4140961	0.27	0.33	0.09	0.06	0.50	1.53
WorkOff	583540	4140954	0.28	0.34	0.10	0.07	0.50	1.56
WorkOff	583542.6	4140948	0.29	0.36	0.10	0.07	0.50	1.59
WorkOff	583545.3	4140941	0.30	0.38	0.10	0.07	0.50	1.62
WorkOff	583548	4140935	0.31	0.40	0.10	0.07	0.50	1.65
WorkOff	583554.7	4140945	0.32	0.35	0.10	0.06	0.50	1.60
WorkOff	583552	4140951	0.31	0.33	0.10	0.06	0.50	1.57
WorkOff	583549.4	4140958	0.30	0.32	0.09	0.06	0.50	1.54
WorkOff	583546.7	4140964	0.29	0.30	0.09	0.06	0.50	1.52
WorkOff	583544.1	4140971	0.28	0.29	0.09	0.06	0.50	1.49
WorkOff	583559.7	4140926	0.35	0.41	0.11	0.07	0.50	1.71

WorkOff	583563.7	4140917	0.37	0.44	0.11	0.07	0.50	1.77
WorkOff	583567.7	4140908	0.39	0.48	0.12	0.08	0.50	1.83
WorkOff	583571.8	4140899	0.41	0.52	0.12	0.08	0.50	1.91
WorkOff	583584.2	4140895	0.48	0.50	0.12	0.08	0.50	1.95
WorkOff	583580.2	4140904	0.45	0.46	0.12	0.07	0.50	1.87
WorkOff	583576.1	4140914	0.42	0.42	0.11	0.07	0.50	1.80
WorkOff	583572.1	4140923	0.39	0.39	0.11	0.07	0.50	1.73
WorkOff	583548.3	4140911	0.31	0.52	0.12	0.08	0.50	1.80
WorkOff	583552	4140901	0.33	0.57	0.12	0.09	0.50	1.88
WorkOff	583561.3	4140900	0.36	0.55	0.12	0.08	0.50	1.90
WorkOff	583557.6	4140909	0.35	0.50	0.12	0.08	0.50	1.82
WorkOff	583568.4	4140874	0.39	0.77	0.14	0.10	0.50	2.17
WorkOff	583572.2	4140864	0.40	0.88	0.15	0.10	0.50	2.30
WorkOff	583575.9	4140855	0.41	1.01	0.16	0.11	0.50	2.46
WorkOff	583582	4140867	0.48	0.79	0.15	0.09	0.50	2.28
WorkOff	583578.2	4140876	0.45	0.69	0.14	0.09	0.50	2.15
WorkOff	583583.4	4140862	0.48	0.85	0.15	0.10	0.50	2.35
WorkOff	583585.4	4140857	0.49	0.91	0.15	0.10	0.50	2.43
WorkOff	583587.3	4140853	0.50	0.99	0.16	0.10	0.50	2.52
WorkOff	583587.5	4140857	0.51	0.90	0.15	0.10	0.50	2.44
WorkOff	583585.6	4140862	0.50	0.84	0.15	0.10	0.50	2.36
WorkOff	583650.9	4140880	0.89	0.39	0.12	0.06	0.50	2.23
WorkOff	583653.1	4140875	0.95	0.41	0.12	0.07	0.50	2.32
WorkOff	583655.3	4140869	1.02	0.43	0.12	0.07	0.50	2.42
WorkOff	583667	4140872	1.06	0.40	0.12	0.06	0.50	2.42
WorkOff	583664.8	4140878	0.98	0.38	0.11	0.06	0.50	2.31
WorkOff	583662.5	4140884	0.92	0.36	0.11	0.06	0.50	2.23
WorkOff	583656.1	4140882	0.90	0.37	0.11	0.06	0.50	2.22
WorkOff	583658.5	4140876	0.97	0.40	0.12	0.06	0.50	2.32
WorkOff	583660.9	4140869	1.06	0.42	0.12	0.07	0.50	2.44
WorkOff	583661.4	4140874	1.01	0.40	0.12	0.06	0.50	2.37
WorkOff	583658.9	4140880	0.93	0.38	0.11	0.06	0.50	2.26
WorkOff	583683	4140933	0.62	0.22	0.08	0.04	0.50	1.73
WorkOff	583686.7	4140924	0.68	0.24	0.08	0.04	0.50	1.82
WorkOff	583690.3	4140915	0.76	0.25	0.08	0.05	0.50	1.91
WorkOff	583694	4140905	0.84	0.27	0.09	0.05	0.50	2.02
WorkOff	583697.6	4140896	0.95	0.29	0.09	0.05	0.50	2.15
WorkOff	583704.7	4140905	0.87	0.26	0.08	0.05	0.50	2.04
WorkOff	583701	4140915	0.78	0.24	0.08	0.05	0.50	1.92
WorkOff	583697.4	4140924	0.70	0.23	0.08	0.04	0.50	1.82
WorkOff	583693.7	4140933	0.63	0.21	0.07	0.04	0.50	1.73
WorkOff	583700	4140935	0.63	0.21	0.07	0.04	0.50	1.72
WorkOff	583703.7	4140925	0.70	0.22	0.07	0.04	0.50	1.81
WorkOff	583707.5	4140916	0.78	0.23	0.08	0.04	0.50	1.91
WorkOff	583711.2	4140907	0.88	0.25	0.08	0.05	0.50	2.03
WorkOff	583719.7	4140907	0.90	0.24	0.08	0.04	0.50	2.04
WorkOff	583716	4140916	0.79	0.23	0.07	0.04	0.50	1.91

WorkOff	583712.3	4140926	0.71	0.21	0.07	0.04	0.50	1.80
WorkOff	583708.5	4140935	0.63	0.20	0.07	0.04	0.50	1.71
WorkOff	583368	4140980	0.07	0.31	0.07	0.13	0.50	1.35
WorkOff	583371.9	4140971	0.07	0.32	0.08	0.14	0.50	1.37
WorkOff	583375.8	4140962	0.07	0.34	0.08	0.14	0.50	1.40
WorkOff	583379.8	4140952	0.07	0.35	0.08	0.15	0.50	1.42
WorkOff	583383.7	4140943	0.07	0.37	0.08	0.16	0.50	1.45
WorkOff	583392.2	4140949	0.07	0.37	0.08	0.15	0.50	1.45
WorkOff	583388.3	4140958	0.07	0.36	0.08	0.14	0.50	1.42
WorkOff	583384.4	4140967	0.07	0.34	0.08	0.13	0.50	1.40
WorkOff	583380.5	4140976	0.07	0.32	0.08	0.13	0.50	1.37
WorkOff	583534.2	4141055	0.20	0.17	0.06	0.04	0.50	1.24
WorkOff	583538	4141046	0.21	0.18	0.06	0.04	0.50	1.26
WorkOff	583541.8	4141037	0.22	0.18	0.06	0.04	0.50	1.29
WorkOff	583545.5	4141027	0.23	0.19	0.07	0.04	0.50	1.31
WorkOff	583549.3	4141018	0.24	0.20	0.07	0.05	0.50	1.33
WorkOff	583580.9	4141020	0.27	0.18	0.06	0.04	0.50	1.32
WorkOff	583577.1	4141029	0.25	0.17	0.06	0.04	0.50	1.30
WorkOff	583573.3	4141039	0.24	0.16	0.06	0.04	0.50	1.27
WorkOff	583569.5	4141048	0.23	0.16	0.06	0.04	0.50	1.25
WorkOff	583565.7	4141057	0.21	0.15	0.06	0.04	0.50	1.23
WorkOff	583546.8	4141061	0.20	0.16	0.06	0.04	0.50	1.23
WorkOff	583548.9	4141051	0.21	0.16	0.06	0.04	0.50	1.25
WorkOff	583551	4141041	0.22	0.17	0.06	0.04	0.50	1.27
WorkOff	583553.1	4141032	0.23	0.18	0.06	0.04	0.50	1.30
WorkOff	583555.2	4141022	0.25	0.19	0.07	0.04	0.50	1.32
WorkOff	583567	4141014	0.26	0.19	0.07	0.04	0.50	1.34
WorkOff	583564.9	4141024	0.25	0.18	0.06	0.04	0.50	1.31
WorkOff	583562.8	4141034	0.24	0.17	0.06	0.04	0.50	1.29
WorkOff	583560.7	4141044	0.23	0.16	0.06	0.04	0.50	1.26
WorkOff	583558.6	4141054	0.21	0.16	0.06	0.04	0.50	1.24
WorkOff	583150.9	4140955	0.02	0.09	0.03	0.17	0.50	1.08
WorkOff	583154.2	4140946	0.02	0.09	0.03	0.17	0.50	1.08
WorkOff	583157.5	4140936	0.02	0.09	0.03	0.18	0.50	1.09
WorkOff	583160.9	4140927	0.02	0.09	0.03	0.19	0.50	1.09
WorkOff	583163.6	4140931	0.02	0.09	0.03	0.19	0.50	1.10
WorkOff	583160.2	4140941	0.02	0.09	0.03	0.18	0.50	1.09
WorkOff	583156.9	4140950	0.02	0.09	0.03	0.17	0.50	1.09
WorkOff	583149.5	4140927	0.02	0.08	0.02	0.17	0.50	1.07
WorkOff	583175	4140935	0.02	0.10	0.03	0.19	0.50	1.12
WorkOff	583189.6	4141018	0.03	0.13	0.04	0.15	0.50	1.12
WorkOff	583193.5	4141008	0.03	0.13	0.04	0.15	0.50	1.12
WorkOff	583197.3	4140999	0.03	0.14	0.04	0.16	0.50	1.13
WorkOff	583201.1	4140990	0.03	0.14	0.04	0.17	0.50	1.14
WorkOff	583205	4140981	0.02	0.14	0.04	0.18	0.50	1.15
WorkOff	583208.8	4140972	0.02	0.14	0.04	0.18	0.50	1.16
WorkOff	583212.6	4140962	0.02	0.14	0.04	0.19	0.50	1.17

WorkOff	583221.1	4140968	0.03	0.15	0.04	0.19	0.50	1.18
WorkOff	583217.2	4140977	0.03	0.15	0.04	0.18	0.50	1.17
WorkOff	583213.4	4140987	0.03	0.15	0.04	0.17	0.50	1.16
WorkOff	583209.6	4140996	0.03	0.15	0.04	0.16	0.50	1.15
WorkOff	583205.7	4141005	0.03	0.14	0.04	0.16	0.50	1.14
WorkOff	583201.9	4141014	0.03	0.14	0.04	0.15	0.50	1.13
WorkOff	583218.6	4141028	0.03	0.15	0.04	0.14	0.50	1.14
WorkOff	583222.4	4141019	0.03	0.16	0.04	0.15	0.50	1.15
WorkOff	583226.2	4141010	0.03	0.16	0.04	0.15	0.50	1.16
WorkOff	583230	4141001	0.03	0.16	0.04	0.16	0.50	1.17
WorkOff	583233.9	4140991	0.03	0.17	0.04	0.17	0.50	1.18
WorkOff	583245.5	4140989	0.03	0.18	0.05	0.17	0.50	1.20
WorkOff	583241.7	4140998	0.03	0.17	0.04	0.16	0.50	1.19
WorkOff	583237.9	4141008	0.03	0.17	0.04	0.15	0.50	1.17
WorkOff	583234.1	4141017	0.03	0.17	0.04	0.15	0.50	1.16
WorkOff	583230.3	4141026	0.03	0.16	0.04	0.14	0.50	1.15
WorkOff	583246.5	4141033	0.04	0.17	0.05	0.13	0.50	1.16
WorkOff	583250.3	4141024	0.04	0.18	0.05	0.14	0.50	1.17
WorkOff	583254.2	4141014	0.04	0.18	0.05	0.15	0.50	1.19
WorkOff	583258.1	4141005	0.04	0.19	0.05	0.15	0.50	1.20
WorkOff	583269.2	4141004	0.04	0.20	0.05	0.15	0.50	1.21
WorkOff	583265.3	4141014	0.04	0.19	0.05	0.14	0.50	1.20
WorkOff	583261.4	4141023	0.04	0.19	0.05	0.14	0.50	1.19
WorkOff	583257.6	4141032	0.04	0.18	0.05	0.13	0.50	1.17
WorkOff	583268.7	4141051	0.04	0.18	0.05	0.12	0.50	1.17
WorkOff	583272.5	4141042	0.04	0.19	0.05	0.12	0.50	1.18
WorkOff	583276.2	4141033	0.04	0.20	0.05	0.13	0.50	1.19
WorkOff	583279.9	4141023	0.04	0.20	0.05	0.13	0.50	1.20
WorkOff	583283.7	4141014	0.04	0.21	0.05	0.14	0.50	1.22
WorkOff	583296.1	4141010	0.05	0.22	0.06	0.14	0.50	1.23
WorkOff	583292.4	4141019	0.05	0.21	0.06	0.13	0.50	1.22
WorkOff	583288.6	4141029	0.05	0.21	0.05	0.12	0.50	1.20
WorkOff	583284.9	4141038	0.05	0.20	0.05	0.12	0.50	1.19
WorkOff	583281.2	4141047	0.05	0.19	0.05	0.11	0.50	1.18
WorkOff	583297.7	4141062	0.05	0.20	0.05	0.10	0.50	1.18
WorkOff	583301.7	4141053	0.05	0.20	0.06	0.10	0.50	1.19
WorkOff	583305.7	4141044	0.05	0.21	0.06	0.11	0.50	1.20
WorkOff	583309.6	4141035	0.05	0.22	0.06	0.11	0.50	1.22
WorkOff	583313.6	4141025	0.05	0.23	0.06	0.12	0.50	1.23
WorkOff	583317.5	4141016	0.05	0.23	0.06	0.12	0.50	1.24
WorkOff	583321.5	4141007	0.05	0.24	0.06	0.13	0.50	1.26
WorkOff	583328.2	4141017	0.06	0.24	0.06	0.12	0.50	1.25
WorkOff	583324.2	4141026	0.06	0.23	0.06	0.11	0.50	1.24
WorkOff	583320.3	4141035	0.06	0.22	0.06	0.11	0.50	1.22
WorkOff	583316.3	4141044	0.06	0.21	0.06	0.10	0.50	1.21
WorkOff	583312.4	4141054	0.06	0.21	0.06	0.10	0.50	1.20
WorkOff	583308.4	4141063	0.06	0.20	0.06	0.10	0.50	1.18

WorkOff	583328.3	4141076	0.07	0.20	0.06	0.08	0.50	1.18
WorkOff	583331.8	4141067	0.07	0.21	0.06	0.09	0.50	1.19
WorkOff	583335.4	4141058	0.07	0.21	0.06	0.09	0.50	1.21
WorkOff	583339	4141048	0.07	0.22	0.06	0.09	0.50	1.22
WorkOff	583342.5	4141039	0.07	0.23	0.06	0.10	0.50	1.23
WorkOff	583346.1	4141030	0.07	0.24	0.06	0.10	0.50	1.25
WorkOff	583351.9	4141042	0.07	0.23	0.06	0.09	0.50	1.23
WorkOff	583348.4	4141052	0.07	0.22	0.06	0.09	0.50	1.22
WorkOff	583344.8	4141061	0.07	0.21	0.06	0.09	0.50	1.21
WorkOff	583341.2	4141070	0.07	0.21	0.06	0.08	0.50	1.19
WorkOff	583337.7	4141080	0.07	0.20	0.06	0.08	0.50	1.18
WorkOff	583187.7	4140970	0.02	0.12	0.03	0.18	0.50	1.13
WorkOff	583197	4140973	0.02	0.13	0.04	0.18	0.50	1.14
WorkOff	583191.1	4140982	0.02	0.13	0.03	0.17	0.50	1.13
WorkOff	583223.2	4140991	0.03	0.16	0.04	0.17	0.50	1.17
WorkOff	583213.1	4140961	0.02	0.14	0.04	0.19	0.50	1.17
WorkOff	583304.2	4141025	0.05	0.22	0.06	0.12	0.50	1.22
WorkOff	583330.1	4141036	0.06	0.23	0.06	0.10	0.50	1.23
WorkOff	583375.7	4141014	0.08	0.27	0.07	0.10	0.50	1.29
WorkOff	583385.1	4141017	0.09	0.27	0.07	0.09	0.50	1.30
WorkOff	583389.4	4141030	0.09	0.26	0.07	0.09	0.50	1.28
WorkOff	583380	4141026	0.09	0.26	0.07	0.09	0.50	1.28
WorkOff	583393.6	4141018	0.09	0.27	0.07	0.09	0.50	1.30
WorkOff	583414.7	4141027	0.11	0.26	0.07	0.08	0.50	1.29
WorkOff	583424	4141031	0.12	0.25	0.07	0.07	0.50	1.29
WorkOff	583433.2	4141035	0.13	0.25	0.07	0.07	0.50	1.29
WorkOff	583442.5	4141038	0.13	0.24	0.07	0.06	0.50	1.28
WorkOff	583451.7	4141042	0.14	0.23	0.07	0.06	0.50	1.27
WorkOff	583461	4141046	0.15	0.22	0.07	0.06	0.50	1.27
WorkOff	583463.2	4141058	0.15	0.20	0.07	0.05	0.50	1.25
WorkOff	583454	4141054	0.14	0.21	0.07	0.06	0.50	1.25
WorkOff	583444.7	4141050	0.14	0.22	0.07	0.06	0.50	1.26
WorkOff	583435.5	4141046	0.13	0.23	0.07	0.06	0.50	1.26
WorkOff	583426.2	4141042	0.12	0.24	0.07	0.07	0.50	1.27
WorkOff	583417	4141039	0.11	0.24	0.07	0.07	0.50	1.27
WorkOff	583444.2	4141075	0.13	0.19	0.06	0.05	0.50	1.21
WorkOff	583448.1	4141065	0.14	0.20	0.06	0.05	0.50	1.23
WorkOff	583459.7	4141064	0.15	0.20	0.06	0.05	0.50	1.23
WorkOff	583455.8	4141073	0.14	0.19	0.06	0.05	0.50	1.22
WorkOff	583437.1	4141197	0.10	0.11	0.04	0.03	0.50	1.05
WorkOff	583441.2	4141188	0.10	0.11	0.04	0.03	0.50	1.06
WorkOff	583445.3	4141179	0.11	0.11	0.04	0.03	0.50	1.07
WorkOff	583449.4	4141170	0.11	0.12	0.04	0.03	0.50	1.08
WorkOff	583453.6	4141161	0.12	0.12	0.04	0.04	0.50	1.09
WorkOff	583457.7	4141151	0.12	0.12	0.05	0.04	0.50	1.10
WorkOff	583461.8	4141142	0.12	0.13	0.05	0.04	0.50	1.11
WorkOff	583465.9	4141133	0.13	0.13	0.05	0.04	0.50	1.12

WorkOff	583470	4141124	0.13	0.14	0.05	0.04	0.50	1.13	
WorkOff	583474.1	4141115	0.14	0.14	0.05	0.04	0.50	1.15	
WorkOff	583478.3	4141106	0.14	0.15	0.05	0.04	0.50	1.16	
WorkOff	583482.4	4141097	0.15	0.15	0.06	0.04	0.50	1.18	
WorkOff	583490.4	4141103	0.15	0.15	0.05	0.04	0.50	1.16	
WorkOff	583486.3	4141112	0.15	0.14	0.05	0.04	0.50	1.15	
WorkOff	583482.2	4141121	0.14	0.14	0.05	0.04	0.50	1.14	
WorkOff	583478.1	4141131	0.13	0.13	0.05	0.04	0.50	1.12	
WorkOff	583473.9	4141140	0.13	0.13	0.05	0.04	0.50	1.11	
WorkOff	583469.8	4141149	0.12	0.12	0.05	0.03	0.50	1.10	
WorkOff	583465.7	4141158	0.12	0.12	0.04	0.03	0.50	1.09	
WorkOff	583461.6	4141167	0.12	0.11	0.04	0.03	0.50	1.08	
WorkOff	583457.5	4141176	0.11	0.11	0.04	0.03	0.50	1.07	
WorkOff	583453.4	4141185	0.11	0.11	0.04	0.03	0.50	1.06	
WorkOff	583449.2	4141194	0.10	0.10	0.04	0.03	0.50	1.05	
WorkOff	583590.1	4141140	0.13	0.09	0.04	0.03	0.50	1.06	
WorkOff	583594	4141131	0.14	0.09	0.04	0.03	0.50	1.07	
WorkOff	583597.9	4141122	0.15	0.10	0.04	0.03	0.50	1.08	
WorkOff	583601.9	4141112	0.15	0.10	0.04	0.03	0.50	1.09	
WorkOff	583611.2	4141116	0.15	0.09	0.04	0.03	0.50	1.08	
WorkOff	583607.2	4141125	0.14	0.09	0.04	0.03	0.50	1.07	
WorkOff	583603.3	4141134	0.13	0.09	0.04	0.02	0.50	1.06	
WorkOff	583599.4	4141144	0.13	0.09	0.03	0.02	0.50	1.05	
WorkOff	583612	4141136	0.13	0.09	0.03	0.02	0.50	1.05	
WorkOff	583613.5	4141128	0.14	0.09	0.04	0.02	0.50	1.06	
WorkOff	583617.4	4141121	0.14	0.09	0.04	0.02	0.50	1.07	
WorkOff	583625.5	4141123	0.14	0.09	0.03	0.02	0.50	1.06	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A		
		max cance	1.06	1.68	0.19	1.74	0.50	3.01	max offsite 3.01

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	1.04	0.05	1.01	0.55	2.67	
ResWest	583293.2	4140471	0.99	0.05	0.89	0.55	2.50	
ResWest	583289.4	4140457	0.94	0.05	0.80	0.55	2.36	
ResWest	583285.7	4140442	0.90	0.05	0.72	0.55	2.24	
ResWest	583282	4140428	0.87	0.05	0.65	0.55	2.14	
ResWest	583278.3	4140413	0.84	0.05	0.60	0.55	2.06	
ResWest	583278.7	4140407	0.84	0.05	0.60	0.55	2.06	
ResWest	583282.5	4140422	0.87	0.05	0.65	0.55	2.14	
ResWest	583286.2	4140436	0.90	0.05	0.71	0.55	2.23	
ResWest	583289.9	4140451	0.94	0.05	0.78	0.55	2.35	
ResWest	583293.7	4140465	0.99	0.05	0.88	0.55	2.48	
ResWest	583297.4	4140480	1.04	0.05	0.99	0.55	2.65	
ResWest	583279.3	4140402	0.85	0.05	0.59	0.55	2.06	
ResWest	583256.4	4140528	0.69	0.04	0.57	0.55	1.88	
ResWest	583262.2	4140526	0.73	0.05	0.63	0.55	1.98	
ResWest	583267.4	4140526	0.77	0.05	0.70	0.55	2.08	
ResWest	583272.4	4140524	0.81	0.05	0.76	0.55	2.19	
ResWest	583285.5	4140520	0.93	0.05	0.95	0.55	2.51	
ResWest	583291.6	4140519	1.00	0.05	1.06	0.55	2.69	
ResWest	583298.4	4140518	1.08	0.05	1.21	0.55	2.91	
ResWest	583307.3	4140515	1.20	0.05	1.41	0.55	3.23	
ResWest	583265.2	4140568	0.75	0.05	0.73	0.55	2.09	
ResWest	583266.6	4140575	0.76	0.05	0.75	0.55	2.13	
ResWest	583269.9	4140583	0.79	0.05	0.82	0.55	2.23	
ResWest	583270.9	4140591	0.79	0.05	0.85	0.55	2.26	
ResWest	583276.1	4140602	0.84	0.05	0.98	0.55	2.44	
ResWest	583277	4140607	0.85	0.05	1.01	0.55	2.49	
ResWest	583278.4	4140614	0.86	0.06	1.06	0.55	2.55	
ResWest	583281.3	4140621	0.89	0.06	1.16	0.55	2.69	
ResWest	583285.5	4140631	0.94	0.06	1.35	0.55	2.92	
ResWest	583285.5	4140638	0.94	0.06	1.37	0.55	2.95	
ResWest	583284.6	4140643	0.94	0.06	1.35	0.55	2.92	
ResWest	583288.4	4140650	0.98	0.06	1.56	0.55	3.17	
ResWest	583287.9	4140655	0.98	0.06	1.56	0.55	3.17	
ResWest	583288.8	4140672	1.00	0.07	1.72	0.55	3.36	
ResWest	583287.9	4140679	1.00	0.07	1.70	0.55	3.35	
ResWest	583290.3	4140686	1.04	0.07	1.90	0.55	3.59	
ResWest	583104.7	4140459	0.26	0.03	0.10	0.55	0.97	
ResWest	583104.7	4140479	0.25	0.03	0.10	0.55	0.96	
ResWest	583104.7	4140499	0.25	0.03	0.10	0.55	0.95	
ResWest	583104.7	4140519	0.25	0.03	0.10	0.55	0.95	

ResWest	583124.7	4140459	0.28	0.04	0.12	0.55	1.01
ResWest	583124.7	4140479	0.28	0.03	0.12	0.55	1.00
ResWest	583124.7	4140499	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140519	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140539	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140559	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140579	0.28	0.03	0.12	0.55	1.01
ResWest	583124.7	4140599	0.29	0.03	0.13	0.55	1.02
ResWest	583144.7	4140439	0.33	0.04	0.15	0.55	1.09
ResWest	583144.7	4140459	0.32	0.04	0.14	0.55	1.07
ResWest	583144.7	4140479	0.30	0.03	0.14	0.55	1.05
ResWest	583144.7	4140499	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140519	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140539	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140559	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140579	0.31	0.03	0.14	0.55	1.06
ResWest	583144.7	4140599	0.32	0.03	0.15	0.55	1.07
ResWest	583144.7	4140619	0.33	0.03	0.15	0.55	1.09
ResWest	583144.7	4140639	0.34	0.04	0.16	0.55	1.11
ResWest	583164.7	4140439	0.37	0.04	0.18	0.55	1.16
ResWest	583164.7	4140459	0.35	0.04	0.17	0.55	1.14
ResWest	583164.7	4140479	0.34	0.04	0.17	0.55	1.12
ResWest	583164.7	4140499	0.34	0.04	0.17	0.55	1.11
ResWest	583164.7	4140519	0.33	0.03	0.16	0.55	1.11
ResWest	583164.7	4140539	0.33	0.03	0.16	0.55	1.11
ResWest	583164.7	4140559	0.33	0.03	0.17	0.55	1.11
ResWest	583164.7	4140579	0.34	0.04	0.17	0.55	1.12
ResWest	583164.7	4140599	0.35	0.04	0.17	0.55	1.13
ResWest	583164.7	4140619	0.36	0.04	0.18	0.55	1.15
ResWest	583164.7	4140639	0.38	0.04	0.19	0.55	1.18
ResWest	583184.7	4140439	0.42	0.04	0.22	0.55	1.25
ResWest	583184.7	4140459	0.40	0.04	0.21	0.55	1.22
ResWest	583184.7	4140479	0.39	0.04	0.21	0.55	1.21
ResWest	583184.7	4140499	0.38	0.04	0.21	0.55	1.20
ResWest	583184.7	4140519	0.38	0.04	0.21	0.55	1.19
ResWest	583184.7	4140539	0.38	0.04	0.20	0.55	1.19
ResWest	583184.7	4140559	0.38	0.04	0.20	0.55	1.19
ResWest	583184.7	4140579	0.38	0.04	0.21	0.55	1.20
ResWest	583184.7	4140599	0.39	0.04	0.21	0.55	1.21
ResWest	583184.7	4140619	0.40	0.04	0.22	0.55	1.23
ResWest	583184.7	4140639	0.42	0.04	0.23	0.55	1.26
ResWest	583204.7	4140439	0.47	0.04	0.27	0.55	1.35
ResWest	583204.7	4140459	0.46	0.04	0.26	0.55	1.33
ResWest	583204.7	4140479	0.45	0.04	0.26	0.55	1.32
ResWest	583204.7	4140499	0.44	0.04	0.26	0.55	1.31
ResWest	583204.7	4140519	0.44	0.04	0.26	0.55	1.31
ResWest	583204.7	4140539	0.43	0.04	0.26	0.55	1.31

ResWest	583204.7	4140559	0.43	0.04	0.26	0.55	1.31
ResWest	583204.7	4140579	0.43	0.04	0.26	0.55	1.31
ResWest	583204.7	4140599	0.44	0.04	0.27	0.55	1.32
ResWest	583204.7	4140619	0.45	0.04	0.27	0.55	1.34
ResWest	583224.7	4140519	0.52	0.04	0.35	0.55	1.47
ResWest	583224.7	4140539	0.51	0.04	0.35	0.55	1.47
ResWest	583224.7	4140559	0.51	0.04	0.35	0.55	1.47
ResWest	583224.7	4140579	0.50	0.04	0.35	0.55	1.47
ResWest	583224.7	4140599	0.51	0.04	0.35	0.55	1.47
ResWest	583224.7	4140619	0.52	0.04	0.36	0.55	1.49
ResWest	583244.7	4140579	0.60	0.05	0.49	0.55	1.71
ResWest	583244.7	4140599	0.60	0.05	0.49	0.55	1.71
ResWest	583244.7	4140619	0.61	0.05	0.50	0.55	1.73
ResWest	583231.1	4140686	0.62	0.05	0.50	0.55	1.74
ResWest	583229.2	4140677	0.60	0.05	0.46	0.55	1.67
ResWest	583226	4140667	0.57	0.05	0.41	0.55	1.60
ResWest	583223.6	4140659	0.55	0.05	0.39	0.55	1.56
ResWest	583221.1	4140650	0.53	0.05	0.36	0.55	1.51
ResWest	583086.5	4140689	0.30	0.03	0.13	0.55	1.03
ResWest	583101.7	4140676	0.31	0.03	0.13	0.55	1.05
ResWest	583092.6	4140686	0.30	0.03	0.13	0.55	1.04
ResWest	583109.7	4140668	0.32	0.03	0.14	0.55	1.06
ResWest	583128.1	4140660	0.33	0.03	0.15	0.55	1.10
ResWest	583140.4	4140657	0.35	0.04	0.17	0.55	1.13
ResWest	583122	4140665	0.33	0.03	0.15	0.55	1.08
ResWest	583152.3	4140653	0.37	0.04	0.18	0.55	1.16
ResWest	583119.4	4140772	0.41	0.04	0.23	0.55	1.25
ResWest	583105	4140758	0.37	0.04	0.19	0.55	1.17
ResWest	583098.8	4140749	0.36	0.04	0.17	0.55	1.14
ResWest	583113.2	4140763	0.39	0.04	0.21	0.55	1.21
ResWest	583042.2	4140706	0.26	0.03	0.10	0.55	0.96
ResWest	583040.5	4140686	0.25	0.03	0.10	0.55	0.95
ResWest	583043.6	4140699	0.26	0.03	0.10	0.55	0.96
ResWest	583039	4140671	0.24	0.03	0.09	0.55	0.93
ResWest	583037.7	4140651	0.23	0.03	0.09	0.55	0.92
ResWest	583040.4	4140662	0.24	0.03	0.09	0.55	0.93
ResWest	583059.7	4140623	0.24	0.03	0.09	0.55	0.93
ResWest	583077.6	4140614	0.25	0.03	0.10	0.55	0.94
ResWest	583072.2	4140619	0.25	0.03	0.10	0.55	0.94
ResWest	583088.2	4140597	0.25	0.03	0.10	0.55	0.95
ResWest	583081.4	4140578	0.23	0.03	0.09	0.55	0.93
ResWest	583087.4	4140589	0.25	0.03	0.10	0.55	0.94
ResWest	583067	4140558	0.22	0.03	0.08	0.55	0.90
ResWest	583048.5	4140551	0.20	0.03	0.07	0.55	0.88
ResWest	583055.7	4140551	0.21	0.03	0.08	0.55	0.88
ResWest	583065.6	4140496	0.21	0.03	0.08	0.55	0.89
ResWest	583074.5	4140496	0.22	0.03	0.08	0.55	0.90

WorkOff	583017.3	4140867	0.03	0.01	0.06	0.65	1.11
WorkOff	583035	4140876	0.04	0.01	0.07	0.65	1.12
WorkOff	583051.9	4140887	0.04	0.01	0.08	0.65	1.14
WorkOff	583059.8	4140897	0.04	0.02	0.09	0.65	1.15
WorkOff	583044.9	4140884	0.04	0.01	0.08	0.65	1.13
WorkOff	583027.2	4140874	0.03	0.01	0.06	0.65	1.12
WorkOff	582979.1	4140884	0.03	0.01	0.05	0.65	1.09
WorkOff	582998.8	4140887	0.03	0.01	0.06	0.65	1.10
WorkOff	583017.9	4140893	0.03	0.01	0.06	0.65	1.12
WorkOff	583034.1	4140904	0.04	0.01	0.08	0.65	1.13
WorkOff	583029.2	4140903	0.04	0.01	0.07	0.65	1.13
WorkOff	583012.3	4140893	0.03	0.01	0.06	0.65	1.11
WorkOff	582992.9	4140888	0.03	0.01	0.05	0.65	1.10
WorkOff	583891	4140789	0.24	0.07	0.05	0.65	1.37
WorkOff	583908.6	4140799	0.20	0.06	0.05	0.65	1.31
WorkOff	583912.5	4140797	0.20	0.06	0.05	0.65	1.31
WorkOff	583919.6	4140784	0.21	0.06	0.05	0.65	1.33
WorkOff	583905.9	4140771	0.26	0.08	0.06	0.65	1.39
WorkOff	583915.6	4140773	0.24	0.07	0.05	0.65	1.36
WorkOff	583909.5	4140774	0.25	0.07	0.05	0.65	1.38
WorkOff	583990.5	4140713	0.25	0.08	0.05	0.65	1.39
WorkOff	583998.5	4140695	0.28	0.09	0.05	0.65	1.42
WorkOff	584006.6	4140677	0.30	0.10	0.06	0.65	1.45
WorkOff	584014.6	4140658	0.32	0.11	0.06	0.65	1.48
WorkOff	584022.6	4140640	0.33	0.12	0.06	0.65	1.51
WorkOff	584019.1	4140653	0.31	0.11	0.06	0.65	1.49
WorkOff	584011	4140671	0.30	0.10	0.06	0.65	1.46
WorkOff	584003	4140690	0.28	0.09	0.05	0.65	1.42
WorkOff	583995	4140708	0.26	0.08	0.05	0.65	1.39
WorkOff	583996.1	4140670	0.34	0.11	0.06	0.65	1.51
WorkOff	584000.1	4140661	0.35	0.11	0.06	0.65	1.53
WorkOff	583998.7	4140669	0.34	0.11	0.06	0.65	1.50
WorkOff	583183.3	4140812	0.07	0.02	0.22	0.65	1.31
WorkOff	583201.6	4140820	0.08	0.02	0.27	0.65	1.38
WorkOff	583219.9	4140828	0.10	0.03	0.33	0.65	1.46
WorkOff	583229.9	4140835	0.11	0.03	0.35	0.65	1.49
WorkOff	583211.6	4140827	0.09	0.03	0.30	0.65	1.42
WorkOff	583193.3	4140819	0.07	0.02	0.25	0.65	1.35
WorkOff	583207.6	4140819	0.08	0.02	0.29	0.65	1.40
WorkOff	583216.5	4140801	0.08	0.02	0.31	0.65	1.43
WorkOff	583219.2	4140800	0.09	0.03	0.32	0.65	1.44
WorkOff	583210.3	4140818	0.09	0.03	0.30	0.65	1.41
WorkOff	583302.7	4140827	0.26	0.05	0.49	0.65	1.80
WorkOff	583321.2	4140835	0.32	0.05	0.46	0.65	1.84
WorkOff	583339.7	4140842	0.39	0.06	0.42	0.65	1.87
WorkOff	583358.2	4140850	0.44	0.07	0.37	0.65	1.89
WorkOff	583351.8	4140850	0.42	0.07	0.38	0.65	1.87

WorkOff	583333.3	4140842	0.36	0.06	0.42	0.65	1.85
WorkOff	583314.9	4140834	0.30	0.05	0.46	0.65	1.82
WorkOff	583338.8	4140831	0.39	0.06	0.47	0.65	1.92
WorkOff	583342.9	4140825	0.41	0.06	0.49	0.65	1.96
WorkOff	583316.2	4140776	0.25	0.04	0.84	0.65	2.13
WorkOff	583320.3	4140767	0.25	0.04	0.94	0.65	2.23
WorkOff	583324.3	4140757	0.24	0.04	1.06	0.65	2.35
WorkOff	583328.4	4140748	0.24	0.04	1.22	0.65	2.50
WorkOff	583338.1	4140751	0.31	0.04	1.19	0.65	2.55
WorkOff	583334	4140760	0.31	0.04	1.04	0.65	2.40
WorkOff	583330	4140769	0.31	0.04	0.92	0.65	2.27
WorkOff	583325.9	4140779	0.30	0.04	0.82	0.65	2.17
WorkOff	583401.6	4140805	0.77	0.09	0.52	0.65	2.38
WorkOff	583405.8	4140796	0.85	0.09	0.56	0.65	2.51
WorkOff	583410.1	4140786	0.94	0.09	0.62	0.65	2.65
WorkOff	583414.3	4140777	1.05	0.09	0.68	0.65	2.83
WorkOff	583425.8	4140777	1.19	0.10	0.66	0.65	2.95
WorkOff	583421.5	4140786	1.05	0.10	0.60	0.65	2.76
WorkOff	583417.3	4140795	0.95	0.10	0.55	0.65	2.59
WorkOff	583413	4140804	0.86	0.10	0.50	0.65	2.46
WorkOff	583477.7	4140825	1.12	0.15	0.27	0.65	2.55
WorkOff	583468.6	4140821	1.10	0.14	0.31	0.65	2.56
WorkOff	583459.4	4140817	1.08	0.14	0.34	0.65	2.56
WorkOff	583450.3	4140813	1.05	0.13	0.37	0.65	2.56
WorkOff	583456.4	4140805	1.17	0.14	0.40	0.65	2.71
WorkOff	583465.5	4140809	1.21	0.14	0.36	0.65	2.71
WorkOff	583474.7	4140813	1.24	0.15	0.32	0.65	2.71
WorkOff	583439.9	4140910	0.53	0.11	0.15	0.65	1.79
WorkOff	583432.6	4140907	0.52	0.10	0.17	0.65	1.80
WorkOff	583432.8	4140896	0.56	0.11	0.18	0.65	1.85
WorkOff	583440.1	4140899	0.56	0.11	0.17	0.65	1.84
WorkOff	583455.4	4140942	0.44	0.10	0.11	0.65	1.66
WorkOff	583459.2	4140932	0.47	0.10	0.12	0.65	1.70
WorkOff	583462.9	4140923	0.51	0.11	0.12	0.65	1.74
WorkOff	583466.7	4140914	0.55	0.11	0.13	0.65	1.79
WorkOff	583470.5	4140905	0.59	0.12	0.13	0.65	1.84
WorkOff	583479.6	4140909	0.58	0.12	0.12	0.65	1.82
WorkOff	583475.8	4140918	0.53	0.11	0.12	0.65	1.77
WorkOff	583472	4140927	0.50	0.11	0.11	0.65	1.72
WorkOff	583468.2	4140937	0.46	0.10	0.11	0.65	1.68
WorkOff	583492.9	4140958	0.39	0.10	0.08	0.65	1.57
WorkOff	583497	4140948	0.41	0.10	0.08	0.65	1.60
WorkOff	583501.1	4140939	0.44	0.10	0.09	0.65	1.64
WorkOff	583505.2	4140930	0.48	0.11	0.09	0.65	1.68
WorkOff	583509.3	4140921	0.52	0.11	0.09	0.65	1.73
WorkOff	583517.7	4140927	0.48	0.11	0.09	0.65	1.68
WorkOff	583513.6	4140936	0.45	0.11	0.08	0.65	1.64

WorkOff	583509.5	4140945	0.41	0.10	0.08	0.65	1.60
WorkOff	583505.4	4140954	0.39	0.10	0.08	0.65	1.57
WorkOff	583468.8	4140936	0.46	0.10	0.11	0.65	1.68
WorkOff	583473.4	4140938	0.46	0.10	0.10	0.65	1.67
WorkOff	583478	4140940	0.45	0.10	0.10	0.65	1.65
WorkOff	583482.6	4140942	0.44	0.10	0.09	0.65	1.64
WorkOff	583487.2	4140944	0.43	0.10	0.09	0.65	1.63
WorkOff	583486.1	4140955	0.40	0.10	0.09	0.65	1.59
WorkOff	583481.5	4140953	0.41	0.10	0.09	0.65	1.60
WorkOff	583476.9	4140951	0.42	0.10	0.09	0.65	1.61
WorkOff	583472.3	4140949	0.42	0.10	0.10	0.65	1.62
WorkOff	583467.7	4140947	0.43	0.10	0.10	0.65	1.63
WorkOff	583495.7	4140883	0.73	0.13	0.14	0.65	2.00
WorkOff	583497.6	4140879	0.76	0.13	0.14	0.65	2.04
WorkOff	583500.8	4140876	0.78	0.14	0.14	0.65	2.06
WorkOff	583498.9	4140881	0.75	0.13	0.14	0.65	2.02
WorkOff	583494.1	4140846	1.00	0.15	0.19	0.65	2.35
WorkOff	583498.2	4140837	1.11	0.16	0.21	0.65	2.48
WorkOff	583502.4	4140828	1.24	0.17	0.22	0.65	2.63
WorkOff	583506.5	4140819	1.39	0.17	0.24	0.65	2.81
WorkOff	583510.7	4140810	1.58	0.18	0.26	0.65	3.02
WorkOff	583519.5	4140815	1.56	0.18	0.22	0.65	2.98
WorkOff	583515.3	4140824	1.38	0.18	0.21	0.65	2.77
WorkOff	583511.2	4140833	1.23	0.17	0.20	0.65	2.59
WorkOff	583507.1	4140842	1.10	0.16	0.18	0.65	2.45
WorkOff	583521.6	4140832	1.30	0.17	0.18	0.65	2.66
WorkOff	583525.6	4140823	1.46	0.18	0.20	0.65	2.85
WorkOff	583529.6	4140814	1.68	0.19	0.21	0.65	3.09
WorkOff	583531.3	4140825	1.47	0.18	0.18	0.65	2.84
WorkOff	583527.3	4140834	1.29	0.17	0.17	0.65	2.64
WorkOff	583538	4140828	1.45	0.18	0.17	0.65	2.81
WorkOff	583540	4140823	1.55	0.19	0.18	0.65	2.92
WorkOff	583542	4140819	1.67	0.19	0.18	0.65	3.04
WorkOff	583546.1	4140824	1.57	0.19	0.17	0.65	2.92
WorkOff	583544.1	4140829	1.46	0.18	0.16	0.65	2.81
WorkOff	583534.7	4140967	0.31	0.09	0.06	0.65	1.47
WorkOff	583537.3	4140961	0.33	0.09	0.06	0.65	1.49
WorkOff	583540	4140954	0.34	0.10	0.07	0.65	1.51
WorkOff	583542.6	4140948	0.36	0.10	0.07	0.65	1.53
WorkOff	583545.3	4140941	0.38	0.10	0.07	0.65	1.55
WorkOff	583548	4140935	0.40	0.10	0.07	0.65	1.57
WorkOff	583554.7	4140945	0.35	0.10	0.06	0.65	1.51
WorkOff	583552	4140951	0.33	0.10	0.06	0.65	1.49
WorkOff	583549.4	4140958	0.32	0.09	0.06	0.65	1.47
WorkOff	583546.7	4140964	0.30	0.09	0.06	0.65	1.46
WorkOff	583544.1	4140971	0.29	0.09	0.06	0.65	1.44
WorkOff	583559.7	4140926	0.41	0.11	0.07	0.65	1.59

WorkOff	583563.7	4140917	0.44	0.11	0.07	0.65	1.63
WorkOff	583567.7	4140908	0.48	0.12	0.08	0.65	1.68
WorkOff	583571.8	4140899	0.52	0.12	0.08	0.65	1.73
WorkOff	583584.2	4140895	0.50	0.12	0.08	0.65	1.70
WorkOff	583580.2	4140904	0.46	0.12	0.07	0.65	1.65
WorkOff	583576.1	4140914	0.42	0.11	0.07	0.65	1.61
WorkOff	583572.1	4140923	0.39	0.11	0.07	0.65	1.57
WorkOff	583548.3	4140911	0.52	0.12	0.08	0.65	1.72
WorkOff	583552	4140901	0.57	0.12	0.09	0.65	1.78
WorkOff	583561.3	4140900	0.55	0.12	0.08	0.65	1.76
WorkOff	583557.6	4140909	0.50	0.12	0.08	0.65	1.70
WorkOff	583568.4	4140874	0.77	0.14	0.10	0.65	2.01
WorkOff	583572.2	4140864	0.88	0.15	0.10	0.65	2.13
WorkOff	583575.9	4140855	1.01	0.16	0.11	0.65	2.28
WorkOff	583582	4140867	0.79	0.15	0.09	0.65	2.03
WorkOff	583578.2	4140876	0.69	0.14	0.09	0.65	1.93
WorkOff	583583.4	4140862	0.85	0.15	0.10	0.65	2.10
WorkOff	583585.4	4140857	0.91	0.15	0.10	0.65	2.17
WorkOff	583587.3	4140853	0.99	0.16	0.10	0.65	2.25
WorkOff	583587.5	4140857	0.90	0.15	0.10	0.65	2.15
WorkOff	583585.6	4140862	0.84	0.15	0.10	0.65	2.08
WorkOff	583650.9	4140880	0.39	0.12	0.06	0.65	1.57
WorkOff	583653.1	4140875	0.41	0.12	0.07	0.65	1.60
WorkOff	583655.3	4140869	0.43	0.12	0.07	0.65	1.62
WorkOff	583667	4140872	0.40	0.12	0.06	0.65	1.58
WorkOff	583664.8	4140878	0.38	0.11	0.06	0.65	1.56
WorkOff	583662.5	4140884	0.36	0.11	0.06	0.65	1.54
WorkOff	583656.1	4140882	0.37	0.11	0.06	0.65	1.55
WorkOff	583658.5	4140876	0.40	0.12	0.06	0.65	1.58
WorkOff	583660.9	4140869	0.42	0.12	0.07	0.65	1.61
WorkOff	583661.4	4140874	0.40	0.12	0.06	0.65	1.59
WorkOff	583658.9	4140880	0.38	0.11	0.06	0.65	1.56
WorkOff	583683	4140933	0.22	0.08	0.04	0.65	1.35
WorkOff	583686.7	4140924	0.24	0.08	0.04	0.65	1.36
WorkOff	583690.3	4140915	0.25	0.08	0.05	0.65	1.39
WorkOff	583694	4140905	0.27	0.09	0.05	0.65	1.41
WorkOff	583697.6	4140896	0.29	0.09	0.05	0.65	1.43
WorkOff	583704.7	4140905	0.26	0.08	0.05	0.65	1.39
WorkOff	583701	4140915	0.24	0.08	0.05	0.65	1.37
WorkOff	583697.4	4140924	0.23	0.08	0.04	0.65	1.35
WorkOff	583693.7	4140933	0.21	0.07	0.04	0.65	1.33
WorkOff	583700	4140935	0.21	0.07	0.04	0.65	1.32
WorkOff	583703.7	4140925	0.22	0.07	0.04	0.65	1.34
WorkOff	583707.5	4140916	0.23	0.08	0.04	0.65	1.36
WorkOff	583711.2	4140907	0.25	0.08	0.05	0.65	1.38
WorkOff	583719.7	4140907	0.24	0.08	0.04	0.65	1.37
WorkOff	583716	4140916	0.23	0.07	0.04	0.65	1.35

WorkOff	583712.3	4140926	0.21	0.07	0.04	0.65	1.33
WorkOff	583708.5	4140935	0.20	0.07	0.04	0.65	1.31
WorkOff	583368	4140980	0.31	0.07	0.13	0.65	1.51
WorkOff	583371.9	4140971	0.32	0.08	0.14	0.65	1.54
WorkOff	583375.8	4140962	0.34	0.08	0.14	0.65	1.56
WorkOff	583379.8	4140952	0.35	0.08	0.15	0.65	1.59
WorkOff	583383.7	4140943	0.37	0.08	0.16	0.65	1.62
WorkOff	583392.2	4140949	0.37	0.08	0.15	0.65	1.61
WorkOff	583388.3	4140958	0.36	0.08	0.14	0.65	1.58
WorkOff	583384.4	4140967	0.34	0.08	0.13	0.65	1.55
WorkOff	583380.5	4140976	0.32	0.08	0.13	0.65	1.53
WorkOff	583534.2	4141055	0.17	0.06	0.04	0.65	1.27
WorkOff	583538	4141046	0.18	0.06	0.04	0.65	1.28
WorkOff	583541.8	4141037	0.18	0.06	0.04	0.65	1.29
WorkOff	583545.5	4141027	0.19	0.07	0.04	0.65	1.31
WorkOff	583549.3	4141018	0.20	0.07	0.05	0.65	1.32
WorkOff	583580.9	4141020	0.18	0.06	0.04	0.65	1.28
WorkOff	583577.1	4141029	0.17	0.06	0.04	0.65	1.27
WorkOff	583573.3	4141039	0.16	0.06	0.04	0.65	1.26
WorkOff	583569.5	4141048	0.16	0.06	0.04	0.65	1.25
WorkOff	583565.7	4141057	0.15	0.06	0.04	0.65	1.25
WorkOff	583546.8	4141061	0.16	0.06	0.04	0.65	1.25
WorkOff	583548.9	4141051	0.16	0.06	0.04	0.65	1.27
WorkOff	583551	4141041	0.17	0.06	0.04	0.65	1.28
WorkOff	583553.1	4141032	0.18	0.06	0.04	0.65	1.29
WorkOff	583555.2	4141022	0.19	0.07	0.04	0.65	1.31
WorkOff	583567	4141014	0.19	0.07	0.04	0.65	1.31
WorkOff	583564.9	4141024	0.18	0.06	0.04	0.65	1.29
WorkOff	583562.8	4141034	0.17	0.06	0.04	0.65	1.28
WorkOff	583560.7	4141044	0.16	0.06	0.04	0.65	1.27
WorkOff	583558.6	4141054	0.16	0.06	0.04	0.65	1.26
WorkOff	583150.9	4140955	0.09	0.03	0.17	0.65	1.29
WorkOff	583154.2	4140946	0.09	0.03	0.17	0.65	1.29
WorkOff	583157.5	4140936	0.09	0.03	0.18	0.65	1.30
WorkOff	583160.9	4140927	0.09	0.03	0.19	0.65	1.30
WorkOff	583163.6	4140931	0.09	0.03	0.19	0.65	1.31
WorkOff	583160.2	4140941	0.09	0.03	0.18	0.65	1.30
WorkOff	583156.9	4140950	0.09	0.03	0.17	0.65	1.30
WorkOff	583149.5	4140927	0.08	0.02	0.17	0.65	1.28
WorkOff	583175	4140935	0.10	0.03	0.19	0.65	1.33
WorkOff	583189.6	4141018	0.13	0.04	0.15	0.65	1.32
WorkOff	583193.5	4141008	0.13	0.04	0.15	0.65	1.33
WorkOff	583197.3	4140999	0.14	0.04	0.16	0.65	1.34
WorkOff	583201.1	4140990	0.14	0.04	0.17	0.65	1.35
WorkOff	583205	4140981	0.14	0.04	0.18	0.65	1.36
WorkOff	583208.8	4140972	0.14	0.04	0.18	0.65	1.37
WorkOff	583212.6	4140962	0.14	0.04	0.19	0.65	1.38

WorkOff	583221.1	4140968	0.15	0.04	0.19	0.65	1.38
WorkOff	583217.2	4140977	0.15	0.04	0.18	0.65	1.37
WorkOff	583213.4	4140987	0.15	0.04	0.17	0.65	1.36
WorkOff	583209.6	4140996	0.15	0.04	0.16	0.65	1.35
WorkOff	583205.7	4141005	0.14	0.04	0.16	0.65	1.34
WorkOff	583201.9	4141014	0.14	0.04	0.15	0.65	1.33
WorkOff	583218.6	4141028	0.15	0.04	0.14	0.65	1.34
WorkOff	583222.4	4141019	0.16	0.04	0.15	0.65	1.35
WorkOff	583226.2	4141010	0.16	0.04	0.15	0.65	1.36
WorkOff	583230	4141001	0.16	0.04	0.16	0.65	1.37
WorkOff	583233.9	4140991	0.17	0.04	0.17	0.65	1.38
WorkOff	583245.5	4140989	0.18	0.05	0.17	0.65	1.40
WorkOff	583241.7	4140998	0.17	0.04	0.16	0.65	1.38
WorkOff	583237.9	4141008	0.17	0.04	0.15	0.65	1.37
WorkOff	583234.1	4141017	0.17	0.04	0.15	0.65	1.36
WorkOff	583230.3	4141026	0.16	0.04	0.14	0.65	1.35
WorkOff	583246.5	4141033	0.17	0.05	0.13	0.65	1.36
WorkOff	583250.3	4141024	0.18	0.05	0.14	0.65	1.37
WorkOff	583254.2	4141014	0.18	0.05	0.15	0.65	1.38
WorkOff	583258.1	4141005	0.19	0.05	0.15	0.65	1.39
WorkOff	583269.2	4141004	0.20	0.05	0.15	0.65	1.40
WorkOff	583265.3	4141014	0.19	0.05	0.14	0.65	1.39
WorkOff	583261.4	4141023	0.19	0.05	0.14	0.65	1.38
WorkOff	583257.6	4141032	0.18	0.05	0.13	0.65	1.37
WorkOff	583268.7	4141051	0.18	0.05	0.12	0.65	1.35
WorkOff	583272.5	4141042	0.19	0.05	0.12	0.65	1.36
WorkOff	583276.2	4141033	0.20	0.05	0.13	0.65	1.38
WorkOff	583279.9	4141023	0.20	0.05	0.13	0.65	1.39
WorkOff	583283.7	4141014	0.21	0.05	0.14	0.65	1.40
WorkOff	583296.1	4141010	0.22	0.06	0.14	0.65	1.42
WorkOff	583292.4	4141019	0.21	0.06	0.13	0.65	1.40
WorkOff	583288.6	4141029	0.21	0.05	0.12	0.65	1.39
WorkOff	583284.9	4141038	0.20	0.05	0.12	0.65	1.38
WorkOff	583281.2	4141047	0.19	0.05	0.11	0.65	1.36
WorkOff	583297.7	4141062	0.20	0.05	0.10	0.65	1.35
WorkOff	583301.7	4141053	0.20	0.06	0.10	0.65	1.37
WorkOff	583305.7	4141044	0.21	0.06	0.11	0.65	1.38
WorkOff	583309.6	4141035	0.22	0.06	0.11	0.65	1.39
WorkOff	583313.6	4141025	0.23	0.06	0.12	0.65	1.41
WorkOff	583317.5	4141016	0.23	0.06	0.12	0.65	1.42
WorkOff	583321.5	4141007	0.24	0.06	0.13	0.65	1.44
WorkOff	583328.2	4141017	0.24	0.06	0.12	0.65	1.43
WorkOff	583324.2	4141026	0.23	0.06	0.11	0.65	1.41
WorkOff	583320.3	4141035	0.22	0.06	0.11	0.65	1.39
WorkOff	583316.3	4141044	0.21	0.06	0.10	0.65	1.38
WorkOff	583312.4	4141054	0.21	0.06	0.10	0.65	1.37
WorkOff	583308.4	4141063	0.20	0.06	0.10	0.65	1.36

WorkOff	583328.3	4141076	0.20	0.06	0.08	0.65	1.34
WorkOff	583331.8	4141067	0.21	0.06	0.09	0.65	1.35
WorkOff	583335.4	4141058	0.21	0.06	0.09	0.65	1.37
WorkOff	583339	4141048	0.22	0.06	0.09	0.65	1.38
WorkOff	583342.5	4141039	0.23	0.06	0.10	0.65	1.40
WorkOff	583346.1	4141030	0.24	0.06	0.10	0.65	1.41
WorkOff	583351.9	4141042	0.23	0.06	0.09	0.65	1.39
WorkOff	583348.4	4141052	0.22	0.06	0.09	0.65	1.38
WorkOff	583344.8	4141061	0.21	0.06	0.09	0.65	1.36
WorkOff	583341.2	4141070	0.21	0.06	0.08	0.65	1.35
WorkOff	583337.7	4141080	0.20	0.06	0.08	0.65	1.34
WorkOff	583187.7	4140970	0.12	0.03	0.18	0.65	1.34
WorkOff	583197	4140973	0.13	0.04	0.18	0.65	1.35
WorkOff	583191.1	4140982	0.13	0.03	0.17	0.65	1.34
WorkOff	583223.2	4140991	0.16	0.04	0.17	0.65	1.37
WorkOff	583213.1	4140961	0.14	0.04	0.19	0.65	1.38
WorkOff	583304.2	4141025	0.22	0.06	0.12	0.65	1.40
WorkOff	583330.1	4141036	0.23	0.06	0.10	0.65	1.40
WorkOff	583375.7	4141014	0.27	0.07	0.10	0.65	1.44
WorkOff	583385.1	4141017	0.27	0.07	0.09	0.65	1.44
WorkOff	583389.4	4141030	0.26	0.07	0.09	0.65	1.41
WorkOff	583380	4141026	0.26	0.07	0.09	0.65	1.42
WorkOff	583393.6	4141018	0.27	0.07	0.09	0.65	1.44
WorkOff	583414.7	4141027	0.26	0.07	0.08	0.65	1.41
WorkOff	583424	4141031	0.25	0.07	0.07	0.65	1.40
WorkOff	583433.2	4141035	0.25	0.07	0.07	0.65	1.39
WorkOff	583442.5	4141038	0.24	0.07	0.06	0.65	1.38
WorkOff	583451.7	4141042	0.23	0.07	0.06	0.65	1.36
WorkOff	583461	4141046	0.22	0.07	0.06	0.65	1.35
WorkOff	583463.2	4141058	0.20	0.07	0.05	0.65	1.33
WorkOff	583454	4141054	0.21	0.07	0.06	0.65	1.34
WorkOff	583444.7	4141050	0.22	0.07	0.06	0.65	1.35
WorkOff	583435.5	4141046	0.23	0.07	0.06	0.65	1.37
WorkOff	583426.2	4141042	0.24	0.07	0.07	0.65	1.38
WorkOff	583417	4141039	0.24	0.07	0.07	0.65	1.39
WorkOff	583444.2	4141075	0.19	0.06	0.05	0.65	1.31
WorkOff	583448.1	4141065	0.20	0.06	0.05	0.65	1.32
WorkOff	583459.7	4141064	0.20	0.06	0.05	0.65	1.32
WorkOff	583455.8	4141073	0.19	0.06	0.05	0.65	1.31
WorkOff	583437.1	4141197	0.11	0.04	0.03	0.65	1.18
WorkOff	583441.2	4141188	0.11	0.04	0.03	0.65	1.19
WorkOff	583445.3	4141179	0.11	0.04	0.03	0.65	1.19
WorkOff	583449.4	4141170	0.12	0.04	0.03	0.65	1.20
WorkOff	583453.6	4141161	0.12	0.04	0.04	0.65	1.20
WorkOff	583457.7	4141151	0.12	0.05	0.04	0.65	1.21
WorkOff	583461.8	4141142	0.13	0.05	0.04	0.65	1.22
WorkOff	583465.9	4141133	0.13	0.05	0.04	0.65	1.22

WorkOff	583470	4141124	0.14	0.05	0.04	0.65	1.23	
WorkOff	583474.1	4141115	0.14	0.05	0.04	0.65	1.24	
WorkOff	583478.3	4141106	0.15	0.05	0.04	0.65	1.25	
WorkOff	583482.4	4141097	0.15	0.06	0.04	0.65	1.26	
WorkOff	583490.4	4141103	0.15	0.05	0.04	0.65	1.24	
WorkOff	583486.3	4141112	0.14	0.05	0.04	0.65	1.23	
WorkOff	583482.2	4141121	0.14	0.05	0.04	0.65	1.23	
WorkOff	583478.1	4141131	0.13	0.05	0.04	0.65	1.22	
WorkOff	583473.9	4141140	0.13	0.05	0.04	0.65	1.21	
WorkOff	583469.8	4141149	0.12	0.05	0.03	0.65	1.21	
WorkOff	583465.7	4141158	0.12	0.04	0.03	0.65	1.20	
WorkOff	583461.6	4141167	0.11	0.04	0.03	0.65	1.19	
WorkOff	583457.5	4141176	0.11	0.04	0.03	0.65	1.19	
WorkOff	583453.4	4141185	0.11	0.04	0.03	0.65	1.18	
WorkOff	583449.2	4141194	0.10	0.04	0.03	0.65	1.18	
WorkOff	583590.1	4141140	0.09	0.04	0.03	0.65	1.16	
WorkOff	583594	4141131	0.09	0.04	0.03	0.65	1.16	
WorkOff	583597.9	4141122	0.10	0.04	0.03	0.65	1.16	
WorkOff	583601.9	4141112	0.10	0.04	0.03	0.65	1.17	
WorkOff	583611.2	4141116	0.09	0.04	0.03	0.65	1.16	
WorkOff	583607.2	4141125	0.09	0.04	0.03	0.65	1.16	
WorkOff	583603.3	4141134	0.09	0.04	0.02	0.65	1.15	
WorkOff	583599.4	4141144	0.09	0.03	0.02	0.65	1.15	
WorkOff	583612	4141136	0.09	0.03	0.02	0.65	1.15	
WorkOff	583613.5	4141128	0.09	0.04	0.02	0.65	1.15	
WorkOff	583617.4	4141121	0.09	0.04	0.02	0.65	1.15	
WorkOff	583625.5	4141123	0.09	0.03	0.02	0.65	1.15	
	583977.7	4140457	N/A	N/A	N/A	N/A		
		max cancer	1.68	0.19	1.90	0.65	3.59	max offsite 3.59

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A	
MVHV	583944.9	4140289	N/A		N/A		N/A	
MVHV	583944.9	4140309	N/A		N/A		N/A	
MVHV	583944.9	4140329	N/A		N/A		N/A	
MVHV	583964.9	4140289	N/A		N/A		N/A	
MVHV	583964.9	4140309	N/A		N/A		N/A	
ResWest	583296.9	4140486		0.19		1.02	0.74	1.98
ResWest	583293.2	4140471		0.19		0.90	0.74	1.86
ResWest	583289.4	4140457		0.18		0.80	0.74	1.76
ResWest	583285.7	4140442		0.18		0.72	0.74	1.68
ResWest	583282	4140428		0.19		0.66	0.74	1.62
ResWest	583278.3	4140413		0.20		0.61	0.74	1.57
ResWest	583278.7	4140407		0.20		0.60	0.74	1.57
ResWest	583282.5	4140422		0.19		0.65	0.74	1.62
ResWest	583286.2	4140436		0.19		0.71	0.74	1.68
ResWest	583289.9	4140451		0.19		0.79	0.74	1.75
ResWest	583293.7	4140465		0.19		0.88	0.74	1.85
ResWest	583297.4	4140480		0.19		1.00	0.74	1.96
ResWest	583279.3	4140402		0.21		0.60	0.74	1.58
ResWest	583256.4	4140528		0.17		0.58	0.74	1.52
ResWest	583262.2	4140526		0.18		0.64	0.74	1.59
ResWest	583267.4	4140526		0.18		0.70	0.74	1.66
ResWest	583272.4	4140524		0.18		0.76	0.74	1.72
ResWest	583285.5	4140520		0.19		0.96	0.74	1.93
ResWest	583291.6	4140519		0.20		1.07	0.74	2.04
ResWest	583298.4	4140518		0.20		1.22	0.74	2.19
ResWest	583307.3	4140515		0.21		1.42	0.74	2.40
ResWest	583265.2	4140568		0.19		0.73	0.74	1.69
ResWest	583266.6	4140575		0.19		0.76	0.74	1.72
ResWest	583269.9	4140583		0.20		0.83	0.74	1.80
ResWest	583270.9	4140591		0.20		0.85	0.74	1.83
ResWest	583276.1	4140602		0.21		0.99	0.74	1.97
ResWest	583277	4140607		0.21		1.02	0.74	2.01
ResWest	583278.4	4140614		0.22		1.07	0.74	2.06
ResWest	583281.3	4140621		0.22		1.17	0.74	2.17
ResWest	583285.5	4140631		0.23		1.36	0.74	2.36
ResWest	583285.5	4140638		0.23		1.39	0.74	2.39
ResWest	583284.6	4140643		0.23		1.36	0.74	2.37
ResWest	583288.4	4140650		0.24		1.57	0.74	2.58
ResWest	583287.9	4140655		0.24		1.57	0.74	2.59
ResWest	583288.8	4140672		0.25		1.73	0.74	2.76
ResWest	583287.9	4140679		0.26		1.72	0.74	2.75
ResWest	583290.3	4140686		0.27		1.92	0.74	2.96
ResWest	583104.7	4140459		0.13		0.11	0.74	1.01
ResWest	583104.7	4140479		0.13		0.10	0.74	1.00
ResWest	583104.7	4140499		0.12		0.10	0.74	0.99
ResWest	583104.7	4140519		0.12		0.10	0.74	0.99

ResWest	583124.7	4140459	0.14	0.12	0.74	1.03
ResWest	583124.7	4140479	0.13	0.12	0.74	1.02
ResWest	583124.7	4140499	0.13	0.12	0.74	1.02
ResWest	583124.7	4140519	0.12	0.12	0.74	1.01
ResWest	583124.7	4140539	0.12	0.12	0.74	1.01
ResWest	583124.7	4140559	0.12	0.12	0.74	1.01
ResWest	583124.7	4140579	0.12	0.12	0.74	1.02
ResWest	583124.7	4140599	0.12	0.13	0.74	1.02
ResWest	583144.7	4140439	0.16	0.15	0.74	1.08
ResWest	583144.7	4140459	0.14	0.15	0.74	1.06
ResWest	583144.7	4140479	0.13	0.14	0.74	1.05
ResWest	583144.7	4140499	0.13	0.14	0.74	1.04
ResWest	583144.7	4140519	0.13	0.14	0.74	1.04
ResWest	583144.7	4140539	0.13	0.14	0.74	1.04
ResWest	583144.7	4140559	0.13	0.14	0.74	1.04
ResWest	583144.7	4140579	0.13	0.14	0.74	1.05
ResWest	583144.7	4140599	0.13	0.15	0.74	1.05
ResWest	583144.7	4140619	0.13	0.16	0.74	1.06
ResWest	583144.7	4140639	0.14	0.16	0.74	1.08
ResWest	583164.7	4140439	0.16	0.18	0.74	1.11
ResWest	583164.7	4140459	0.15	0.17	0.74	1.09
ResWest	583164.7	4140479	0.14	0.17	0.74	1.08
ResWest	583164.7	4140499	0.14	0.17	0.74	1.08
ResWest	583164.7	4140519	0.13	0.17	0.74	1.07
ResWest	583164.7	4140539	0.13	0.17	0.74	1.07
ResWest	583164.7	4140559	0.13	0.17	0.74	1.08
ResWest	583164.7	4140579	0.14	0.17	0.74	1.08
ResWest	583164.7	4140599	0.14	0.18	0.74	1.09
ResWest	583164.7	4140619	0.14	0.18	0.74	1.10
ResWest	583164.7	4140639	0.15	0.19	0.74	1.11
ResWest	583184.7	4140439	0.16	0.22	0.74	1.15
ResWest	583184.7	4140459	0.15	0.21	0.74	1.14
ResWest	583184.7	4140479	0.15	0.21	0.74	1.13
ResWest	583184.7	4140499	0.14	0.21	0.74	1.12
ResWest	583184.7	4140519	0.14	0.21	0.74	1.12
ResWest	583184.7	4140539	0.14	0.21	0.74	1.12
ResWest	583184.7	4140559	0.14	0.21	0.74	1.12
ResWest	583184.7	4140579	0.15	0.21	0.74	1.13
ResWest	583184.7	4140599	0.15	0.21	0.74	1.14
ResWest	583184.7	4140619	0.15	0.22	0.74	1.14
ResWest	583184.7	4140639	0.15	0.23	0.74	1.16
ResWest	583204.7	4140439	0.17	0.27	0.74	1.21
ResWest	583204.7	4140459	0.15	0.27	0.74	1.19
ResWest	583204.7	4140479	0.15	0.26	0.74	1.19
ResWest	583204.7	4140499	0.15	0.26	0.74	1.19
ResWest	583204.7	4140519	0.15	0.26	0.74	1.19
ResWest	583204.7	4140539	0.15	0.26	0.74	1.19

ResWest	583204.7	4140559	0.15	0.26	0.74	1.19
ResWest	583204.7	4140579	0.15	0.26	0.74	1.19
ResWest	583204.7	4140599	0.16	0.27	0.74	1.20
ResWest	583204.7	4140619	0.16	0.28	0.74	1.21
ResWest	583224.7	4140519	0.16	0.35	0.74	1.28
ResWest	583224.7	4140539	0.16	0.35	0.74	1.28
ResWest	583224.7	4140559	0.16	0.35	0.74	1.28
ResWest	583224.7	4140579	0.17	0.35	0.74	1.29
ResWest	583224.7	4140599	0.17	0.35	0.74	1.30
ResWest	583224.7	4140619	0.17	0.36	0.74	1.31
ResWest	583244.7	4140579	0.18	0.49	0.74	1.44
ResWest	583244.7	4140599	0.18	0.50	0.74	1.45
ResWest	583244.7	4140619	0.19	0.50	0.74	1.46
ResWest	583231.1	4140686	0.20	0.50	0.74	1.47
ResWest	583229.2	4140677	0.20	0.46	0.74	1.43
ResWest	583226	4140667	0.19	0.42	0.74	1.38
ResWest	583223.6	4140659	0.18	0.39	0.74	1.35
ResWest	583221.1	4140650	0.18	0.37	0.74	1.32
ResWest	583086.5	4140689	0.12	0.13	0.74	1.02
ResWest	583101.7	4140676	0.13	0.14	0.74	1.04
ResWest	583092.6	4140686	0.12	0.13	0.74	1.03
ResWest	583109.7	4140668	0.13	0.14	0.74	1.04
ResWest	583128.1	4140660	0.13	0.16	0.74	1.06
ResWest	583140.4	4140657	0.14	0.17	0.74	1.08
ResWest	583122	4140665	0.13	0.15	0.74	1.05
ResWest	583152.3	4140653	0.14	0.18	0.74	1.10
ResWest	583119.4	4140772	0.15	0.23	0.74	1.16
ResWest	583105	4140758	0.14	0.19	0.74	1.10
ResWest	583098.8	4140749	0.14	0.17	0.74	1.08
ResWest	583113.2	4140763	0.15	0.21	0.74	1.13
ResWest	583042.2	4140706	0.11	0.10	0.74	0.99
ResWest	583040.5	4140686	0.11	0.10	0.74	0.98
ResWest	583043.6	4140699	0.11	0.10	0.74	0.98
ResWest	583039	4140671	0.10	0.09	0.74	0.97
ResWest	583037.7	4140651	0.10	0.09	0.74	0.96
ResWest	583040.4	4140662	0.10	0.09	0.74	0.97
ResWest	583059.7	4140623	0.11	0.09	0.74	0.97
ResWest	583077.6	4140614	0.11	0.10	0.74	0.98
ResWest	583072.2	4140619	0.11	0.10	0.74	0.98
ResWest	583088.2	4140597	0.11	0.10	0.74	0.99
ResWest	583081.4	4140578	0.11	0.09	0.74	0.98
ResWest	583087.4	4140589	0.11	0.10	0.74	0.98
ResWest	583067	4140558	0.11	0.08	0.74	0.96
ResWest	583048.5	4140551	0.10	0.07	0.74	0.95
ResWest	583055.7	4140551	0.10	0.08	0.74	0.95
ResWest	583065.6	4140496	0.11	0.08	0.74	0.96
ResWest	583074.5	4140496	0.12	0.08	0.74	0.97

WorkOff	583017.3	4140867	0.01	0.06	0.77	1.26
WorkOff	583035	4140876	0.01	0.07	0.77	1.27
WorkOff	583051.9	4140887	0.01	0.08	0.77	1.29
WorkOff	583059.8	4140897	0.02	0.09	0.77	1.30
WorkOff	583044.9	4140884	0.01	0.08	0.77	1.28
WorkOff	583027.2	4140874	0.01	0.06	0.77	1.27
WorkOff	582979.1	4140884	0.01	0.05	0.77	1.25
WorkOff	582998.8	4140887	0.01	0.06	0.77	1.26
WorkOff	583017.9	4140893	0.01	0.06	0.77	1.27
WorkOff	583034.1	4140904	0.01	0.08	0.77	1.28
WorkOff	583029.2	4140903	0.01	0.07	0.77	1.28
WorkOff	583012.3	4140893	0.01	0.06	0.77	1.27
WorkOff	582992.9	4140888	0.01	0.05	0.77	1.26
WorkOff	583891	4140789	0.07	0.05	0.77	1.32
WorkOff	583908.6	4140799	0.06	0.05	0.77	1.30
WorkOff	583912.5	4140797	0.06	0.05	0.77	1.30
WorkOff	583919.6	4140784	0.06	0.05	0.77	1.31
WorkOff	583905.9	4140771	0.08	0.06	0.77	1.32
WorkOff	583915.6	4140773	0.07	0.05	0.77	1.32
WorkOff	583909.5	4140774	0.07	0.05	0.77	1.32
WorkOff	583990.5	4140713	0.08	0.05	0.77	1.32
WorkOff	583998.5	4140695	0.09	0.05	0.77	1.33
WorkOff	584006.6	4140677	0.10	0.06	0.77	1.34
WorkOff	584014.6	4140658	0.11	0.06	0.77	1.36
WorkOff	584022.6	4140640	0.12	0.06	0.77	1.37
WorkOff	584019.1	4140653	0.11	0.06	0.77	1.36
WorkOff	584011	4140671	0.10	0.06	0.77	1.35
WorkOff	584003	4140690	0.09	0.05	0.77	1.33
WorkOff	583995	4140708	0.08	0.05	0.77	1.32
WorkOff	583996.1	4140670	0.11	0.06	0.77	1.36
WorkOff	584000.1	4140661	0.11	0.06	0.77	1.36
WorkOff	583998.7	4140669	0.11	0.06	0.77	1.36
WorkOff	583183.3	4140812	0.02	0.22	0.77	1.43
WorkOff	583201.6	4140820	0.02	0.27	0.77	1.49
WorkOff	583219.9	4140828	0.03	0.33	0.77	1.54
WorkOff	583229.9	4140835	0.03	0.35	0.77	1.57
WorkOff	583211.6	4140827	0.03	0.30	0.77	1.52
WorkOff	583193.3	4140819	0.02	0.25	0.77	1.46
WorkOff	583207.6	4140819	0.02	0.29	0.77	1.51
WorkOff	583216.5	4140801	0.02	0.31	0.77	1.53
WorkOff	583219.2	4140800	0.03	0.32	0.77	1.54
WorkOff	583210.3	4140818	0.03	0.30	0.77	1.51
WorkOff	583302.7	4140827	0.05	0.49	0.77	1.73
WorkOff	583321.2	4140835	0.05	0.46	0.77	1.70
WorkOff	583339.7	4140842	0.06	0.42	0.77	1.67
WorkOff	583358.2	4140850	0.07	0.37	0.77	1.64
WorkOff	583351.8	4140850	0.07	0.38	0.77	1.64

WorkOff	583333.3	4140842	0.06	0.42	0.77	1.67
WorkOff	583314.9	4140834	0.05	0.46	0.77	1.71
WorkOff	583338.8	4140831	0.06	0.47	0.77	1.72
WorkOff	583342.9	4140825	0.06	0.49	0.77	1.74
WorkOff	583316.2	4140776	0.04	0.84	0.77	2.07
WorkOff	583320.3	4140767	0.04	0.94	0.77	2.17
WorkOff	583324.3	4140757	0.04	1.06	0.77	2.30
WorkOff	583328.4	4140748	0.04	1.22	0.77	2.45
WorkOff	583338.1	4140751	0.04	1.19	0.77	2.42
WorkOff	583334	4140760	0.04	1.04	0.77	2.27
WorkOff	583330	4140769	0.04	0.92	0.77	2.15
WorkOff	583325.9	4140779	0.04	0.82	0.77	2.05
WorkOff	583401.6	4140805	0.09	0.52	0.77	1.80
WorkOff	583405.8	4140796	0.09	0.56	0.77	1.85
WorkOff	583410.1	4140786	0.09	0.62	0.77	1.90
WorkOff	583414.3	4140777	0.09	0.68	0.77	1.97
WorkOff	583425.8	4140777	0.10	0.66	0.77	1.96
WorkOff	583421.5	4140786	0.10	0.60	0.77	1.89
WorkOff	583417.3	4140795	0.10	0.55	0.77	1.84
WorkOff	583413	4140804	0.10	0.50	0.77	1.79
WorkOff	583477.7	4140825	0.15	0.27	0.77	1.62
WorkOff	583468.6	4140821	0.14	0.31	0.77	1.64
WorkOff	583459.4	4140817	0.14	0.34	0.77	1.67
WorkOff	583450.3	4140813	0.13	0.37	0.77	1.70
WorkOff	583456.4	4140805	0.14	0.40	0.77	1.73
WorkOff	583465.5	4140809	0.14	0.36	0.77	1.70
WorkOff	583474.7	4140813	0.15	0.32	0.77	1.67
WorkOff	583439.9	4140910	0.11	0.15	0.77	1.45
WorkOff	583432.6	4140907	0.10	0.17	0.77	1.46
WorkOff	583432.8	4140896	0.11	0.18	0.77	1.48
WorkOff	583440.1	4140899	0.11	0.17	0.77	1.47
WorkOff	583455.4	4140942	0.10	0.11	0.77	1.40
WorkOff	583459.2	4140932	0.10	0.12	0.77	1.41
WorkOff	583462.9	4140923	0.11	0.12	0.77	1.42
WorkOff	583466.7	4140914	0.11	0.13	0.77	1.43
WorkOff	583470.5	4140905	0.12	0.13	0.77	1.44
WorkOff	583479.6	4140909	0.12	0.12	0.77	1.43
WorkOff	583475.8	4140918	0.11	0.12	0.77	1.42
WorkOff	583472	4140927	0.11	0.11	0.77	1.41
WorkOff	583468.2	4140937	0.10	0.11	0.77	1.40
WorkOff	583492.9	4140958	0.10	0.08	0.77	1.37
WorkOff	583497	4140948	0.10	0.08	0.77	1.38
WorkOff	583501.1	4140939	0.10	0.09	0.77	1.38
WorkOff	583505.2	4140930	0.11	0.09	0.77	1.39
WorkOff	583509.3	4140921	0.11	0.09	0.77	1.40
WorkOff	583517.7	4140927	0.11	0.09	0.77	1.39
WorkOff	583513.6	4140936	0.11	0.08	0.77	1.38

WorkOff	583509.5	4140945	0.10	0.08	0.77	1.37
WorkOff	583505.4	4140954	0.10	0.08	0.77	1.37
WorkOff	583468.8	4140936	0.10	0.11	0.77	1.40
WorkOff	583473.4	4140938	0.10	0.10	0.77	1.40
WorkOff	583478	4140940	0.10	0.10	0.77	1.39
WorkOff	583482.6	4140942	0.10	0.09	0.77	1.39
WorkOff	583487.2	4140944	0.10	0.09	0.77	1.38
WorkOff	583486.1	4140955	0.10	0.09	0.77	1.37
WorkOff	583481.5	4140953	0.10	0.09	0.77	1.38
WorkOff	583476.9	4140951	0.10	0.09	0.77	1.38
WorkOff	583472.3	4140949	0.10	0.10	0.77	1.39
WorkOff	583467.7	4140947	0.10	0.10	0.77	1.39
WorkOff	583495.7	4140883	0.13	0.14	0.77	1.46
WorkOff	583497.6	4140879	0.13	0.14	0.77	1.47
WorkOff	583500.8	4140876	0.14	0.14	0.77	1.47
WorkOff	583498.9	4140881	0.13	0.14	0.77	1.46
WorkOff	583494.1	4140846	0.15	0.19	0.77	1.54
WorkOff	583498.2	4140837	0.16	0.21	0.77	1.56
WorkOff	583502.4	4140828	0.17	0.22	0.77	1.58
WorkOff	583506.5	4140819	0.17	0.24	0.77	1.60
WorkOff	583510.7	4140810	0.18	0.26	0.77	1.63
WorkOff	583519.5	4140815	0.18	0.22	0.77	1.60
WorkOff	583515.3	4140824	0.18	0.21	0.77	1.58
WorkOff	583511.2	4140833	0.17	0.20	0.77	1.56
WorkOff	583507.1	4140842	0.16	0.18	0.77	1.54
WorkOff	583521.6	4140832	0.17	0.18	0.77	1.55
WorkOff	583525.6	4140823	0.18	0.20	0.77	1.57
WorkOff	583529.6	4140814	0.19	0.21	0.77	1.59
WorkOff	583531.3	4140825	0.18	0.18	0.77	1.56
WorkOff	583527.3	4140834	0.17	0.17	0.77	1.54
WorkOff	583538	4140828	0.18	0.17	0.77	1.54
WorkOff	583540	4140823	0.19	0.18	0.77	1.55
WorkOff	583542	4140819	0.19	0.18	0.77	1.56
WorkOff	583546.1	4140824	0.19	0.17	0.77	1.54
WorkOff	583544.1	4140829	0.18	0.16	0.77	1.54
WorkOff	583534.7	4140967	0.09	0.06	0.77	1.34
WorkOff	583537.3	4140961	0.09	0.06	0.77	1.35
WorkOff	583540	4140954	0.10	0.07	0.77	1.35
WorkOff	583542.6	4140948	0.10	0.07	0.77	1.36
WorkOff	583545.3	4140941	0.10	0.07	0.77	1.36
WorkOff	583548	4140935	0.10	0.07	0.77	1.37
WorkOff	583554.7	4140945	0.10	0.06	0.77	1.35
WorkOff	583552	4140951	0.10	0.06	0.77	1.35
WorkOff	583549.4	4140958	0.09	0.06	0.77	1.35
WorkOff	583546.7	4140964	0.09	0.06	0.77	1.34
WorkOff	583544.1	4140971	0.09	0.06	0.77	1.34
WorkOff	583559.7	4140926	0.11	0.07	0.77	1.37

WorkOff	583563.7	4140917	0.11	0.07	0.77	1.38
WorkOff	583567.7	4140908	0.12	0.08	0.77	1.39
WorkOff	583571.8	4140899	0.12	0.08	0.77	1.39
WorkOff	583584.2	4140895	0.12	0.08	0.77	1.39
WorkOff	583580.2	4140904	0.12	0.07	0.77	1.38
WorkOff	583576.1	4140914	0.11	0.07	0.77	1.38
WorkOff	583572.1	4140923	0.11	0.07	0.77	1.37
WorkOff	583548.3	4140911	0.12	0.08	0.77	1.39
WorkOff	583552	4140901	0.12	0.09	0.77	1.40
WorkOff	583561.3	4140900	0.12	0.08	0.77	1.40
WorkOff	583557.6	4140909	0.12	0.08	0.77	1.39
WorkOff	583568.4	4140874	0.14	0.10	0.77	1.43
WorkOff	583572.2	4140864	0.15	0.10	0.77	1.44
WorkOff	583575.9	4140855	0.16	0.11	0.77	1.46
WorkOff	583582	4140867	0.15	0.09	0.77	1.43
WorkOff	583578.2	4140876	0.14	0.09	0.77	1.42
WorkOff	583583.4	4140862	0.15	0.10	0.77	1.44
WorkOff	583585.4	4140857	0.15	0.10	0.77	1.45
WorkOff	583587.3	4140853	0.16	0.10	0.77	1.45
WorkOff	583587.5	4140857	0.15	0.10	0.77	1.44
WorkOff	583585.6	4140862	0.15	0.10	0.77	1.44
WorkOff	583650.9	4140880	0.12	0.06	0.77	1.37
WorkOff	583653.1	4140875	0.12	0.07	0.77	1.38
WorkOff	583655.3	4140869	0.12	0.07	0.77	1.38
WorkOff	583667	4140872	0.12	0.06	0.77	1.37
WorkOff	583664.8	4140878	0.11	0.06	0.77	1.37
WorkOff	583662.5	4140884	0.11	0.06	0.77	1.36
WorkOff	583656.1	4140882	0.11	0.06	0.77	1.37
WorkOff	583658.5	4140876	0.12	0.06	0.77	1.37
WorkOff	583660.9	4140869	0.12	0.07	0.77	1.38
WorkOff	583661.4	4140874	0.12	0.06	0.77	1.37
WorkOff	583658.9	4140880	0.11	0.06	0.77	1.37
WorkOff	583683	4140933	0.08	0.04	0.77	1.31
WorkOff	583686.7	4140924	0.08	0.04	0.77	1.32
WorkOff	583690.3	4140915	0.08	0.05	0.77	1.32
WorkOff	583694	4140905	0.09	0.05	0.77	1.33
WorkOff	583697.6	4140896	0.09	0.05	0.77	1.33
WorkOff	583704.7	4140905	0.08	0.05	0.77	1.32
WorkOff	583701	4140915	0.08	0.05	0.77	1.32
WorkOff	583697.4	4140924	0.08	0.04	0.77	1.31
WorkOff	583693.7	4140933	0.07	0.04	0.77	1.31
WorkOff	583700	4140935	0.07	0.04	0.77	1.30
WorkOff	583703.7	4140925	0.07	0.04	0.77	1.31
WorkOff	583707.5	4140916	0.08	0.04	0.77	1.31
WorkOff	583711.2	4140907	0.08	0.05	0.77	1.32
WorkOff	583719.7	4140907	0.08	0.04	0.77	1.31
WorkOff	583716	4140916	0.07	0.04	0.77	1.31

WorkOff	583712.3	4140926	0.07	0.04	0.77	1.30
WorkOff	583708.5	4140935	0.07	0.04	0.77	1.30
WorkOff	583368	4140980	0.07	0.13	0.77	1.39
WorkOff	583371.9	4140971	0.08	0.14	0.77	1.40
WorkOff	583375.8	4140962	0.08	0.14	0.77	1.41
WorkOff	583379.8	4140952	0.08	0.15	0.77	1.42
WorkOff	583383.7	4140943	0.08	0.16	0.77	1.43
WorkOff	583392.2	4140949	0.08	0.15	0.77	1.42
WorkOff	583388.3	4140958	0.08	0.14	0.77	1.41
WorkOff	583384.4	4140967	0.08	0.13	0.77	1.40
WorkOff	583380.5	4140976	0.08	0.13	0.77	1.39
WorkOff	583534.2	4141055	0.06	0.04	0.77	1.29
WorkOff	583538	4141046	0.06	0.04	0.77	1.30
WorkOff	583541.8	4141037	0.06	0.04	0.77	1.30
WorkOff	583545.5	4141027	0.07	0.04	0.77	1.30
WorkOff	583549.3	4141018	0.07	0.05	0.77	1.31
WorkOff	583580.9	4141020	0.06	0.04	0.77	1.30
WorkOff	583577.1	4141029	0.06	0.04	0.77	1.29
WorkOff	583573.3	4141039	0.06	0.04	0.77	1.29
WorkOff	583569.5	4141048	0.06	0.04	0.77	1.29
WorkOff	583565.7	4141057	0.06	0.04	0.77	1.28
WorkOff	583546.8	4141061	0.06	0.04	0.77	1.29
WorkOff	583548.9	4141051	0.06	0.04	0.77	1.29
WorkOff	583551	4141041	0.06	0.04	0.77	1.29
WorkOff	583553.1	4141032	0.06	0.04	0.77	1.30
WorkOff	583555.2	4141022	0.07	0.04	0.77	1.30
WorkOff	583567	4141014	0.07	0.04	0.77	1.30
WorkOff	583564.9	4141024	0.06	0.04	0.77	1.30
WorkOff	583562.8	4141034	0.06	0.04	0.77	1.29
WorkOff	583560.7	4141044	0.06	0.04	0.77	1.29
WorkOff	583558.6	4141054	0.06	0.04	0.77	1.29
WorkOff	583150.9	4140955	0.03	0.17	0.77	1.39
WorkOff	583154.2	4140946	0.03	0.17	0.77	1.39
WorkOff	583157.5	4140936	0.03	0.18	0.77	1.40
WorkOff	583160.9	4140927	0.03	0.19	0.77	1.40
WorkOff	583163.6	4140931	0.03	0.19	0.77	1.41
WorkOff	583160.2	4140941	0.03	0.18	0.77	1.40
WorkOff	583156.9	4140950	0.03	0.17	0.77	1.39
WorkOff	583149.5	4140927	0.02	0.17	0.77	1.39
WorkOff	583175	4140935	0.03	0.19	0.77	1.42
WorkOff	583189.6	4141018	0.04	0.15	0.77	1.38
WorkOff	583193.5	4141008	0.04	0.15	0.77	1.38
WorkOff	583197.3	4140999	0.04	0.16	0.77	1.39
WorkOff	583201.1	4140990	0.04	0.17	0.77	1.40
WorkOff	583205	4140981	0.04	0.18	0.77	1.41
WorkOff	583208.8	4140972	0.04	0.18	0.77	1.41
WorkOff	583212.6	4140962	0.04	0.19	0.77	1.42

WorkOff	583221.1	4140968	0.04	0.19	0.77	1.42
WorkOff	583217.2	4140977	0.04	0.18	0.77	1.41
WorkOff	583213.4	4140987	0.04	0.17	0.77	1.40
WorkOff	583209.6	4140996	0.04	0.16	0.77	1.40
WorkOff	583205.7	4141005	0.04	0.16	0.77	1.39
WorkOff	583201.9	4141014	0.04	0.15	0.77	1.38
WorkOff	583218.6	4141028	0.04	0.14	0.77	1.37
WorkOff	583222.4	4141019	0.04	0.15	0.77	1.38
WorkOff	583226.2	4141010	0.04	0.15	0.77	1.39
WorkOff	583230	4141001	0.04	0.16	0.77	1.39
WorkOff	583233.9	4140991	0.04	0.17	0.77	1.40
WorkOff	583245.5	4140989	0.05	0.17	0.77	1.41
WorkOff	583241.7	4140998	0.04	0.16	0.77	1.40
WorkOff	583237.9	4141008	0.04	0.15	0.77	1.39
WorkOff	583234.1	4141017	0.04	0.15	0.77	1.38
WorkOff	583230.3	4141026	0.04	0.14	0.77	1.38
WorkOff	583246.5	4141033	0.05	0.13	0.77	1.37
WorkOff	583250.3	4141024	0.05	0.14	0.77	1.38
WorkOff	583254.2	4141014	0.05	0.15	0.77	1.38
WorkOff	583258.1	4141005	0.05	0.15	0.77	1.39
WorkOff	583269.2	4141004	0.05	0.15	0.77	1.39
WorkOff	583265.3	4141014	0.05	0.14	0.77	1.38
WorkOff	583261.4	4141023	0.05	0.14	0.77	1.38
WorkOff	583257.6	4141032	0.05	0.13	0.77	1.37
WorkOff	583268.7	4141051	0.05	0.12	0.77	1.36
WorkOff	583272.5	4141042	0.05	0.12	0.77	1.36
WorkOff	583276.2	4141033	0.05	0.13	0.77	1.37
WorkOff	583279.9	4141023	0.05	0.13	0.77	1.38
WorkOff	583283.7	4141014	0.05	0.14	0.77	1.38
WorkOff	583296.1	4141010	0.06	0.14	0.77	1.38
WorkOff	583292.4	4141019	0.06	0.13	0.77	1.38
WorkOff	583288.6	4141029	0.05	0.12	0.77	1.37
WorkOff	583284.9	4141038	0.05	0.12	0.77	1.36
WorkOff	583281.2	4141047	0.05	0.11	0.77	1.36
WorkOff	583297.7	4141062	0.05	0.10	0.77	1.35
WorkOff	583301.7	4141053	0.06	0.10	0.77	1.35
WorkOff	583305.7	4141044	0.06	0.11	0.77	1.36
WorkOff	583309.6	4141035	0.06	0.11	0.77	1.36
WorkOff	583313.6	4141025	0.06	0.12	0.77	1.37
WorkOff	583317.5	4141016	0.06	0.12	0.77	1.37
WorkOff	583321.5	4141007	0.06	0.13	0.77	1.38
WorkOff	583328.2	4141017	0.06	0.12	0.77	1.37
WorkOff	583324.2	4141026	0.06	0.11	0.77	1.37
WorkOff	583320.3	4141035	0.06	0.11	0.77	1.36
WorkOff	583316.3	4141044	0.06	0.10	0.77	1.35
WorkOff	583312.4	4141054	0.06	0.10	0.77	1.35
WorkOff	583308.4	4141063	0.06	0.10	0.77	1.34

WorkOff	583328.3	4141076	0.06	0.08	0.77	1.33
WorkOff	583331.8	4141067	0.06	0.09	0.77	1.34
WorkOff	583335.4	4141058	0.06	0.09	0.77	1.34
WorkOff	583339	4141048	0.06	0.09	0.77	1.35
WorkOff	583342.5	4141039	0.06	0.10	0.77	1.35
WorkOff	583346.1	4141030	0.06	0.10	0.77	1.36
WorkOff	583351.9	4141042	0.06	0.09	0.77	1.35
WorkOff	583348.4	4141052	0.06	0.09	0.77	1.34
WorkOff	583344.8	4141061	0.06	0.09	0.77	1.34
WorkOff	583341.2	4141070	0.06	0.08	0.77	1.33
WorkOff	583337.7	4141080	0.06	0.08	0.77	1.33
WorkOff	583187.7	4140970	0.03	0.18	0.77	1.40
WorkOff	583197	4140973	0.04	0.18	0.77	1.41
WorkOff	583191.1	4140982	0.03	0.17	0.77	1.40
WorkOff	583223.2	4140991	0.04	0.17	0.77	1.40
WorkOff	583213.1	4140961	0.04	0.19	0.77	1.42
WorkOff	583304.2	4141025	0.06	0.12	0.77	1.37
WorkOff	583330.1	4141036	0.06	0.10	0.77	1.36
WorkOff	583375.7	4141014	0.07	0.10	0.77	1.36
WorkOff	583385.1	4141017	0.07	0.09	0.77	1.36
WorkOff	583389.4	4141030	0.07	0.09	0.77	1.35
WorkOff	583380	4141026	0.07	0.09	0.77	1.35
WorkOff	583393.6	4141018	0.07	0.09	0.77	1.35
WorkOff	583414.7	4141027	0.07	0.08	0.77	1.34
WorkOff	583424	4141031	0.07	0.07	0.77	1.34
WorkOff	583433.2	4141035	0.07	0.07	0.77	1.33
WorkOff	583442.5	4141038	0.07	0.06	0.77	1.33
WorkOff	583451.7	4141042	0.07	0.06	0.77	1.32
WorkOff	583461	4141046	0.07	0.06	0.77	1.32
WorkOff	583463.2	4141058	0.07	0.05	0.77	1.31
WorkOff	583454	4141054	0.07	0.06	0.77	1.31
WorkOff	583444.7	4141050	0.07	0.06	0.77	1.32
WorkOff	583435.5	4141046	0.07	0.06	0.77	1.32
WorkOff	583426.2	4141042	0.07	0.07	0.77	1.33
WorkOff	583417	4141039	0.07	0.07	0.77	1.33
WorkOff	583444.2	4141075	0.06	0.05	0.77	1.31
WorkOff	583448.1	4141065	0.06	0.05	0.77	1.31
WorkOff	583459.7	4141064	0.06	0.05	0.77	1.31
WorkOff	583455.8	4141073	0.06	0.05	0.77	1.30
WorkOff	583437.1	4141197	0.04	0.03	0.77	1.26
WorkOff	583441.2	4141188	0.04	0.03	0.77	1.27
WorkOff	583445.3	4141179	0.04	0.03	0.77	1.27
WorkOff	583449.4	4141170	0.04	0.03	0.77	1.27
WorkOff	583453.6	4141161	0.04	0.04	0.77	1.27
WorkOff	583457.7	4141151	0.05	0.04	0.77	1.27
WorkOff	583461.8	4141142	0.05	0.04	0.77	1.28
WorkOff	583465.9	4141133	0.05	0.04	0.77	1.28

WorkOff	583470	4141124		0.05		0.04		0.77	1.28
WorkOff	583474.1	4141115		0.05		0.04		0.77	1.28
WorkOff	583478.3	4141106		0.05		0.04		0.77	1.29
WorkOff	583482.4	4141097		0.06		0.04		0.77	1.29
WorkOff	583490.4	4141103		0.05		0.04		0.77	1.28
WorkOff	583486.3	4141112		0.05		0.04		0.77	1.28
WorkOff	583482.2	4141121		0.05		0.04		0.77	1.28
WorkOff	583478.1	4141131		0.05		0.04		0.77	1.28
WorkOff	583473.9	4141140		0.05		0.04		0.77	1.27
WorkOff	583469.8	4141149		0.05		0.03		0.77	1.27
WorkOff	583465.7	4141158		0.04		0.03		0.77	1.27
WorkOff	583461.6	4141167		0.04		0.03		0.77	1.27
WorkOff	583457.5	4141176		0.04		0.03		0.77	1.27
WorkOff	583453.4	4141185		0.04		0.03		0.77	1.27
WorkOff	583449.2	4141194		0.04		0.03		0.77	1.26
WorkOff	583590.1	4141140		0.04		0.03		0.77	1.25
WorkOff	583594	4141131		0.04		0.03		0.77	1.25
WorkOff	583597.9	4141122		0.04		0.03		0.77	1.26
WorkOff	583601.9	4141112		0.04		0.03		0.77	1.26
WorkOff	583611.2	4141116		0.04		0.03		0.77	1.25
WorkOff	583607.2	4141125		0.04		0.03		0.77	1.25
WorkOff	583603.3	4141134		0.04		0.02		0.77	1.25
WorkOff	583599.4	4141144		0.03		0.02		0.77	1.25
WorkOff	583612	4141136		0.03		0.02		0.77	1.25
WorkOff	583613.5	4141128		0.04		0.02		0.77	1.25
WorkOff	583617.4	4141121		0.04		0.02		0.77	1.25
WorkOff	583625.5	4141123		0.03		0.02		0.77	1.25
	583977.7	4140457	N/A	N/A		N/A		N/A	
		max cancer		0.27		1.92		0.77	2.96 max offsite 2.96

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	
ResWest	583296.9	4140486	3.92	0.93	4.90	
ResWest	583293.2	4140471	3.47	0.93	4.45	
ResWest	583289.4	4140457	3.10	0.93	4.07	
ResWest	583285.7	4140442	2.79	0.93	3.77	
ResWest	583282	4140428	2.54	0.93	3.51	
ResWest	583278.3	4140413	2.33	0.93	3.31	
ResWest	583278.7	4140407	2.31	0.93	3.29	
ResWest	583282.5	4140422	2.51	0.93	3.49	
ResWest	583286.2	4140436	2.76	0.93	3.73	
ResWest	583289.9	4140451	3.05	0.93	4.02	
ResWest	583293.7	4140465	3.41	0.93	4.38	
ResWest	583297.4	4140480	3.84	0.93	4.81	
ResWest	583279.3	4140402	2.30	0.93	3.28	
ResWest	583256.4	4140528	2.23	0.93	3.21	
ResWest	583262.2	4140526	2.46	0.93	3.44	
ResWest	583267.4	4140526	2.71	0.93	3.68	
ResWest	583272.4	4140524	2.95	0.93	3.92	
ResWest	583285.5	4140520	3.70	0.93	4.68	
ResWest	583291.6	4140519	4.14	0.93	5.11	
ResWest	583298.4	4140518	4.70	0.93	5.67	
ResWest	583307.3	4140515	5.49	0.93	6.46	
ResWest	583265.2	4140568	2.82	0.93	3.79	
ResWest	583266.6	4140575	2.93	0.93	3.90	
ResWest	583269.9	4140583	3.19	0.93	4.16	
ResWest	583270.9	4140591	3.29	0.93	4.27	
ResWest	583276.1	4140602	3.81	0.93	4.78	
ResWest	583277	4140607	3.94	0.93	4.91	
ResWest	583278.4	4140614	4.14	0.93	5.11	
ResWest	583281.3	4140621	4.52	0.93	5.50	
ResWest	583285.5	4140631	5.25	0.93	6.22	
ResWest	583285.5	4140638	5.34	0.93	6.32	
ResWest	583284.6	4140643	5.25	0.93	6.22	
ResWest	583288.4	4140650	6.05	0.93	7.02	
ResWest	583287.9	4140655	6.05	0.93	7.03	
ResWest	583288.8	4140672	6.68	0.93	7.65	
ResWest	583287.9	4140679	6.62	0.93	7.59	
ResWest	583290.3	4140686	7.40	0.93	8.37	
ResWest	583104.7	4140459	0.41	0.93	1.38	
ResWest	583104.7	4140479	0.39	0.93	1.37	
ResWest	583104.7	4140499	0.38	0.93	1.36	
ResWest	583104.7	4140519	0.38	0.93	1.36	

ResWest	583124.7	4140459	0.47	0.93	1.45
ResWest	583124.7	4140479	0.46	0.93	1.43
ResWest	583124.7	4140499	0.45	0.93	1.42
ResWest	583124.7	4140519	0.45	0.93	1.42
ResWest	583124.7	4140539	0.45	0.93	1.42
ResWest	583124.7	4140559	0.46	0.93	1.43
ResWest	583124.7	4140579	0.47	0.93	1.45
ResWest	583124.7	4140599	0.49	0.93	1.47
ResWest	583144.7	4140439	0.58	0.93	1.55
ResWest	583144.7	4140459	0.56	0.93	1.54
ResWest	583144.7	4140479	0.54	0.93	1.52
ResWest	583144.7	4140499	0.53	0.93	1.51
ResWest	583144.7	4140519	0.53	0.93	1.50
ResWest	583144.7	4140539	0.53	0.93	1.50
ResWest	583144.7	4140559	0.54	0.93	1.51
ResWest	583144.7	4140579	0.55	0.93	1.52
ResWest	583144.7	4140599	0.57	0.93	1.55
ResWest	583144.7	4140619	0.60	0.93	1.57
ResWest	583144.7	4140639	0.64	0.93	1.61
ResWest	583164.7	4140439	0.69	0.93	1.67
ResWest	583164.7	4140459	0.67	0.93	1.65
ResWest	583164.7	4140479	0.65	0.93	1.63
ResWest	583164.7	4140499	0.65	0.93	1.62
ResWest	583164.7	4140519	0.64	0.93	1.61
ResWest	583164.7	4140539	0.64	0.93	1.61
ResWest	583164.7	4140559	0.65	0.93	1.62
ResWest	583164.7	4140579	0.66	0.93	1.63
ResWest	583164.7	4140599	0.68	0.93	1.65
ResWest	583164.7	4140619	0.71	0.93	1.68
ResWest	583164.7	4140639	0.75	0.93	1.72
ResWest	583184.7	4140439	0.84	0.93	1.81
ResWest	583184.7	4140459	0.82	0.93	1.80
ResWest	583184.7	4140479	0.81	0.93	1.79
ResWest	583184.7	4140499	0.80	0.93	1.78
ResWest	583184.7	4140519	0.80	0.93	1.77
ResWest	583184.7	4140539	0.79	0.93	1.77
ResWest	583184.7	4140559	0.79	0.93	1.77
ResWest	583184.7	4140579	0.80	0.93	1.77
ResWest	583184.7	4140599	0.82	0.93	1.79
ResWest	583184.7	4140619	0.85	0.93	1.82
ResWest	583184.7	4140639	0.90	0.93	1.87
ResWest	583204.7	4140439	1.03	0.93	2.01
ResWest	583204.7	4140459	1.02	0.93	2.00
ResWest	583204.7	4140479	1.02	0.93	1.99
ResWest	583204.7	4140499	1.02	0.93	1.99
ResWest	583204.7	4140519	1.02	0.93	1.99
ResWest	583204.7	4140539	1.02	0.93	1.99

ResWest	583204.7	4140559	1.01	0.93	1.99
ResWest	583204.7	4140579	1.02	0.93	1.99
ResWest	583204.7	4140599	1.03	0.93	2.01
ResWest	583204.7	4140619	1.06	0.93	2.04
ResWest	583224.7	4140519	1.35	0.93	2.32
ResWest	583224.7	4140539	1.34	0.93	2.32
ResWest	583224.7	4140559	1.34	0.93	2.32
ResWest	583224.7	4140579	1.35	0.93	2.32
ResWest	583224.7	4140599	1.36	0.93	2.34
ResWest	583224.7	4140619	1.39	0.93	2.36
ResWest	583244.7	4140579	1.90	0.93	2.87
ResWest	583244.7	4140599	1.91	0.93	2.88
ResWest	583244.7	4140619	1.94	0.93	2.91
ResWest	583231.1	4140686	1.92	0.93	2.90
ResWest	583229.2	4140677	1.77	0.93	2.74
ResWest	583226	4140667	1.61	0.93	2.58
ResWest	583223.6	4140659	1.51	0.93	2.48
ResWest	583221.1	4140650	1.42	0.93	2.39
ResWest	583086.5	4140689	0.49	0.93	1.47
ResWest	583101.7	4140676	0.52	0.93	1.50
ResWest	583092.6	4140686	0.51	0.93	1.48
ResWest	583109.7	4140668	0.54	0.93	1.51
ResWest	583128.1	4140660	0.60	0.93	1.57
ResWest	583140.4	4140657	0.65	0.93	1.62
ResWest	583122	4140665	0.58	0.93	1.55
ResWest	583152.3	4140653	0.70	0.93	1.68
ResWest	583119.4	4140772	0.88	0.93	1.86
ResWest	583105	4140758	0.73	0.93	1.70
ResWest	583098.8	4140749	0.67	0.93	1.64
ResWest	583113.2	4140763	0.80	0.93	1.77
ResWest	583042.2	4140706	0.40	0.93	1.37
ResWest	583040.5	4140686	0.37	0.93	1.35
ResWest	583043.6	4140699	0.39	0.93	1.37
ResWest	583039	4140671	0.36	0.93	1.33
ResWest	583037.7	4140651	0.34	0.93	1.31
ResWest	583040.4	4140662	0.35	0.93	1.33
ResWest	583059.7	4140623	0.35	0.93	1.33
ResWest	583077.6	4140614	0.38	0.93	1.35
ResWest	583072.2	4140619	0.37	0.93	1.35
ResWest	583088.2	4140597	0.39	0.93	1.36
ResWest	583081.4	4140578	0.36	0.93	1.33
ResWest	583087.4	4140589	0.38	0.93	1.35
ResWest	583067	4140558	0.32	0.93	1.29
ResWest	583048.5	4140551	0.29	0.93	1.26
ResWest	583055.7	4140551	0.30	0.93	1.27
ResWest	583065.6	4140496	0.30	0.93	1.27
ResWest	583074.5	4140496	0.32	0.93	1.29

WorkOff	583017.3	4140867	0.06	0.89	1.44
WorkOff	583035	4140876	0.07	0.89	1.45
WorkOff	583051.9	4140887	0.08	0.89	1.46
WorkOff	583059.8	4140897	0.09	0.89	1.47
WorkOff	583044.9	4140884	0.08	0.89	1.46
WorkOff	583027.2	4140874	0.06	0.89	1.44
WorkOff	582979.1	4140884	0.05	0.89	1.43
WorkOff	582998.8	4140887	0.06	0.89	1.44
WorkOff	583017.9	4140893	0.06	0.89	1.44
WorkOff	583034.1	4140904	0.08	0.89	1.46
WorkOff	583029.2	4140903	0.07	0.89	1.45
WorkOff	583012.3	4140893	0.06	0.89	1.44
WorkOff	582992.9	4140888	0.05	0.89	1.43
WorkOff	583891	4140789	0.05	0.89	1.43
WorkOff	583908.6	4140799	0.05	0.89	1.43
WorkOff	583912.5	4140797	0.05	0.89	1.43
WorkOff	583919.6	4140784	0.05	0.89	1.43
WorkOff	583905.9	4140771	0.06	0.89	1.44
WorkOff	583915.6	4140773	0.05	0.89	1.43
WorkOff	583909.5	4140774	0.05	0.89	1.43
WorkOff	583990.5	4140713	0.05	0.89	1.43
WorkOff	583998.5	4140695	0.05	0.89	1.43
WorkOff	584006.6	4140677	0.06	0.89	1.44
WorkOff	584014.6	4140658	0.06	0.89	1.44
WorkOff	584022.6	4140640	0.06	0.89	1.44
WorkOff	584019.1	4140653	0.06	0.89	1.44
WorkOff	584011	4140671	0.06	0.89	1.44
WorkOff	584003	4140690	0.05	0.89	1.43
WorkOff	583995	4140708	0.05	0.89	1.43
WorkOff	583996.1	4140670	0.06	0.89	1.44
WorkOff	584000.1	4140661	0.06	0.89	1.44
WorkOff	583998.7	4140669	0.06	0.89	1.44
WorkOff	583183.3	4140812	0.22	0.89	1.60
WorkOff	583201.6	4140820	0.27	0.89	1.65
WorkOff	583219.9	4140828	0.33	0.89	1.71
WorkOff	583229.9	4140835	0.35	0.89	1.73
WorkOff	583211.6	4140827	0.30	0.89	1.68
WorkOff	583193.3	4140819	0.25	0.89	1.63
WorkOff	583207.6	4140819	0.29	0.89	1.67
WorkOff	583216.5	4140801	0.31	0.89	1.69
WorkOff	583219.2	4140800	0.32	0.89	1.70
WorkOff	583210.3	4140818	0.30	0.89	1.68
WorkOff	583302.7	4140827	0.49	0.89	1.87
WorkOff	583321.2	4140835	0.46	0.89	1.84
WorkOff	583339.7	4140842	0.42	0.89	1.80
WorkOff	583358.2	4140850	0.37	0.89	1.75
WorkOff	583351.8	4140850	0.38	0.89	1.76

WorkOff	583333.3	4140842	0.42	0.89	1.80
WorkOff	583314.9	4140834	0.46	0.89	1.84
WorkOff	583338.8	4140831	0.47	0.89	1.85
WorkOff	583342.9	4140825	0.49	0.89	1.87
WorkOff	583316.2	4140776	0.84	0.89	2.22
WorkOff	583320.3	4140767	0.94	0.89	2.32
WorkOff	583324.3	4140757	1.06	0.89	2.44
WorkOff	583328.4	4140748	1.22	0.89	2.60
WorkOff	583338.1	4140751	1.19	0.89	2.57
WorkOff	583334	4140760	1.04	0.89	2.42
WorkOff	583330	4140769	0.92	0.89	2.30
WorkOff	583325.9	4140779	0.82	0.89	2.20
WorkOff	583401.6	4140805	0.52	0.89	1.90
WorkOff	583405.8	4140796	0.56	0.89	1.94
WorkOff	583410.1	4140786	0.62	0.89	2.00
WorkOff	583414.3	4140777	0.68	0.89	2.06
WorkOff	583425.8	4140777	0.66	0.89	2.04
WorkOff	583421.5	4140786	0.60	0.89	1.98
WorkOff	583417.3	4140795	0.55	0.89	1.93
WorkOff	583413	4140804	0.50	0.89	1.88
WorkOff	583477.7	4140825	0.27	0.89	1.65
WorkOff	583468.6	4140821	0.31	0.89	1.69
WorkOff	583459.4	4140817	0.34	0.89	1.72
WorkOff	583450.3	4140813	0.37	0.89	1.75
WorkOff	583456.4	4140805	0.40	0.89	1.78
WorkOff	583465.5	4140809	0.36	0.89	1.74
WorkOff	583474.7	4140813	0.32	0.89	1.70
WorkOff	583439.9	4140910	0.15	0.89	1.53
WorkOff	583432.6	4140907	0.17	0.89	1.55
WorkOff	583432.8	4140896	0.18	0.89	1.56
WorkOff	583440.1	4140899	0.17	0.89	1.55
WorkOff	583455.4	4140942	0.11	0.89	1.49
WorkOff	583459.2	4140932	0.12	0.89	1.50
WorkOff	583462.9	4140923	0.12	0.89	1.50
WorkOff	583466.7	4140914	0.13	0.89	1.51
WorkOff	583470.5	4140905	0.13	0.89	1.51
WorkOff	583479.6	4140909	0.12	0.89	1.50
WorkOff	583475.8	4140918	0.12	0.89	1.50
WorkOff	583472	4140927	0.11	0.89	1.49
WorkOff	583468.2	4140937	0.11	0.89	1.49
WorkOff	583492.9	4140958	0.08	0.89	1.46
WorkOff	583497	4140948	0.08	0.89	1.46
WorkOff	583501.1	4140939	0.09	0.89	1.47
WorkOff	583505.2	4140930	0.09	0.89	1.47
WorkOff	583509.3	4140921	0.09	0.89	1.47
WorkOff	583517.7	4140927	0.09	0.89	1.47
WorkOff	583513.6	4140936	0.08	0.89	1.46

WorkOff	583509.5	4140945	0.08	0.89	1.46
WorkOff	583505.4	4140954	0.08	0.89	1.46
WorkOff	583468.8	4140936	0.11	0.89	1.49
WorkOff	583473.4	4140938	0.10	0.89	1.48
WorkOff	583478	4140940	0.10	0.89	1.48
WorkOff	583482.6	4140942	0.09	0.89	1.47
WorkOff	583487.2	4140944	0.09	0.89	1.47
WorkOff	583486.1	4140955	0.09	0.89	1.47
WorkOff	583481.5	4140953	0.09	0.89	1.47
WorkOff	583476.9	4140951	0.09	0.89	1.47
WorkOff	583472.3	4140949	0.10	0.89	1.48
WorkOff	583467.7	4140947	0.10	0.89	1.48
WorkOff	583495.7	4140883	0.14	0.89	1.52
WorkOff	583497.6	4140879	0.14	0.89	1.52
WorkOff	583500.8	4140876	0.14	0.89	1.52
WorkOff	583498.9	4140881	0.14	0.89	1.52
WorkOff	583494.1	4140846	0.19	0.89	1.57
WorkOff	583498.2	4140837	0.21	0.89	1.59
WorkOff	583502.4	4140828	0.22	0.89	1.60
WorkOff	583506.5	4140819	0.24	0.89	1.62
WorkOff	583510.7	4140810	0.26	0.89	1.64
WorkOff	583519.5	4140815	0.22	0.89	1.60
WorkOff	583515.3	4140824	0.21	0.89	1.59
WorkOff	583511.2	4140833	0.20	0.89	1.58
WorkOff	583507.1	4140842	0.18	0.89	1.56
WorkOff	583521.6	4140832	0.18	0.89	1.56
WorkOff	583525.6	4140823	0.20	0.89	1.58
WorkOff	583529.6	4140814	0.21	0.89	1.59
WorkOff	583531.3	4140825	0.18	0.89	1.56
WorkOff	583527.3	4140834	0.17	0.89	1.55
WorkOff	583538	4140828	0.17	0.89	1.55
WorkOff	583540	4140823	0.18	0.89	1.56
WorkOff	583542	4140819	0.18	0.89	1.56
WorkOff	583546.1	4140824	0.17	0.89	1.55
WorkOff	583544.1	4140829	0.16	0.89	1.54
WorkOff	583534.7	4140967	0.06	0.89	1.44
WorkOff	583537.3	4140961	0.06	0.89	1.44
WorkOff	583540	4140954	0.07	0.89	1.45
WorkOff	583542.6	4140948	0.07	0.89	1.45
WorkOff	583545.3	4140941	0.07	0.89	1.45
WorkOff	583548	4140935	0.07	0.89	1.45
WorkOff	583554.7	4140945	0.06	0.89	1.44
WorkOff	583552	4140951	0.06	0.89	1.44
WorkOff	583549.4	4140958	0.06	0.89	1.44
WorkOff	583546.7	4140964	0.06	0.89	1.44
WorkOff	583544.1	4140971	0.06	0.89	1.44
WorkOff	583559.7	4140926	0.07	0.89	1.45

WorkOff	583563.7	4140917	0.07	0.89	1.45
WorkOff	583567.7	4140908	0.08	0.89	1.46
WorkOff	583571.8	4140899	0.08	0.89	1.46
WorkOff	583584.2	4140895	0.08	0.89	1.46
WorkOff	583580.2	4140904	0.07	0.89	1.45
WorkOff	583576.1	4140914	0.07	0.89	1.45
WorkOff	583572.1	4140923	0.07	0.89	1.45
WorkOff	583548.3	4140911	0.08	0.89	1.46
WorkOff	583552	4140901	0.09	0.89	1.47
WorkOff	583561.3	4140900	0.08	0.89	1.46
WorkOff	583557.6	4140909	0.08	0.89	1.46
WorkOff	583568.4	4140874	0.10	0.89	1.48
WorkOff	583572.2	4140864	0.10	0.89	1.48
WorkOff	583575.9	4140855	0.11	0.89	1.49
WorkOff	583582	4140867	0.09	0.89	1.47
WorkOff	583578.2	4140876	0.09	0.89	1.47
WorkOff	583583.4	4140862	0.10	0.89	1.48
WorkOff	583585.4	4140857	0.10	0.89	1.48
WorkOff	583587.3	4140853	0.10	0.89	1.48
WorkOff	583587.5	4140857	0.10	0.89	1.48
WorkOff	583585.6	4140862	0.10	0.89	1.48
WorkOff	583650.9	4140880	0.06	0.89	1.44
WorkOff	583653.1	4140875	0.07	0.89	1.45
WorkOff	583655.3	4140869	0.07	0.89	1.45
WorkOff	583667	4140872	0.06	0.89	1.44
WorkOff	583664.8	4140878	0.06	0.89	1.44
WorkOff	583662.5	4140884	0.06	0.89	1.44
WorkOff	583656.1	4140882	0.06	0.89	1.44
WorkOff	583658.5	4140876	0.06	0.89	1.44
WorkOff	583660.9	4140869	0.07	0.89	1.45
WorkOff	583661.4	4140874	0.06	0.89	1.44
WorkOff	583658.9	4140880	0.06	0.89	1.44
WorkOff	583683	4140933	0.04	0.89	1.42
WorkOff	583686.7	4140924	0.04	0.89	1.42
WorkOff	583690.3	4140915	0.05	0.89	1.43
WorkOff	583694	4140905	0.05	0.89	1.43
WorkOff	583697.6	4140896	0.05	0.89	1.43
WorkOff	583704.7	4140905	0.05	0.89	1.43
WorkOff	583701	4140915	0.05	0.89	1.43
WorkOff	583697.4	4140924	0.04	0.89	1.42
WorkOff	583693.7	4140933	0.04	0.89	1.42
WorkOff	583700	4140935	0.04	0.89	1.42
WorkOff	583703.7	4140925	0.04	0.89	1.42
WorkOff	583707.5	4140916	0.04	0.89	1.42
WorkOff	583711.2	4140907	0.05	0.89	1.43
WorkOff	583719.7	4140907	0.04	0.89	1.42
WorkOff	583716	4140916	0.04	0.89	1.42

WorkOff	583712.3	4140926	0.04	0.89	1.42
WorkOff	583708.5	4140935	0.04	0.89	1.42
WorkOff	583368	4140980	0.13	0.89	1.51
WorkOff	583371.9	4140971	0.14	0.89	1.52
WorkOff	583375.8	4140962	0.14	0.89	1.52
WorkOff	583379.8	4140952	0.15	0.89	1.53
WorkOff	583383.7	4140943	0.16	0.89	1.54
WorkOff	583392.2	4140949	0.15	0.89	1.53
WorkOff	583388.3	4140958	0.14	0.89	1.52
WorkOff	583384.4	4140967	0.13	0.89	1.51
WorkOff	583380.5	4140976	0.13	0.89	1.51
WorkOff	583534.2	4141055	0.04	0.89	1.42
WorkOff	583538	4141046	0.04	0.89	1.42
WorkOff	583541.8	4141037	0.04	0.89	1.42
WorkOff	583545.5	4141027	0.04	0.89	1.42
WorkOff	583549.3	4141018	0.05	0.89	1.43
WorkOff	583580.9	4141020	0.04	0.89	1.42
WorkOff	583577.1	4141029	0.04	0.89	1.42
WorkOff	583573.3	4141039	0.04	0.89	1.42
WorkOff	583569.5	4141048	0.04	0.89	1.42
WorkOff	583565.7	4141057	0.04	0.89	1.42
WorkOff	583546.8	4141061	0.04	0.89	1.42
WorkOff	583548.9	4141051	0.04	0.89	1.42
WorkOff	583551	4141041	0.04	0.89	1.42
WorkOff	583553.1	4141032	0.04	0.89	1.42
WorkOff	583555.2	4141022	0.04	0.89	1.42
WorkOff	583567	4141014	0.04	0.89	1.42
WorkOff	583564.9	4141024	0.04	0.89	1.42
WorkOff	583562.8	4141034	0.04	0.89	1.42
WorkOff	583560.7	4141044	0.04	0.89	1.42
WorkOff	583558.6	4141054	0.04	0.89	1.42
WorkOff	583150.9	4140955	0.17	0.89	1.55
WorkOff	583154.2	4140946	0.17	0.89	1.55
WorkOff	583157.5	4140936	0.18	0.89	1.56
WorkOff	583160.9	4140927	0.19	0.89	1.57
WorkOff	583163.6	4140931	0.19	0.89	1.57
WorkOff	583160.2	4140941	0.18	0.89	1.56
WorkOff	583156.9	4140950	0.17	0.89	1.55
WorkOff	583149.5	4140927	0.17	0.89	1.55
WorkOff	583175	4140935	0.19	0.89	1.57
WorkOff	583189.6	4141018	0.15	0.89	1.53
WorkOff	583193.5	4141008	0.15	0.89	1.53
WorkOff	583197.3	4140999	0.16	0.89	1.54
WorkOff	583201.1	4140990	0.17	0.89	1.55
WorkOff	583205	4140981	0.18	0.89	1.56
WorkOff	583208.8	4140972	0.18	0.89	1.56
WorkOff	583212.6	4140962	0.19	0.89	1.57

WorkOff	583221.1	4140968	0.19	0.89	1.57
WorkOff	583217.2	4140977	0.18	0.89	1.56
WorkOff	583213.4	4140987	0.17	0.89	1.55
WorkOff	583209.6	4140996	0.16	0.89	1.54
WorkOff	583205.7	4141005	0.16	0.89	1.54
WorkOff	583201.9	4141014	0.15	0.89	1.53
WorkOff	583218.6	4141028	0.14	0.89	1.52
WorkOff	583222.4	4141019	0.15	0.89	1.53
WorkOff	583226.2	4141010	0.15	0.89	1.53
WorkOff	583230	4141001	0.16	0.89	1.54
WorkOff	583233.9	4140991	0.17	0.89	1.55
WorkOff	583245.5	4140989	0.17	0.89	1.55
WorkOff	583241.7	4140998	0.16	0.89	1.54
WorkOff	583237.9	4141008	0.15	0.89	1.53
WorkOff	583234.1	4141017	0.15	0.89	1.53
WorkOff	583230.3	4141026	0.14	0.89	1.52
WorkOff	583246.5	4141033	0.13	0.89	1.51
WorkOff	583250.3	4141024	0.14	0.89	1.52
WorkOff	583254.2	4141014	0.15	0.89	1.53
WorkOff	583258.1	4141005	0.15	0.89	1.53
WorkOff	583269.2	4141004	0.15	0.89	1.53
WorkOff	583265.3	4141014	0.14	0.89	1.52
WorkOff	583261.4	4141023	0.14	0.89	1.52
WorkOff	583257.6	4141032	0.13	0.89	1.51
WorkOff	583268.7	4141051	0.12	0.89	1.50
WorkOff	583272.5	4141042	0.12	0.89	1.50
WorkOff	583276.2	4141033	0.13	0.89	1.51
WorkOff	583279.9	4141023	0.13	0.89	1.51
WorkOff	583283.7	4141014	0.14	0.89	1.52
WorkOff	583296.1	4141010	0.14	0.89	1.52
WorkOff	583292.4	4141019	0.13	0.89	1.51
WorkOff	583288.6	4141029	0.12	0.89	1.50
WorkOff	583284.9	4141038	0.12	0.89	1.50
WorkOff	583281.2	4141047	0.11	0.89	1.49
WorkOff	583297.7	4141062	0.10	0.89	1.48
WorkOff	583301.7	4141053	0.10	0.89	1.48
WorkOff	583305.7	4141044	0.11	0.89	1.49
WorkOff	583309.6	4141035	0.11	0.89	1.49
WorkOff	583313.6	4141025	0.12	0.89	1.50
WorkOff	583317.5	4141016	0.12	0.89	1.50
WorkOff	583321.5	4141007	0.13	0.89	1.51
WorkOff	583328.2	4141017	0.12	0.89	1.50
WorkOff	583324.2	4141026	0.11	0.89	1.49
WorkOff	583320.3	4141035	0.11	0.89	1.49
WorkOff	583316.3	4141044	0.10	0.89	1.48
WorkOff	583312.4	4141054	0.10	0.89	1.48
WorkOff	583308.4	4141063	0.10	0.89	1.48

WorkOff	583328.3	4141076	0.08	0.89	1.46
WorkOff	583331.8	4141067	0.09	0.89	1.47
WorkOff	583335.4	4141058	0.09	0.89	1.47
WorkOff	583339	4141048	0.09	0.89	1.47
WorkOff	583342.5	4141039	0.10	0.89	1.48
WorkOff	583346.1	4141030	0.10	0.89	1.48
WorkOff	583351.9	4141042	0.09	0.89	1.47
WorkOff	583348.4	4141052	0.09	0.89	1.47
WorkOff	583344.8	4141061	0.09	0.89	1.47
WorkOff	583341.2	4141070	0.08	0.89	1.46
WorkOff	583337.7	4141080	0.08	0.89	1.46
WorkOff	583187.7	4140970	0.18	0.89	1.56
WorkOff	583197	4140973	0.18	0.89	1.56
WorkOff	583191.1	4140982	0.17	0.89	1.55
WorkOff	583223.2	4140991	0.17	0.89	1.55
WorkOff	583213.1	4140961	0.19	0.89	1.57
WorkOff	583304.2	4141025	0.12	0.89	1.50
WorkOff	583330.1	4141036	0.10	0.89	1.48
WorkOff	583375.7	4141014	0.10	0.89	1.48
WorkOff	583385.1	4141017	0.09	0.89	1.47
WorkOff	583389.4	4141030	0.09	0.89	1.47
WorkOff	583380	4141026	0.09	0.89	1.47
WorkOff	583393.6	4141018	0.09	0.89	1.47
WorkOff	583414.7	4141027	0.08	0.89	1.46
WorkOff	583424	4141031	0.07	0.89	1.45
WorkOff	583433.2	4141035	0.07	0.89	1.45
WorkOff	583442.5	4141038	0.06	0.89	1.44
WorkOff	583451.7	4141042	0.06	0.89	1.44
WorkOff	583461	4141046	0.06	0.89	1.44
WorkOff	583463.2	4141058	0.05	0.89	1.43
WorkOff	583454	4141054	0.06	0.89	1.44
WorkOff	583444.7	4141050	0.06	0.89	1.44
WorkOff	583435.5	4141046	0.06	0.89	1.44
WorkOff	583426.2	4141042	0.07	0.89	1.45
WorkOff	583417	4141039	0.07	0.89	1.45
WorkOff	583444.2	4141075	0.05	0.89	1.43
WorkOff	583448.1	4141065	0.05	0.89	1.43
WorkOff	583459.7	4141064	0.05	0.89	1.43
WorkOff	583455.8	4141073	0.05	0.89	1.43
WorkOff	583437.1	4141197	0.03	0.89	1.41
WorkOff	583441.2	4141188	0.03	0.89	1.41
WorkOff	583445.3	4141179	0.03	0.89	1.41
WorkOff	583449.4	4141170	0.03	0.89	1.41
WorkOff	583453.6	4141161	0.04	0.89	1.42
WorkOff	583457.7	4141151	0.04	0.89	1.42
WorkOff	583461.8	4141142	0.04	0.89	1.42
WorkOff	583465.9	4141133	0.04	0.89	1.42

WorkOff	583470	4141124		0.04		0.89	1.42	
WorkOff	583474.1	4141115		0.04		0.89	1.42	
WorkOff	583478.3	4141106		0.04		0.89	1.42	
WorkOff	583482.4	4141097		0.04		0.89	1.42	
WorkOff	583490.4	4141103		0.04		0.89	1.42	
WorkOff	583486.3	4141112		0.04		0.89	1.42	
WorkOff	583482.2	4141121		0.04		0.89	1.42	
WorkOff	583478.1	4141131		0.04		0.89	1.42	
WorkOff	583473.9	4141140		0.04		0.89	1.42	
WorkOff	583469.8	4141149		0.03		0.89	1.41	
WorkOff	583465.7	4141158		0.03		0.89	1.41	
WorkOff	583461.6	4141167		0.03		0.89	1.41	
WorkOff	583457.5	4141176		0.03		0.89	1.41	
WorkOff	583453.4	4141185		0.03		0.89	1.41	
WorkOff	583449.2	4141194		0.03		0.89	1.41	
WorkOff	583590.1	4141140		0.03		0.89	1.41	
WorkOff	583594	4141131		0.03		0.89	1.41	
WorkOff	583597.9	4141122		0.03		0.89	1.41	
WorkOff	583601.9	4141112		0.03		0.89	1.41	
WorkOff	583611.2	4141116		0.03		0.89	1.41	
WorkOff	583607.2	4141125		0.03		0.89	1.41	
WorkOff	583603.3	4141134		0.02		0.89	1.40	
WorkOff	583599.4	4141144		0.02		0.89	1.40	
WorkOff	583612	4141136		0.02		0.89	1.40	
WorkOff	583613.5	4141128		0.02		0.89	1.40	
WorkOff	583617.4	4141121		0.02		0.89	1.40	
WorkOff	583625.5	4141123		0.02		0.89	1.40	
	583977.7	4140457	N/A	N/A		N/A		
		max cancer		7.40		0.93	8.37	max offsite 8.37

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		1.64	1.72
ResWest	583293.2	4140471		1.64	1.72
ResWest	583289.4	4140457		1.64	1.72
ResWest	583285.7	4140442		1.64	1.72
ResWest	583282	4140428		1.64	1.72
ResWest	583278.3	4140413		1.64	1.72
ResWest	583278.7	4140407		1.64	1.72
ResWest	583282.5	4140422		1.64	1.72
ResWest	583286.2	4140436		1.64	1.72
ResWest	583289.9	4140451		1.64	1.72
ResWest	583293.7	4140465		1.64	1.72
ResWest	583297.4	4140480		1.64	1.72
ResWest	583279.3	4140402		1.64	1.72
ResWest	583256.4	4140528		1.64	1.72
ResWest	583262.2	4140526		1.64	1.72
ResWest	583267.4	4140526		1.64	1.72
ResWest	583272.4	4140524		1.64	1.72
ResWest	583285.5	4140520		1.64	1.72
ResWest	583291.6	4140519		1.64	1.72
ResWest	583298.4	4140518		1.64	1.72
ResWest	583307.3	4140515		1.64	1.72
ResWest	583265.2	4140568		1.64	1.72
ResWest	583266.6	4140575		1.64	1.72
ResWest	583269.9	4140583		1.64	1.72
ResWest	583270.9	4140591		1.64	1.72
ResWest	583276.1	4140602		1.64	1.72
ResWest	583277	4140607		1.64	1.72
ResWest	583278.4	4140614		1.64	1.72
ResWest	583281.3	4140621		1.64	1.72
ResWest	583285.5	4140631		1.64	1.72
ResWest	583285.5	4140638		1.64	1.72
ResWest	583284.6	4140643		1.64	1.72
ResWest	583288.4	4140650		1.64	1.72
ResWest	583287.9	4140655		1.64	1.72
ResWest	583288.8	4140672		1.64	1.72
ResWest	583287.9	4140679		1.64	1.72
ResWest	583290.3	4140686		1.64	1.72
ResWest	583104.7	4140459		1.64	1.72
ResWest	583104.7	4140479		1.64	1.72
ResWest	583104.7	4140499		1.64	1.72
ResWest	583104.7	4140519		1.64	1.72

ResWest	583124.7	4140459	1.64	1.72
ResWest	583124.7	4140479	1.64	1.72
ResWest	583124.7	4140499	1.64	1.72
ResWest	583124.7	4140519	1.64	1.72
ResWest	583124.7	4140539	1.64	1.72
ResWest	583124.7	4140559	1.64	1.72
ResWest	583124.7	4140579	1.64	1.72
ResWest	583124.7	4140599	1.64	1.72
ResWest	583144.7	4140439	1.64	1.72
ResWest	583144.7	4140459	1.64	1.72
ResWest	583144.7	4140479	1.64	1.72
ResWest	583144.7	4140499	1.64	1.72
ResWest	583144.7	4140519	1.64	1.72
ResWest	583144.7	4140539	1.64	1.72
ResWest	583144.7	4140559	1.64	1.72
ResWest	583144.7	4140579	1.64	1.72
ResWest	583144.7	4140599	1.64	1.72
ResWest	583144.7	4140619	1.64	1.72
ResWest	583144.7	4140639	1.64	1.72
ResWest	583164.7	4140439	1.64	1.72
ResWest	583164.7	4140459	1.64	1.72
ResWest	583164.7	4140479	1.64	1.72
ResWest	583164.7	4140499	1.64	1.72
ResWest	583164.7	4140519	1.64	1.72
ResWest	583164.7	4140539	1.64	1.72
ResWest	583164.7	4140559	1.64	1.72
ResWest	583164.7	4140579	1.64	1.72
ResWest	583164.7	4140599	1.64	1.72
ResWest	583164.7	4140619	1.64	1.72
ResWest	583164.7	4140639	1.64	1.72
ResWest	583184.7	4140439	1.64	1.72
ResWest	583184.7	4140459	1.64	1.72
ResWest	583184.7	4140479	1.64	1.72
ResWest	583184.7	4140499	1.64	1.72
ResWest	583184.7	4140519	1.64	1.72
ResWest	583184.7	4140539	1.64	1.72
ResWest	583184.7	4140559	1.64	1.72
ResWest	583184.7	4140579	1.64	1.72
ResWest	583184.7	4140599	1.64	1.72
ResWest	583184.7	4140619	1.64	1.72
ResWest	583184.7	4140639	1.64	1.72
ResWest	583204.7	4140439	1.64	1.72
ResWest	583204.7	4140459	1.64	1.72
ResWest	583204.7	4140479	1.64	1.72
ResWest	583204.7	4140499	1.64	1.72
ResWest	583204.7	4140519	1.64	1.72
ResWest	583204.7	4140539	1.64	1.72

ResWest	583204.7	4140559	1.64	1.72
ResWest	583204.7	4140579	1.64	1.72
ResWest	583204.7	4140599	1.64	1.72
ResWest	583204.7	4140619	1.64	1.72
ResWest	583224.7	4140519	1.64	1.72
ResWest	583224.7	4140539	1.64	1.72
ResWest	583224.7	4140559	1.64	1.72
ResWest	583224.7	4140579	1.64	1.72
ResWest	583224.7	4140599	1.64	1.72
ResWest	583224.7	4140619	1.64	1.72
ResWest	583244.7	4140579	1.64	1.72
ResWest	583244.7	4140599	1.64	1.72
ResWest	583244.7	4140619	1.64	1.72
ResWest	583231.1	4140686	1.64	1.72
ResWest	583229.2	4140677	1.64	1.72
ResWest	583226	4140667	1.64	1.72
ResWest	583223.6	4140659	1.64	1.72
ResWest	583221.1	4140650	1.64	1.72
ResWest	583086.5	4140689	1.64	1.72
ResWest	583101.7	4140676	1.64	1.72
ResWest	583092.6	4140686	1.64	1.72
ResWest	583109.7	4140668	1.64	1.72
ResWest	583128.1	4140660	1.64	1.72
ResWest	583140.4	4140657	1.64	1.72
ResWest	583122	4140665	1.64	1.72
ResWest	583152.3	4140653	1.64	1.72
ResWest	583119.4	4140772	1.64	1.72
ResWest	583105	4140758	1.64	1.72
ResWest	583098.8	4140749	1.64	1.72
ResWest	583113.2	4140763	1.64	1.72
ResWest	583042.2	4140706	1.64	1.72
ResWest	583040.5	4140686	1.64	1.72
ResWest	583043.6	4140699	1.64	1.72
ResWest	583039	4140671	1.64	1.72
ResWest	583037.7	4140651	1.64	1.72
ResWest	583040.4	4140662	1.64	1.72
ResWest	583059.7	4140623	1.64	1.72
ResWest	583077.6	4140614	1.64	1.72
ResWest	583072.2	4140619	1.64	1.72
ResWest	583088.2	4140597	1.64	1.72
ResWest	583081.4	4140578	1.64	1.72
ResWest	583087.4	4140589	1.64	1.72
ResWest	583067	4140558	1.64	1.72
ResWest	583048.5	4140551	1.64	1.72
ResWest	583055.7	4140551	1.64	1.72
ResWest	583065.6	4140496	1.64	1.72
ResWest	583074.5	4140496	1.64	1.72

WorkOff	583017.3	4140867	1.01	1.57
WorkOff	583035	4140876	1.01	1.57
WorkOff	583051.9	4140887	1.01	1.57
WorkOff	583059.8	4140897	1.01	1.57
WorkOff	583044.9	4140884	1.01	1.57
WorkOff	583027.2	4140874	1.01	1.57
WorkOff	582979.1	4140884	1.01	1.57
WorkOff	582998.8	4140887	1.01	1.57
WorkOff	583017.9	4140893	1.01	1.57
WorkOff	583034.1	4140904	1.01	1.57
WorkOff	583029.2	4140903	1.01	1.57
WorkOff	583012.3	4140893	1.01	1.57
WorkOff	582992.9	4140888	1.01	1.57
WorkOff	583891	4140789	1.01	1.57
WorkOff	583908.6	4140799	1.01	1.57
WorkOff	583912.5	4140797	1.01	1.57
WorkOff	583919.6	4140784	1.01	1.57
WorkOff	583905.9	4140771	1.01	1.57
WorkOff	583915.6	4140773	1.01	1.57
WorkOff	583909.5	4140774	1.01	1.57
WorkOff	583990.5	4140713	1.01	1.57
WorkOff	583998.5	4140695	1.01	1.57
WorkOff	584006.6	4140677	1.01	1.57
WorkOff	584014.6	4140658	1.01	1.57
WorkOff	584022.6	4140640	1.01	1.57
WorkOff	584019.1	4140653	1.01	1.57
WorkOff	584011	4140671	1.01	1.57
WorkOff	584003	4140690	1.01	1.57
WorkOff	583995	4140708	1.01	1.57
WorkOff	583996.1	4140670	1.01	1.57
WorkOff	584000.1	4140661	1.01	1.57
WorkOff	583998.7	4140669	1.01	1.57
WorkOff	583183.3	4140812	1.01	1.57
WorkOff	583201.6	4140820	1.01	1.57
WorkOff	583219.9	4140828	1.01	1.57
WorkOff	583229.9	4140835	1.01	1.57
WorkOff	583211.6	4140827	1.01	1.57
WorkOff	583193.3	4140819	1.01	1.57
WorkOff	583207.6	4140819	1.01	1.57
WorkOff	583216.5	4140801	1.01	1.57
WorkOff	583219.2	4140800	1.01	1.57
WorkOff	583210.3	4140818	1.01	1.57
WorkOff	583302.7	4140827	1.01	1.57
WorkOff	583321.2	4140835	1.01	1.57
WorkOff	583339.7	4140842	1.01	1.57
WorkOff	583358.2	4140850	1.01	1.57
WorkOff	583351.8	4140850	1.01	1.57

WorkOff	583333.3	4140842	1.01	1.57
WorkOff	583314.9	4140834	1.01	1.57
WorkOff	583338.8	4140831	1.01	1.57
WorkOff	583342.9	4140825	1.01	1.57
WorkOff	583316.2	4140776	1.01	1.57
WorkOff	583320.3	4140767	1.01	1.57
WorkOff	583324.3	4140757	1.01	1.57
WorkOff	583328.4	4140748	1.01	1.57
WorkOff	583338.1	4140751	1.01	1.57
WorkOff	583334	4140760	1.01	1.57
WorkOff	583330	4140769	1.01	1.57
WorkOff	583325.9	4140779	1.01	1.57
WorkOff	583401.6	4140805	1.01	1.57
WorkOff	583405.8	4140796	1.01	1.57
WorkOff	583410.1	4140786	1.01	1.57
WorkOff	583414.3	4140777	1.01	1.57
WorkOff	583425.8	4140777	1.01	1.57
WorkOff	583421.5	4140786	1.01	1.57
WorkOff	583417.3	4140795	1.01	1.57
WorkOff	583413	4140804	1.01	1.57
WorkOff	583477.7	4140825	1.01	1.57
WorkOff	583468.6	4140821	1.01	1.57
WorkOff	583459.4	4140817	1.01	1.57
WorkOff	583450.3	4140813	1.01	1.57
WorkOff	583456.4	4140805	1.01	1.57
WorkOff	583465.5	4140809	1.01	1.57
WorkOff	583474.7	4140813	1.01	1.57
WorkOff	583439.9	4140910	1.01	1.57
WorkOff	583432.6	4140907	1.01	1.57
WorkOff	583432.8	4140896	1.01	1.57
WorkOff	583440.1	4140899	1.01	1.57
WorkOff	583455.4	4140942	1.01	1.57
WorkOff	583459.2	4140932	1.01	1.57
WorkOff	583462.9	4140923	1.01	1.57
WorkOff	583466.7	4140914	1.01	1.57
WorkOff	583470.5	4140905	1.01	1.57
WorkOff	583479.6	4140909	1.01	1.57
WorkOff	583475.8	4140918	1.01	1.57
WorkOff	583472	4140927	1.01	1.57
WorkOff	583468.2	4140937	1.01	1.57
WorkOff	583492.9	4140958	1.01	1.57
WorkOff	583497	4140948	1.01	1.57
WorkOff	583501.1	4140939	1.01	1.57
WorkOff	583505.2	4140930	1.01	1.57
WorkOff	583509.3	4140921	1.01	1.57
WorkOff	583517.7	4140927	1.01	1.57
WorkOff	583513.6	4140936	1.01	1.57

WorkOff	583509.5	4140945	1.01	1.57
WorkOff	583505.4	4140954	1.01	1.57
WorkOff	583468.8	4140936	1.01	1.57
WorkOff	583473.4	4140938	1.01	1.57
WorkOff	583478	4140940	1.01	1.57
WorkOff	583482.6	4140942	1.01	1.57
WorkOff	583487.2	4140944	1.01	1.57
WorkOff	583486.1	4140955	1.01	1.57
WorkOff	583481.5	4140953	1.01	1.57
WorkOff	583476.9	4140951	1.01	1.57
WorkOff	583472.3	4140949	1.01	1.57
WorkOff	583467.7	4140947	1.01	1.57
WorkOff	583495.7	4140883	1.01	1.57
WorkOff	583497.6	4140879	1.01	1.57
WorkOff	583500.8	4140876	1.01	1.57
WorkOff	583498.9	4140881	1.01	1.57
WorkOff	583494.1	4140846	1.01	1.57
WorkOff	583498.2	4140837	1.01	1.57
WorkOff	583502.4	4140828	1.01	1.57
WorkOff	583506.5	4140819	1.01	1.57
WorkOff	583510.7	4140810	1.01	1.57
WorkOff	583519.5	4140815	1.01	1.57
WorkOff	583515.3	4140824	1.01	1.57
WorkOff	583511.2	4140833	1.01	1.57
WorkOff	583507.1	4140842	1.01	1.57
WorkOff	583521.6	4140832	1.01	1.57
WorkOff	583525.6	4140823	1.01	1.57
WorkOff	583529.6	4140814	1.01	1.57
WorkOff	583531.3	4140825	1.01	1.57
WorkOff	583527.3	4140834	1.01	1.57
WorkOff	583538	4140828	1.01	1.57
WorkOff	583540	4140823	1.01	1.57
WorkOff	583542	4140819	1.01	1.57
WorkOff	583546.1	4140824	1.01	1.57
WorkOff	583544.1	4140829	1.01	1.57
WorkOff	583534.7	4140967	1.01	1.57
WorkOff	583537.3	4140961	1.01	1.57
WorkOff	583540	4140954	1.01	1.57
WorkOff	583542.6	4140948	1.01	1.57
WorkOff	583545.3	4140941	1.01	1.57
WorkOff	583548	4140935	1.01	1.57
WorkOff	583554.7	4140945	1.01	1.57
WorkOff	583552	4140951	1.01	1.57
WorkOff	583549.4	4140958	1.01	1.57
WorkOff	583546.7	4140964	1.01	1.57
WorkOff	583544.1	4140971	1.01	1.57
WorkOff	583559.7	4140926	1.01	1.57

WorkOff	583563.7	4140917	1.01	1.57
WorkOff	583567.7	4140908	1.01	1.57
WorkOff	583571.8	4140899	1.01	1.57
WorkOff	583584.2	4140895	1.01	1.57
WorkOff	583580.2	4140904	1.01	1.57
WorkOff	583576.1	4140914	1.01	1.57
WorkOff	583572.1	4140923	1.01	1.57
WorkOff	583548.3	4140911	1.01	1.57
WorkOff	583552	4140901	1.01	1.57
WorkOff	583561.3	4140900	1.01	1.57
WorkOff	583557.6	4140909	1.01	1.57
WorkOff	583568.4	4140874	1.01	1.57
WorkOff	583572.2	4140864	1.01	1.57
WorkOff	583575.9	4140855	1.01	1.57
WorkOff	583582	4140867	1.01	1.57
WorkOff	583578.2	4140876	1.01	1.57
WorkOff	583583.4	4140862	1.01	1.57
WorkOff	583585.4	4140857	1.01	1.57
WorkOff	583587.3	4140853	1.01	1.57
WorkOff	583587.5	4140857	1.01	1.57
WorkOff	583585.6	4140862	1.01	1.57
WorkOff	583650.9	4140880	1.01	1.57
WorkOff	583653.1	4140875	1.01	1.57
WorkOff	583655.3	4140869	1.01	1.57
WorkOff	583667	4140872	1.01	1.57
WorkOff	583664.8	4140878	1.01	1.57
WorkOff	583662.5	4140884	1.01	1.57
WorkOff	583656.1	4140882	1.01	1.57
WorkOff	583658.5	4140876	1.01	1.57
WorkOff	583660.9	4140869	1.01	1.57
WorkOff	583661.4	4140874	1.01	1.57
WorkOff	583658.9	4140880	1.01	1.57
WorkOff	583683	4140933	1.01	1.57
WorkOff	583686.7	4140924	1.01	1.57
WorkOff	583690.3	4140915	1.01	1.57
WorkOff	583694	4140905	1.01	1.57
WorkOff	583697.6	4140896	1.01	1.57
WorkOff	583704.7	4140905	1.01	1.57
WorkOff	583701	4140915	1.01	1.57
WorkOff	583697.4	4140924	1.01	1.57
WorkOff	583693.7	4140933	1.01	1.57
WorkOff	583700	4140935	1.01	1.57
WorkOff	583703.7	4140925	1.01	1.57
WorkOff	583707.5	4140916	1.01	1.57
WorkOff	583711.2	4140907	1.01	1.57
WorkOff	583719.7	4140907	1.01	1.57
WorkOff	583716	4140916	1.01	1.57

WorkOff	583712.3	4140926	1.01	1.57
WorkOff	583708.5	4140935	1.01	1.57
WorkOff	583368	4140980	1.01	1.57
WorkOff	583371.9	4140971	1.01	1.57
WorkOff	583375.8	4140962	1.01	1.57
WorkOff	583379.8	4140952	1.01	1.57
WorkOff	583383.7	4140943	1.01	1.57
WorkOff	583392.2	4140949	1.01	1.57
WorkOff	583388.3	4140958	1.01	1.57
WorkOff	583384.4	4140967	1.01	1.57
WorkOff	583380.5	4140976	1.01	1.57
WorkOff	583534.2	4141055	1.01	1.57
WorkOff	583538	4141046	1.01	1.57
WorkOff	583541.8	4141037	1.01	1.57
WorkOff	583545.5	4141027	1.01	1.57
WorkOff	583549.3	4141018	1.01	1.57
WorkOff	583580.9	4141020	1.01	1.57
WorkOff	583577.1	4141029	1.01	1.57
WorkOff	583573.3	4141039	1.01	1.57
WorkOff	583569.5	4141048	1.01	1.57
WorkOff	583565.7	4141057	1.01	1.57
WorkOff	583546.8	4141061	1.01	1.57
WorkOff	583548.9	4141051	1.01	1.57
WorkOff	583551	4141041	1.01	1.57
WorkOff	583553.1	4141032	1.01	1.57
WorkOff	583555.2	4141022	1.01	1.57
WorkOff	583567	4141014	1.01	1.57
WorkOff	583564.9	4141024	1.01	1.57
WorkOff	583562.8	4141034	1.01	1.57
WorkOff	583560.7	4141044	1.01	1.57
WorkOff	583558.6	4141054	1.01	1.57
WorkOff	583150.9	4140955	1.01	1.57
WorkOff	583154.2	4140946	1.01	1.57
WorkOff	583157.5	4140936	1.01	1.57
WorkOff	583160.9	4140927	1.01	1.57
WorkOff	583163.6	4140931	1.01	1.57
WorkOff	583160.2	4140941	1.01	1.57
WorkOff	583156.9	4140950	1.01	1.57
WorkOff	583149.5	4140927	1.01	1.57
WorkOff	583175	4140935	1.01	1.57
WorkOff	583189.6	4141018	1.01	1.57
WorkOff	583193.5	4141008	1.01	1.57
WorkOff	583197.3	4140999	1.01	1.57
WorkOff	583201.1	4140990	1.01	1.57
WorkOff	583205	4140981	1.01	1.57
WorkOff	583208.8	4140972	1.01	1.57
WorkOff	583212.6	4140962	1.01	1.57

WorkOff	583221.1	4140968	1.01	1.57
WorkOff	583217.2	4140977	1.01	1.57
WorkOff	583213.4	4140987	1.01	1.57
WorkOff	583209.6	4140996	1.01	1.57
WorkOff	583205.7	4141005	1.01	1.57
WorkOff	583201.9	4141014	1.01	1.57
WorkOff	583218.6	4141028	1.01	1.57
WorkOff	583222.4	4141019	1.01	1.57
WorkOff	583226.2	4141010	1.01	1.57
WorkOff	583230	4141001	1.01	1.57
WorkOff	583233.9	4140991	1.01	1.57
WorkOff	583245.5	4140989	1.01	1.57
WorkOff	583241.7	4140998	1.01	1.57
WorkOff	583237.9	4141008	1.01	1.57
WorkOff	583234.1	4141017	1.01	1.57
WorkOff	583230.3	4141026	1.01	1.57
WorkOff	583246.5	4141033	1.01	1.57
WorkOff	583250.3	4141024	1.01	1.57
WorkOff	583254.2	4141014	1.01	1.57
WorkOff	583258.1	4141005	1.01	1.57
WorkOff	583269.2	4141004	1.01	1.57
WorkOff	583265.3	4141014	1.01	1.57
WorkOff	583261.4	4141023	1.01	1.57
WorkOff	583257.6	4141032	1.01	1.57
WorkOff	583268.7	4141051	1.01	1.57
WorkOff	583272.5	4141042	1.01	1.57
WorkOff	583276.2	4141033	1.01	1.57
WorkOff	583279.9	4141023	1.01	1.57
WorkOff	583283.7	4141014	1.01	1.57
WorkOff	583296.1	4141010	1.01	1.57
WorkOff	583292.4	4141019	1.01	1.57
WorkOff	583288.6	4141029	1.01	1.57
WorkOff	583284.9	4141038	1.01	1.57
WorkOff	583281.2	4141047	1.01	1.57
WorkOff	583297.7	4141062	1.01	1.57
WorkOff	583301.7	4141053	1.01	1.57
WorkOff	583305.7	4141044	1.01	1.57
WorkOff	583309.6	4141035	1.01	1.57
WorkOff	583313.6	4141025	1.01	1.57
WorkOff	583317.5	4141016	1.01	1.57
WorkOff	583321.5	4141007	1.01	1.57
WorkOff	583328.2	4141017	1.01	1.57
WorkOff	583324.2	4141026	1.01	1.57
WorkOff	583320.3	4141035	1.01	1.57
WorkOff	583316.3	4141044	1.01	1.57
WorkOff	583312.4	4141054	1.01	1.57
WorkOff	583308.4	4141063	1.01	1.57

WorkOff	583328.3	4141076	1.01	1.57
WorkOff	583331.8	4141067	1.01	1.57
WorkOff	583335.4	4141058	1.01	1.57
WorkOff	583339	4141048	1.01	1.57
WorkOff	583342.5	4141039	1.01	1.57
WorkOff	583346.1	4141030	1.01	1.57
WorkOff	583351.9	4141042	1.01	1.57
WorkOff	583348.4	4141052	1.01	1.57
WorkOff	583344.8	4141061	1.01	1.57
WorkOff	583341.2	4141070	1.01	1.57
WorkOff	583337.7	4141080	1.01	1.57
WorkOff	583187.7	4140970	1.01	1.57
WorkOff	583197	4140973	1.01	1.57
WorkOff	583191.1	4140982	1.01	1.57
WorkOff	583223.2	4140991	1.01	1.57
WorkOff	583213.1	4140961	1.01	1.57
WorkOff	583304.2	4141025	1.01	1.57
WorkOff	583330.1	4141036	1.01	1.57
WorkOff	583375.7	4141014	1.01	1.57
WorkOff	583385.1	4141017	1.01	1.57
WorkOff	583389.4	4141030	1.01	1.57
WorkOff	583380	4141026	1.01	1.57
WorkOff	583393.6	4141018	1.01	1.57
WorkOff	583414.7	4141027	1.01	1.57
WorkOff	583424	4141031	1.01	1.57
WorkOff	583433.2	4141035	1.01	1.57
WorkOff	583442.5	4141038	1.01	1.57
WorkOff	583451.7	4141042	1.01	1.57
WorkOff	583461	4141046	1.01	1.57
WorkOff	583463.2	4141058	1.01	1.57
WorkOff	583454	4141054	1.01	1.57
WorkOff	583444.7	4141050	1.01	1.57
WorkOff	583435.5	4141046	1.01	1.57
WorkOff	583426.2	4141042	1.01	1.57
WorkOff	583417	4141039	1.01	1.57
WorkOff	583444.2	4141075	1.01	1.57
WorkOff	583448.1	4141065	1.01	1.57
WorkOff	583459.7	4141064	1.01	1.57
WorkOff	583455.8	4141073	1.01	1.57
WorkOff	583437.1	4141197	1.01	1.57
WorkOff	583441.2	4141188	1.01	1.57
WorkOff	583445.3	4141179	1.01	1.57
WorkOff	583449.4	4141170	1.01	1.57
WorkOff	583453.6	4141161	1.01	1.57
WorkOff	583457.7	4141151	1.01	1.57
WorkOff	583461.8	4141142	1.01	1.57
WorkOff	583465.9	4141133	1.01	1.57

WorkOff	583470	4141124		1.01	1.57		
WorkOff	583474.1	4141115		1.01	1.57		
WorkOff	583478.3	4141106		1.01	1.57		
WorkOff	583482.4	4141097		1.01	1.57		
WorkOff	583490.4	4141103		1.01	1.57		
WorkOff	583486.3	4141112		1.01	1.57		
WorkOff	583482.2	4141121		1.01	1.57		
WorkOff	583478.1	4141131		1.01	1.57		
WorkOff	583473.9	4141140		1.01	1.57		
WorkOff	583469.8	4141149		1.01	1.57		
WorkOff	583465.7	4141158		1.01	1.57		
WorkOff	583461.6	4141167		1.01	1.57		
WorkOff	583457.5	4141176		1.01	1.57		
WorkOff	583453.4	4141185		1.01	1.57		
WorkOff	583449.2	4141194		1.01	1.57		
WorkOff	583590.1	4141140		1.01	1.57		
WorkOff	583594	4141131		1.01	1.57		
WorkOff	583597.9	4141122		1.01	1.57		
WorkOff	583601.9	4141112		1.01	1.57		
WorkOff	583611.2	4141116		1.01	1.57		
WorkOff	583607.2	4141125		1.01	1.57		
WorkOff	583603.3	4141134		1.01	1.57		
WorkOff	583599.4	4141144		1.01	1.57		
WorkOff	583612	4141136		1.01	1.57		
WorkOff	583613.5	4141128		1.01	1.57		
WorkOff	583617.4	4141121		1.01	1.57		
WorkOff	583625.5	4141123		1.01	1.57		
	583977.7	4140457	N/A		N/A		
		max cancer		1.64	1.72	max offsite	1.72

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		0.70	0.17	0.09	0.64522	4.03
Phase1	583636.2	4140819		0.95	0.19	0.10	0.64522	4.31
Phase1	583644.4	4140800		1.20	0.21	0.12	0.64522	4.61
Phase1	583652.6	4140782		1.44	0.24	0.13	0.64522	4.89
Phase1	583660.8	4140764		1.64	0.27	0.15	0.64522	5.13
Phase1	583674	4140783		0.98	0.22	0.12	0.64522	4.40
Phase1	583665.7	4140802		0.84	0.20	0.10	0.64522	4.22
Phase1	583657.5	4140820		0.69	0.18	0.09	0.64522	4.04
Phase1	583649.3	4140838		0.56	0.16	0.09	0.64522	3.88
Phase1	583671	4140856		0.40	0.13	0.07	0.64522	3.68
Phase1	583679	4140837		0.48	0.15	0.08	0.64522	3.78
Phase1	583687.1	4140819		0.57	0.16	0.08	0.64522	3.89
Phase1	583695.2	4140801		0.67	0.18	0.09	0.64522	4.02
Phase1	583703.3	4140783		0.78	0.21	0.10	0.64522	4.16
Phase1	583717.8	4140799		0.61	0.17	0.09	0.64522	3.95
Phase1	583709.7	4140817		0.52	0.15	0.08	0.64522	3.83
Phase1	583701.7	4140836		0.45	0.14	0.07	0.64522	3.73
Phase1	583693.6	4140854		0.38	0.12	0.07	0.64522	3.64
Phase1	583696.2	4140865		0.33	0.11	0.06	0.64522	3.58
Phase1	583704	4140847		0.39	0.12	0.07	0.64522	3.66
Phase1	583711.7	4140828		0.46	0.14	0.07	0.64522	3.75
Phase1	583719.5	4140810		0.55	0.16	0.08	0.64522	3.86
Phase1	583730.5	4140835		0.40	0.12	0.07	0.64522	3.67
Phase1	583722.8	4140854		0.34	0.11	0.06	0.64522	3.59
Phase1	583715	4140872		0.29	0.10	0.06	0.64522	3.52
Phase1	583776.5	4140832		0.34	0.10	0.06	0.64522	3.57
Phase1	583783.7	4140813		0.40	0.11	0.06	0.64522	3.65
Phase1	583790.9	4140794		0.48	0.12	0.07	0.64522	3.75
Phase1	583798.1	4140776		0.58	0.14	0.08	0.64522	3.88
Phase1	583805.3	4140757		0.72	0.16	0.08	0.64522	4.05
Phase1	583823.4	4140765		0.56	0.13	0.07	0.64522	3.84
Phase1	583816.2	4140784		0.45	0.12	0.07	0.64522	3.71
Phase1	583809	4140803		0.37	0.10	0.06	0.64522	3.62
Phase1	583801.8	4140821		0.32	0.09	0.06	0.64522	3.54
Phase1	583745.8	4140807		0.51	0.14	0.08	0.64522	3.81
Phase1	583754.5	4140789		0.60	0.16	0.08	0.64522	3.92
Phase1	583763.2	4140771		0.70	0.18	0.09	0.64522	4.05
Phase1	583771.9	4140753		0.83	0.21	0.10	0.64522	4.21
Phase1	583795.6	4140750		0.83	0.19	0.09	0.64522	4.18
Phase1	583786.9	4140768		0.68	0.16	0.08	0.64522	4.00
Phase1	583778.2	4140786		0.57	0.14	0.08	0.64522	3.87
Phase1	583769.5	4140804		0.48	0.13	0.07	0.64522	3.76
Phase1	583671.8	4140757		1.44	0.28	0.15	0.64522	4.95
Phase1	583681	4140739		1.56	0.33	0.16	0.64522	5.13
Phase1	583690.1	4140722		1.64	0.39	0.18	0.64522	5.29
Phase1	583699.3	4140704		1.74	0.46	0.21	0.64522	5.49

Phase1	583717.4	4140712		1.37	0.40	0.17	0.64522	5.02
Phase1	583708.2	4140730		1.24	0.34	0.15	0.64522	4.81
Phase1	583699.1	4140748		1.13	0.29	0.14	0.64522	4.64
Phase1	583689.9	4140766		1.02	0.25	0.12	0.64522	4.48
Phase1	583696.6	4140770		0.93	0.24	0.12	0.64522	4.36
Phase1	583705.9	4140752		1.03	0.27	0.13	0.64522	4.51
Phase1	583715.2	4140734		1.14	0.31	0.14	0.64522	4.68
Phase1	583724.6	4140717		1.27	0.37	0.16	0.64522	4.88
Phase1	583743.5	4140723		1.14	0.32	0.14	0.64522	4.67
Phase1	583734.2	4140741		0.99	0.27	0.12	0.64522	4.47
Phase1	583724.9	4140759		0.88	0.24	0.11	0.64522	4.31
Phase1	583715.6	4140777		0.77	0.21	0.10	0.64522	4.16
Phase2	583582.5	4140819	N/A	N/A	N/A		0.64522	3.08
Phase2	583589.8	4140801	N/A	N/A	N/A		0.64522	3.08
Phase2	583597	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583604.3	4140763	N/A	N/A	N/A		0.64522	3.08
Phase2	583628.9	4140755	N/A	N/A	N/A		0.64522	3.08
Phase2	583621.7	4140774	N/A	N/A	N/A		0.64522	3.08
Phase2	583614.4	4140792	N/A	N/A	N/A		0.64522	3.08
Phase2	583607.2	4140811	N/A	N/A	N/A		0.64522	3.08
Phase2	583536.3	4140800	N/A	N/A	N/A		0.64522	3.08
Phase2	583545.2	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583554.2	4140764	N/A	N/A	N/A		0.64522	3.08
Phase2	583563.1	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583572.1	4140729	N/A	N/A	N/A		0.64522	3.08
Phase2	583583.8	4140750	N/A	N/A	N/A		0.64522	3.08
Phase2	583574.8	4140768	N/A	N/A	N/A		0.64522	3.08
Phase2	583565.9	4140786	N/A	N/A	N/A		0.64522	3.08
Phase2	583556.9	4140804	N/A	N/A	N/A		0.64522	3.08
Phase2	583437.5	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583456	4140738	N/A	N/A	N/A		0.64522	3.08
Phase2	583474.5	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583493	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583489.8	4140770	N/A	N/A	N/A		0.64522	3.08
Phase2	583471.2	4140762	N/A	N/A	N/A		0.64522	3.08
Phase2	583452.7	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583434.2	4140747	N/A	N/A	N/A		0.64522	3.08
Phase2	583473.5	4140715	N/A	N/A	N/A		0.64522	3.08
Phase2	583491.8	4140723	N/A	N/A	N/A		0.64522	3.08
Phase2	583510.1	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583497.3	4140743	N/A	N/A	N/A		0.64522	3.08
Phase2	583479	4140735	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.1	4140711	N/A	N/A	N/A		0.64522	3.08
Phase2	583523.3	4140721	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.7	4140714	N/A	N/A	N/A		0.64522	3.08
Phase2	583605.6	4140726	N/A	N/A	N/A		0.64522	3.08
Phase2	583610.2	4140706	N/A	N/A	N/A		0.64522	3.08

Phase2	583627.6	4140702	N/A	N/A	N/A	0.64522	3.08
Phase2	583623.1	4140721	N/A	N/A	N/A	0.64522	3.08
Phase2	583625.6	4140734	N/A	N/A	N/A	0.64522	3.08
Phase2	583633.9	4140716	N/A	N/A	N/A	0.64522	3.08
Phase2	583642.2	4140698	N/A	N/A	N/A	0.64522	3.08
Phase2	583664.2	4140688	N/A	N/A	N/A	0.64522	3.08
Phase2	583655.9	4140706	N/A	N/A	N/A	0.64522	3.08
Phase2	583647.6	4140725	N/A	N/A	N/A	0.64522	3.08
Phase4	583539.2	4140593	N/A	N/A	N/A	0.64522	3.08
Phase4	583558.6	4140588	N/A	N/A	N/A	0.64522	3.08
Phase4	583577.9	4140583	N/A	N/A	N/A	0.64522	3.08
Phase3	583597.3	4140578	N/A	N/A	N/A	0.64522	3.08
Phase3	583616.7	4140573	N/A	N/A	N/A	0.64522	3.08
Phase3	583636.1	4140568	N/A	N/A	N/A	0.64522	3.08
Phase3	583655.5	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583674.9	4140559	N/A	N/A	N/A	0.64522	3.08
Phase3	583694.2	4140554	N/A	N/A	N/A	0.64522	3.08
Phase3	583713.6	4140549	N/A	N/A	N/A	0.64522	3.08
Phase3	583733	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583752.4	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583761.3	4140557	N/A	N/A	N/A	0.64522	3.08
Phase3	583741.9	4140562	N/A	N/A	N/A	0.64522	3.08
Phase3	583722.5	4140567	N/A	N/A	N/A	0.64522	3.08
Phase3	583703.1	4140572	N/A	N/A	N/A	0.64522	3.08
Phase3	583683.8	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583664.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583645	4140587	N/A	N/A	N/A	0.64522	3.08
Phase3	583625.6	4140592	N/A	N/A	N/A	0.64522	3.08
Phase3	583606.2	4140597	N/A	N/A	N/A	0.64522	3.08
Phase4	583586.8	4140602	N/A	N/A	N/A	0.64522	3.08
Phase4	583567.5	4140606	N/A	N/A	N/A	0.64522	3.08
Phase4	583548.1	4140611	N/A	N/A	N/A	0.64522	3.08
Phase4	583551.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583571	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583590.4	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583609.7	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583629	4140616	N/A	N/A	N/A	0.64522	3.08
Phase3	583648.3	4140611	N/A	N/A	N/A	0.64522	3.08
Phase3	583667.6	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583686.9	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583706.2	4140595	N/A	N/A	N/A	0.64522	3.08
Phase3	583725.5	4140590	N/A	N/A	N/A	0.64522	3.08
Phase3	583744.8	4140585	N/A	N/A	N/A	0.64522	3.08
Phase3	583764.1	4140579	N/A	N/A	N/A	0.64522	3.08
Phase3	583765.5	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583746.2	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583726.9	4140610	N/A	N/A	N/A	0.64522	3.08

Phase3	583707.6	4140615	N/A	N/A	N/A	0.64522	3.08
Phase3	583688.3	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583669	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583649.7	4140631	N/A	N/A	N/A	0.64522	3.08
Phase3	583630.4	4140636	N/A	N/A	N/A	0.64522	3.08
Phase3	583611.1	4140641	N/A	N/A	N/A	0.64522	3.08
Phase4	583591.8	4140647	N/A	N/A	N/A	0.64522	3.08
Phase4	583572.5	4140652	N/A	N/A	N/A	0.64522	3.08
Phase3	583795.5	4140574	N/A	N/A	N/A	0.64522	3.08
Phase3	583814.7	4140569	N/A	N/A	N/A	0.64522	3.08
Phase3	583834	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583853.3	4140558	N/A	N/A	N/A	0.64522	3.08
Phase3	583872.6	4140553	N/A	N/A	N/A	0.64522	3.08
Phase3	583859.6	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583840.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583821.1	4140588	N/A	N/A	N/A	0.64522	3.08
Phase3	583801.8	4140593	N/A	N/A	N/A	0.64522	3.08
Phase3	583787.8	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583807	4140534	N/A	N/A	N/A	0.64522	3.08
Phase3	583826.2	4140528	N/A	N/A	N/A	0.64522	3.08
Phase3	583845.4	4140522	N/A	N/A	N/A	0.64522	3.08
Phase3	583862.6	4140538	N/A	N/A	N/A	0.64522	3.08
Phase3	583843.4	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583824.2	4140550	N/A	N/A	N/A	0.64522	3.08
Phase3	583805	4140555	N/A	N/A	N/A	0.64522	3.08
Phase4	583390.8	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583410.1	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583429.3	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583448.6	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583467.8	4140621	N/A	N/A	N/A	0.64522	3.08
Phase4	583487.1	4140616	N/A	N/A	N/A	0.64522	3.08
Phase4	583506.3	4140610	N/A	N/A	N/A	0.64522	3.08
Phase4	583522.2	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583502.9	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583483.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583464.4	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583445.2	4140648	N/A	N/A	N/A	0.64522	3.08
Phase4	583425.9	4140654	N/A	N/A	N/A	0.64522	3.08
Phase4	583406.7	4140659	N/A	N/A	N/A	0.64522	3.08
Phase4	583399.3	4140673	N/A	N/A	N/A	0.64522	3.08
Phase4	583418.4	4140667	N/A	N/A	N/A	0.64522	3.08
Phase4	583437.6	4140661	N/A	N/A	N/A	0.64522	3.08
Phase4	583456.8	4140656	N/A	N/A	N/A	0.64522	3.08
Phase4	583475.9	4140650	N/A	N/A	N/A	0.64522	3.08
Phase4	583495.1	4140644	N/A	N/A	N/A	0.64522	3.08
Phase4	583514.3	4140638	N/A	N/A	N/A	0.64522	3.08
Phase4	583528.1	4140655	N/A	N/A	N/A	0.64522	3.08

Phase4	583509	4140661	N/A	N/A	N/A		0.64522	3.08
Phase4	583489.8	4140667	N/A	N/A	N/A		0.64522	3.08
Phase4	583470.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase4	583451.5	4140678	N/A	N/A	N/A		0.64522	3.08
Phase4	583432.3	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583413.1	4140690	N/A	N/A	N/A		0.64522	3.08
Phase4	583373.7	4140635	N/A	N/A	N/A		0.64522	3.08
Phase4	583379.3	4140655	N/A	N/A	N/A		0.64522	3.08
Phase4	583384.9	4140674	N/A	N/A	N/A		0.64522	3.08
Phase4	583390.5	4140693	N/A	N/A	N/A		0.64522	3.08
Phase4	583377.2	4140704	N/A	N/A	N/A		0.64522	3.08
Phase4	583371.6	4140685	N/A	N/A	N/A		0.64522	3.08
Phase4	583365.9	4140666	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.3	4140647	N/A	N/A	N/A		0.64522	3.08
Phase4	583347.1	4140665	N/A	N/A	N/A		0.64522	3.08
Phase4	583353.8	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.6	4140703	N/A	N/A	N/A		0.64522	3.08
Phase4	583339.4	4140691	N/A	N/A	N/A		0.64522	3.08
Phase4	583332.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase1	583750.6	4140887		0.22	0.07	0.05	0.64522	3.41
Phase1	583753.2	4140874		0.24	0.08	0.05	0.64522	3.45
Phase1	583759.2	4140865		0.26	0.08	0.05	0.64522	3.47
Phase1	583773.7	4140862		0.25	0.08	0.05	0.64522	3.45
Phase1	583785.7	4140868		0.21	0.07	0.05	0.64522	3.41
Phase4	583367.8	4140628	N/A	N/A	N/A		0.64522	3.08
Phase4	583346.9	4140624	N/A	N/A	N/A		0.64522	3.08
Phase4	583312.6	4140711	N/A	N/A	N/A		0.64522	3.08
		max cancer		1.74	0.46	0.21	0.65	5.49
								With MERV-13 (60% reduction)
								2.19

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.14	0.09	0.7662	3.89
Phase1	583636.2	4140819	0.16	0.10	0.7662	3.92
Phase1	583644.4	4140800	0.18	0.12	0.7662	3.95
Phase1	583652.6	4140782	0.20	0.13	0.7662	3.99
Phase1	583660.8	4140764	0.23	0.15	0.7662	4.03
Phase1	583674	4140783	0.19	0.12	0.7662	3.96
Phase1	583665.7	4140802	0.17	0.10	0.7662	3.93
Phase1	583657.5	4140820	0.15	0.09	0.7662	3.90
Phase1	583649.3	4140838	0.14	0.09	0.7662	3.87
Phase1	583671	4140856	0.11	0.07	0.7662	3.84
Phase1	583679	4140837	0.12	0.08	0.7662	3.86
Phase1	583687.1	4140819	0.14	0.08	0.7662	3.88
Phase1	583695.2	4140801	0.16	0.09	0.7662	3.90
Phase1	583703.3	4140783	0.18	0.10	0.7662	3.94
Phase1	583717.8	4140799	0.15	0.09	0.7662	3.89
Phase1	583709.7	4140817	0.13	0.08	0.7662	3.86
Phase1	583701.7	4140836	0.12	0.07	0.7662	3.84
Phase1	583693.6	4140854	0.10	0.07	0.7662	3.82
Phase1	583696.2	4140865	0.10	0.06	0.7662	3.81
Phase1	583704	4140847	0.11	0.07	0.7662	3.83
Phase1	583711.7	4140828	0.12	0.07	0.7662	3.85
Phase1	583719.5	4140810	0.13	0.08	0.7662	3.87
Phase1	583730.5	4140835	0.10	0.07	0.7662	3.82
Phase1	583722.8	4140854	0.09	0.06	0.7662	3.81
Phase1	583715	4140872	0.08	0.06	0.7662	3.79
Phase1	583776.5	4140832	0.08	0.06	0.7662	3.80
Phase1	583783.7	4140813	0.09	0.06	0.7662	3.81
Phase1	583790.9	4140794	0.11	0.07	0.7662	3.83
Phase1	583798.1	4140776	0.12	0.08	0.7662	3.85
Phase1	583805.3	4140757	0.14	0.08	0.7662	3.88
Phase1	583823.4	4140765	0.11	0.07	0.7662	3.84
Phase1	583816.2	4140784	0.10	0.07	0.7662	3.82
Phase1	583809	4140803	0.09	0.06	0.7662	3.81
Phase1	583801.8	4140821	0.08	0.06	0.7662	3.79
Phase1	583745.8	4140807	0.12	0.08	0.7662	3.85
Phase1	583754.5	4140789	0.14	0.08	0.7662	3.87
Phase1	583763.2	4140771	0.15	0.09	0.7662	3.90
Phase1	583771.9	4140753	0.18	0.10	0.7662	3.93
Phase1	583795.6	4140750	0.16	0.09	0.7662	3.90
Phase1	583786.9	4140768	0.14	0.08	0.7662	3.88
Phase1	583778.2	4140786	0.12	0.08	0.7662	3.86
Phase1	583769.5	4140804	0.11	0.07	0.7662	3.84
Phase1	583671.8	4140757	0.24	0.15	0.7662	4.04
Phase1	583681	4140739	0.28	0.16	0.7662	4.10
Phase1	583690.1	4140722	0.33	0.18	0.7662	4.17
Phase1	583699.3	4140704	0.39	0.21	0.7662	4.25

Phase1	583717.4	4140712	0.34	0.17	0.7662	4.16
Phase1	583708.2	4140730	0.29	0.15	0.7662	4.10
Phase1	583699.1	4140748	0.25	0.14	0.7662	4.04
Phase1	583689.9	4140766	0.22	0.12	0.7662	3.99
Phase1	583696.6	4140770	0.20	0.12	0.7662	3.98
Phase1	583705.9	4140752	0.23	0.13	0.7662	4.02
Phase1	583715.2	4140734	0.27	0.14	0.7662	4.07
Phase1	583724.6	4140717	0.32	0.16	0.7662	4.13
Phase1	583743.5	4140723	0.27	0.14	0.7662	4.06
Phase1	583734.2	4140741	0.24	0.12	0.7662	4.01
Phase1	583724.9	4140759	0.20	0.11	0.7662	3.97
Phase1	583715.6	4140777	0.18	0.10	0.7662	3.94
Phase2	583582.5	4140819	0.17	0.14	0.7662	3.96
Phase2	583589.8	4140801	0.19	0.16	0.7662	4.00
Phase2	583597	4140782	0.22	0.18	0.7662	4.05
Phase2	583604.3	4140763	0.25	0.21	0.7662	4.11
Phase2	583628.9	4140755	0.26	0.19	0.7662	4.11
Phase2	583621.7	4140774	0.23	0.17	0.7662	4.05
Phase2	583614.4	4140792	0.20	0.14	0.7662	4.00
Phase2	583607.2	4140811	0.18	0.13	0.7662	3.96
Phase2	583536.3	4140800	0.18	0.23	0.7662	4.07
Phase2	583545.2	4140782	0.20	0.27	0.7662	4.12
Phase2	583554.2	4140764	0.23	0.31	0.7662	4.20
Phase2	583563.1	4140746	0.27	0.37	0.7662	4.29
Phase2	583572.1	4140729	0.31	0.44	0.7662	4.41
Phase2	583583.8	4140750	0.27	0.29	0.7662	4.21
Phase2	583574.8	4140768	0.24	0.25	0.7662	4.14
Phase2	583565.9	4140786	0.21	0.22	0.7662	4.08
Phase2	583556.9	4140804	0.18	0.19	0.7662	4.03
Phase2	583437.5	4140731	0.08	1.25	0.7662	4.99
Phase2	583456	4140738	0.11	1.01	0.7662	4.77
Phase2	583474.5	4140746	0.13	0.81	0.7662	4.60
Phase2	583493	4140754	0.16	0.64	0.7662	4.45
Phase2	583489.8	4140770	0.15	0.51	0.7662	4.32
Phase2	583471.2	4140762	0.13	0.65	0.7662	4.43
Phase2	583452.7	4140754	0.11	0.80	0.7662	4.56
Phase2	583434.2	4140747	0.09	0.98	0.7662	4.72
Phase2	583473.5	4140715	0.12	1.40	0.7662	5.18
Phase2	583491.8	4140723	0.15	1.08	0.7662	4.89
Phase2	583510.1	4140731	0.19	0.82	0.7662	4.66
Phase2	583497.3	4140743	0.16	0.74	0.7662	4.55
Phase2	583479	4140735	0.13	0.95	0.7662	4.74
Phase2	583512.1	4140711	0.19	1.16	0.7662	5.00
Phase2	583523.3	4140721	0.22	0.87	0.7662	4.74
Phase2	583512.7	4140714	0.19	1.09	0.7662	4.93
Phase2	583605.6	4140726	0.35	0.32	0.7662	4.32
Phase2	583610.2	4140706	0.43	0.40	0.7662	4.49

Phase2	583627.6	4140702		0.45	0.36	0.7662	4.47
Phase2	583623.1	4140721		0.37	0.29	0.7662	4.31
Phase2	583625.6	4140734		0.32	0.24	0.7662	4.22
Phase2	583633.9	4140716		0.38	0.28	0.7662	4.32
Phase2	583642.2	4140698		0.47	0.33	0.7662	4.46
Phase2	583664.2	4140688		0.51	0.32	0.7662	4.48
Phase2	583655.9	4140706		0.42	0.27	0.7662	4.34
Phase2	583647.6	4140725		0.35	0.23	0.7662	4.23
Phase4	583539.2	4140593	N/A	N/A		0.7662	3.65
Phase4	583558.6	4140588	N/A	N/A		0.7662	3.65
Phase4	583577.9	4140583	N/A	N/A		0.7662	3.65
Phase3	583597.3	4140578	N/A	N/A		0.7662	3.65
Phase3	583616.7	4140573	N/A	N/A		0.7662	3.65
Phase3	583636.1	4140568	N/A	N/A		0.7662	3.65
Phase3	583655.5	4140563	N/A	N/A		0.7662	3.65
Phase3	583674.9	4140559	N/A	N/A		0.7662	3.65
Phase3	583694.2	4140554	N/A	N/A		0.7662	3.65
Phase3	583713.6	4140549	N/A	N/A		0.7662	3.65
Phase3	583733	4140544	N/A	N/A		0.7662	3.65
Phase3	583752.4	4140539	N/A	N/A		0.7662	3.65
Phase3	583761.3	4140557	N/A	N/A		0.7662	3.65
Phase3	583741.9	4140562	N/A	N/A		0.7662	3.65
Phase3	583722.5	4140567	N/A	N/A		0.7662	3.65
Phase3	583703.1	4140572	N/A	N/A		0.7662	3.65
Phase3	583683.8	4140577	N/A	N/A		0.7662	3.65
Phase3	583664.4	4140582	N/A	N/A		0.7662	3.65
Phase3	583645	4140587	N/A	N/A		0.7662	3.65
Phase3	583625.6	4140592	N/A	N/A		0.7662	3.65
Phase3	583606.2	4140597	N/A	N/A		0.7662	3.65
Phase4	583586.8	4140602	N/A	N/A		0.7662	3.65
Phase4	583567.5	4140606	N/A	N/A		0.7662	3.65
Phase4	583548.1	4140611	N/A	N/A		0.7662	3.65
Phase4	583551.7	4140637	N/A	N/A		0.7662	3.65
Phase4	583571	4140632	N/A	N/A		0.7662	3.65
Phase4	583590.4	4140626	N/A	N/A		0.7662	3.65
Phase3	583609.7	4140621	N/A	N/A		0.7662	3.65
Phase3	583629	4140616	N/A	N/A		0.7662	3.65
Phase3	583648.3	4140611	N/A	N/A		0.7662	3.65
Phase3	583667.6	4140605	N/A	N/A		0.7662	3.65
Phase3	583686.9	4140600	N/A	N/A		0.7662	3.65
Phase3	583706.2	4140595	N/A	N/A		0.7662	3.65
Phase3	583725.5	4140590	N/A	N/A		0.7662	3.65
Phase3	583744.8	4140585	N/A	N/A		0.7662	3.65
Phase3	583764.1	4140579	N/A	N/A		0.7662	3.65
Phase3	583765.5	4140600	N/A	N/A		0.7662	3.65
Phase3	583746.2	4140605	N/A	N/A		0.7662	3.65
Phase3	583726.9	4140610	N/A	N/A		0.7662	3.65

Phase3	583707.6	4140615	N/A	N/A	0.7662	3.65
Phase3	583688.3	4140621	N/A	N/A	0.7662	3.65
Phase3	583669	4140626	N/A	N/A	0.7662	3.65
Phase3	583649.7	4140631	N/A	N/A	0.7662	3.65
Phase3	583630.4	4140636	N/A	N/A	0.7662	3.65
Phase3	583611.1	4140641	N/A	N/A	0.7662	3.65
Phase4	583591.8	4140647	N/A	N/A	0.7662	3.65
Phase4	583572.5	4140652	N/A	N/A	0.7662	3.65
Phase3	583795.5	4140574	N/A	N/A	0.7662	3.65
Phase3	583814.7	4140569	N/A	N/A	0.7662	3.65
Phase3	583834	4140563	N/A	N/A	0.7662	3.65
Phase3	583853.3	4140558	N/A	N/A	0.7662	3.65
Phase3	583872.6	4140553	N/A	N/A	0.7662	3.65
Phase3	583859.6	4140577	N/A	N/A	0.7662	3.65
Phase3	583840.4	4140582	N/A	N/A	0.7662	3.65
Phase3	583821.1	4140588	N/A	N/A	0.7662	3.65
Phase3	583801.8	4140593	N/A	N/A	0.7662	3.65
Phase3	583787.8	4140539	N/A	N/A	0.7662	3.65
Phase3	583807	4140534	N/A	N/A	0.7662	3.65
Phase3	583826.2	4140528	N/A	N/A	0.7662	3.65
Phase3	583845.4	4140522	N/A	N/A	0.7662	3.65
Phase3	583862.6	4140538	N/A	N/A	0.7662	3.65
Phase3	583843.4	4140544	N/A	N/A	0.7662	3.65
Phase3	583824.2	4140550	N/A	N/A	0.7662	3.65
Phase3	583805	4140555	N/A	N/A	0.7662	3.65
Phase4	583390.8	4140643	N/A	N/A	0.7662	3.65
Phase4	583410.1	4140637	N/A	N/A	0.7662	3.65
Phase4	583429.3	4140632	N/A	N/A	0.7662	3.65
Phase4	583448.6	4140627	N/A	N/A	0.7662	3.65
Phase4	583467.8	4140621	N/A	N/A	0.7662	3.65
Phase4	583487.1	4140616	N/A	N/A	0.7662	3.65
Phase4	583506.3	4140610	N/A	N/A	0.7662	3.65
Phase4	583522.2	4140627	N/A	N/A	0.7662	3.65
Phase4	583502.9	4140632	N/A	N/A	0.7662	3.65
Phase4	583483.7	4140637	N/A	N/A	0.7662	3.65
Phase4	583464.4	4140643	N/A	N/A	0.7662	3.65
Phase4	583445.2	4140648	N/A	N/A	0.7662	3.65
Phase4	583425.9	4140654	N/A	N/A	0.7662	3.65
Phase4	583406.7	4140659	N/A	N/A	0.7662	3.65
Phase4	583399.3	4140673	N/A	N/A	0.7662	3.65
Phase4	583418.4	4140667	N/A	N/A	0.7662	3.65
Phase4	583437.6	4140661	N/A	N/A	0.7662	3.65
Phase4	583456.8	4140656	N/A	N/A	0.7662	3.65
Phase4	583475.9	4140650	N/A	N/A	0.7662	3.65
Phase4	583495.1	4140644	N/A	N/A	0.7662	3.65
Phase4	583514.3	4140638	N/A	N/A	0.7662	3.65
Phase4	583528.1	4140655	N/A	N/A	0.7662	3.65

Phase4	583509	4140661	N/A	N/A		0.7662	3.65
Phase4	583489.8	4140667	N/A	N/A		0.7662	3.65
Phase4	583470.6	4140672	N/A	N/A		0.7662	3.65
Phase4	583451.5	4140678	N/A	N/A		0.7662	3.65
Phase4	583432.3	4140684	N/A	N/A		0.7662	3.65
Phase4	583413.1	4140690	N/A	N/A		0.7662	3.65
Phase4	583373.7	4140635	N/A	N/A		0.7662	3.65
Phase4	583379.3	4140655	N/A	N/A		0.7662	3.65
Phase4	583384.9	4140674	N/A	N/A		0.7662	3.65
Phase4	583390.5	4140693	N/A	N/A		0.7662	3.65
Phase4	583377.2	4140704	N/A	N/A		0.7662	3.65
Phase4	583371.6	4140685	N/A	N/A		0.7662	3.65
Phase4	583365.9	4140666	N/A	N/A		0.7662	3.65
Phase4	583360.3	4140647	N/A	N/A		0.7662	3.65
Phase4	583347.1	4140665	N/A	N/A		0.7662	3.65
Phase4	583353.8	4140684	N/A	N/A		0.7662	3.65
Phase4	583360.6	4140703	N/A	N/A		0.7662	3.65
Phase4	583339.4	4140691	N/A	N/A		0.7662	3.65
Phase4	583332.6	4140672	N/A	N/A		0.7662	3.65
Phase1	583750.6	4140887		0.06	0.05	0.7662	3.76
Phase1	583753.2	4140874		0.07	0.05	0.7662	3.77
Phase1	583759.2	4140865		0.07	0.05	0.7662	3.78
Phase1	583773.7	4140862		0.07	0.05	0.7662	3.77
Phase1	583785.7	4140868		0.06	0.05	0.7662	3.76
Phase4	583367.8	4140628	N/A	N/A		0.7662	3.65
Phase4	583346.9	4140624	N/A	N/A		0.7662	3.65
Phase4	583312.6	4140711	N/A	N/A		0.7662	3.65
		max cancer		0.51	1.40	0.77	5.18

With MERV-13 (60% reduction)

2.07

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.08	0.88718	4.31
Phase1	583636.2	4140819		0.09	0.88718	4.32
Phase1	583644.4	4140800		0.10	0.88718	4.33
Phase1	583652.6	4140782		0.11	0.88718	4.34
Phase1	583660.8	4140764		0.12	0.88718	4.35
Phase1	583674	4140783		0.10	0.88718	4.33
Phase1	583665.7	4140802		0.09	0.88718	4.32
Phase1	583657.5	4140820		0.08	0.88718	4.31
Phase1	583649.3	4140838		0.07	0.88718	4.30
Phase1	583671	4140856		0.06	0.88718	4.29
Phase1	583679	4140837		0.06	0.88718	4.29
Phase1	583687.1	4140819		0.07	0.88718	4.30
Phase1	583695.2	4140801		0.08	0.88718	4.31
Phase1	583703.3	4140783		0.09	0.88718	4.32
Phase1	583717.8	4140799		0.07	0.88718	4.30
Phase1	583709.7	4140817		0.07	0.88718	4.30
Phase1	583701.7	4140836		0.06	0.88718	4.29
Phase1	583693.6	4140854		0.05	0.88718	4.29
Phase1	583696.2	4140865		0.05	0.88718	4.28
Phase1	583704	4140847		0.06	0.88718	4.29
Phase1	583711.7	4140828		0.06	0.88718	4.29
Phase1	583719.5	4140810		0.07	0.88718	4.30
Phase1	583730.5	4140835		0.05	0.88718	4.29
Phase1	583722.8	4140854		0.05	0.88718	4.28
Phase1	583715	4140872		0.05	0.88718	4.28
Phase1	583776.5	4140832		0.05	0.88718	4.28
Phase1	583783.7	4140813		0.05	0.88718	4.29
Phase1	583790.9	4140794		0.06	0.88718	4.29
Phase1	583798.1	4140776		0.06	0.88718	4.30
Phase1	583805.3	4140757		0.07	0.88718	4.30
Phase1	583823.4	4140765		0.06	0.88718	4.29
Phase1	583816.2	4140784		0.06	0.88718	4.29
Phase1	583809	4140803		0.05	0.88718	4.28
Phase1	583801.8	4140821		0.05	0.88718	4.28
Phase1	583745.8	4140807		0.06	0.88718	4.29
Phase1	583754.5	4140789		0.07	0.88718	4.30
Phase1	583763.2	4140771		0.07	0.88718	4.31
Phase1	583771.9	4140753		0.08	0.88718	4.31
Phase1	583795.6	4140750		0.08	0.88718	4.31
Phase1	583786.9	4140768		0.07	0.88718	4.30
Phase1	583778.2	4140786		0.06	0.88718	4.30
Phase1	583769.5	4140804		0.06	0.88718	4.29
Phase1	583671.8	4140757		0.12	0.88718	4.35
Phase1	583681	4140739		0.14	0.88718	4.37
Phase1	583690.1	4140722		0.15	0.88718	4.38
Phase1	583699.3	4140704		0.17	0.88718	4.40

Phase1	583717.4	4140712	0.14	0.88718	4.37
Phase1	583708.2	4140730	0.13	0.88718	4.36
Phase1	583699.1	4140748	0.12	0.88718	4.35
Phase1	583689.9	4140766	0.10	0.88718	4.34
Phase1	583696.6	4140770	0.10	0.88718	4.33
Phase1	583705.9	4140752	0.11	0.88718	4.34
Phase1	583715.2	4140734	0.12	0.88718	4.35
Phase1	583724.6	4140717	0.13	0.88718	4.36
Phase1	583743.5	4140723	0.11	0.88718	4.34
Phase1	583734.2	4140741	0.10	0.88718	4.33
Phase1	583724.9	4140759	0.09	0.88718	4.33
Phase1	583715.6	4140777	0.09	0.88718	4.32
Phase2	583582.5	4140819	0.11	0.88718	4.35
Phase2	583589.8	4140801	0.13	0.88718	4.36
Phase2	583597	4140782	0.15	0.88718	4.38
Phase2	583604.3	4140763	0.17	0.88718	4.40
Phase2	583628.9	4140755	0.16	0.88718	4.39
Phase2	583621.7	4140774	0.14	0.88718	4.37
Phase2	583614.4	4140792	0.12	0.88718	4.35
Phase2	583607.2	4140811	0.11	0.88718	4.34
Phase2	583536.3	4140800	0.19	0.88718	4.43
Phase2	583545.2	4140782	0.22	0.88718	4.45
Phase2	583554.2	4140764	0.26	0.88718	4.49
Phase2	583563.1	4140746	0.31	0.88718	4.54
Phase2	583572.1	4140729	0.37	0.88718	4.60
Phase2	583583.8	4140750	0.24	0.88718	4.47
Phase2	583574.8	4140768	0.21	0.88718	4.44
Phase2	583565.9	4140786	0.18	0.88718	4.41
Phase2	583556.9	4140804	0.16	0.88718	4.39
Phase2	583437.5	4140731	1.04	0.88718	5.27
Phase2	583456	4140738	0.84	0.88718	5.07
Phase2	583474.5	4140746	0.67	0.88718	4.91
Phase2	583493	4140754	0.53	0.88718	4.76
Phase2	583489.8	4140770	0.43	0.88718	4.66
Phase2	583471.2	4140762	0.54	0.88718	4.77
Phase2	583452.7	4140754	0.67	0.88718	4.90
Phase2	583434.2	4140747	0.81	0.88718	5.04
Phase2	583473.5	4140715	1.17	0.88718	5.40
Phase2	583491.8	4140723	0.90	0.88718	5.13
Phase2	583510.1	4140731	0.68	0.88718	4.91
Phase2	583497.3	4140743	0.61	0.88718	4.84
Phase2	583479	4140735	0.79	0.88718	5.02
Phase2	583512.1	4140711	0.97	0.88718	5.20
Phase2	583523.3	4140721	0.73	0.88718	4.96
Phase2	583512.7	4140714	0.90	0.88718	5.14
Phase2	583605.6	4140726	0.27	0.88718	4.50
Phase2	583610.2	4140706	0.33	0.88718	4.57

Phase2	583627.6	4140702		0.30	0.88718	4.53
Phase2	583623.1	4140721		0.24	0.88718	4.47
Phase2	583625.6	4140734		0.20	0.88718	4.43
Phase2	583633.9	4140716		0.24	0.88718	4.47
Phase2	583642.2	4140698		0.28	0.88718	4.51
Phase2	583664.2	4140688		0.26	0.88718	4.49
Phase2	583655.9	4140706		0.22	0.88718	4.45
Phase2	583647.6	4140725		0.19	0.88718	4.42
Phase4	583539.2	4140593	N/A		0.88718	4.23
Phase4	583558.6	4140588	N/A		0.88718	4.23
Phase4	583577.9	4140583	N/A		0.88718	4.23
Phase3	583597.3	4140578		4.68	0.88718	8.91
Phase3	583616.7	4140573		2.68	0.88718	6.91
Phase3	583636.1	4140568		1.62	0.88718	5.85
Phase3	583655.5	4140563		1.04	0.88718	5.27
Phase3	583674.9	4140559		0.72	0.88718	4.96
Phase3	583694.2	4140554		0.54	0.88718	4.77
Phase3	583713.6	4140549		0.42	0.88718	4.65
Phase3	583733	4140544		0.34	0.88718	4.57
Phase3	583752.4	4140539		0.28	0.88718	4.52
Phase3	583761.3	4140557		0.25	0.88718	4.48
Phase3	583741.9	4140562		0.30	0.88718	4.53
Phase3	583722.5	4140567		0.36	0.88718	4.59
Phase3	583703.1	4140572		0.44	0.88718	4.68
Phase3	583683.8	4140577		0.57	0.88718	4.81
Phase3	583664.4	4140582		0.79	0.88718	5.02
Phase3	583645	4140587		1.19	0.88718	5.42
Phase3	583625.6	4140592		1.98	0.88718	6.21
Phase3	583606.2	4140597		3.59	0.88718	7.82
Phase4	583586.8	4140602	N/A		0.88718	4.23
Phase4	583567.5	4140606	N/A		0.88718	4.23
Phase4	583548.1	4140611	N/A		0.88718	4.23
Phase4	583551.7	4140637	N/A		0.88718	4.23
Phase4	583571	4140632	N/A		0.88718	4.23
Phase4	583590.4	4140626	N/A		0.88718	4.23
Phase3	583609.7	4140621		2.88	0.88718	7.11
Phase3	583629	4140616		1.43	0.88718	5.66
Phase3	583648.3	4140611		0.89	0.88718	5.13
Phase3	583667.6	4140605		0.63	0.88718	4.87
Phase3	583686.9	4140600		0.49	0.88718	4.72
Phase3	583706.2	4140595		0.39	0.88718	4.62
Phase3	583725.5	4140590		0.32	0.88718	4.55
Phase3	583744.8	4140585		0.27	0.88718	4.50
Phase3	583764.1	4140579		0.23	0.88718	4.46
Phase3	583765.5	4140600		0.22	0.88718	4.45
Phase3	583746.2	4140605		0.25	0.88718	4.48
Phase3	583726.9	4140610		0.29	0.88718	4.52

Phase3	583707.6	4140615		0.35	0.88718	4.58
Phase3	583688.3	4140621		0.42	0.88718	4.65
Phase3	583669	4140626		0.53	0.88718	4.76
Phase3	583649.7	4140631		0.69	0.88718	4.92
Phase3	583630.4	4140636		0.98	0.88718	5.22
Phase3	583611.1	4140641		2.13	0.88718	6.36
Phase4	583591.8	4140647	N/A		0.88718	4.23
Phase4	583572.5	4140652	N/A		0.88718	4.23
Phase3	583795.5	4140574		0.19	0.88718	4.42
Phase3	583814.7	4140569		0.17	0.88718	4.40
Phase3	583834	4140563		0.15	0.88718	4.38
Phase3	583853.3	4140558		0.13	0.88718	4.36
Phase3	583872.6	4140553		0.12	0.88718	4.35
Phase3	583859.6	4140577		0.12	0.88718	4.35
Phase3	583840.4	4140582		0.14	0.88718	4.37
Phase3	583821.1	4140588		0.15	0.88718	4.38
Phase3	583801.8	4140593		0.17	0.88718	4.40
Phase3	583787.8	4140539		0.21	0.88718	4.44
Phase3	583807	4140534		0.19	0.88718	4.42
Phase3	583826.2	4140528		0.17	0.88718	4.40
Phase3	583845.4	4140522		0.15	0.88718	4.38
Phase3	583862.6	4140538		0.13	0.88718	4.36
Phase3	583843.4	4140544		0.15	0.88718	4.38
Phase3	583824.2	4140550		0.16	0.88718	4.39
Phase3	583805	4140555		0.18	0.88718	4.41
Phase4	583390.8	4140643	N/A		0.88718	4.23
Phase4	583410.1	4140637	N/A		0.88718	4.23
Phase4	583429.3	4140632	N/A		0.88718	4.23
Phase4	583448.6	4140627	N/A		0.88718	4.23
Phase4	583467.8	4140621	N/A		0.88718	4.23
Phase4	583487.1	4140616	N/A		0.88718	4.23
Phase4	583506.3	4140610	N/A		0.88718	4.23
Phase4	583522.2	4140627	N/A		0.88718	4.23
Phase4	583502.9	4140632	N/A		0.88718	4.23
Phase4	583483.7	4140637	N/A		0.88718	4.23
Phase4	583464.4	4140643	N/A		0.88718	4.23
Phase4	583445.2	4140648	N/A		0.88718	4.23
Phase4	583425.9	4140654	N/A		0.88718	4.23
Phase4	583406.7	4140659	N/A		0.88718	4.23
Phase4	583399.3	4140673	N/A		0.88718	4.23
Phase4	583418.4	4140667	N/A		0.88718	4.23
Phase4	583437.6	4140661	N/A		0.88718	4.23
Phase4	583456.8	4140656	N/A		0.88718	4.23
Phase4	583475.9	4140650	N/A		0.88718	4.23
Phase4	583495.1	4140644	N/A		0.88718	4.23
Phase4	583514.3	4140638	N/A		0.88718	4.23
Phase4	583528.1	4140655	N/A		0.88718	4.23

Phase4	583509	4140661	N/A			0.88718	4.23
Phase4	583489.8	4140667	N/A			0.88718	4.23
Phase4	583470.6	4140672	N/A			0.88718	4.23
Phase4	583451.5	4140678	N/A			0.88718	4.23
Phase4	583432.3	4140684	N/A			0.88718	4.23
Phase4	583413.1	4140690	N/A			0.88718	4.23
Phase4	583373.7	4140635	N/A			0.88718	4.23
Phase4	583379.3	4140655	N/A			0.88718	4.23
Phase4	583384.9	4140674	N/A			0.88718	4.23
Phase4	583390.5	4140693	N/A			0.88718	4.23
Phase4	583377.2	4140704	N/A			0.88718	4.23
Phase4	583371.6	4140685	N/A			0.88718	4.23
Phase4	583365.9	4140666	N/A			0.88718	4.23
Phase4	583360.3	4140647	N/A			0.88718	4.23
Phase4	583347.1	4140665	N/A			0.88718	4.23
Phase4	583353.8	4140684	N/A			0.88718	4.23
Phase4	583360.6	4140703	N/A			0.88718	4.23
Phase4	583339.4	4140691	N/A			0.88718	4.23
Phase4	583332.6	4140672	N/A			0.88718	4.23
Phase1	583750.6	4140887			0.04	0.88718	4.27
Phase1	583753.2	4140874			0.04	0.88718	4.27
Phase1	583759.2	4140865			0.04	0.88718	4.27
Phase1	583773.7	4140862			0.04	0.88718	4.27
Phase1	583785.7	4140868			0.04	0.88718	4.27
Phase4	583367.8	4140628	N/A			0.88718	4.23
Phase4	583346.9	4140624	N/A			0.88718	4.23
Phase4	583312.6	4140711	N/A			0.88718	4.23
		max cancer			4.68	0.89	8.91

With MERV-13 (60% reduction)

3.57

Discrete Recep	X	Y	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	1.0082	4.8082
Phase1	583636.2	4140819	1.0082	4.8082
Phase1	583644.4	4140800	1.0082	4.8082
Phase1	583652.6	4140782	1.0082	4.8082
Phase1	583660.8	4140764	1.0082	4.8082
Phase1	583674	4140783	1.0082	4.8082
Phase1	583665.7	4140802	1.0082	4.8082
Phase1	583657.5	4140820	1.0082	4.8082
Phase1	583649.3	4140838	1.0082	4.8082
Phase1	583671	4140856	1.0082	4.8082
Phase1	583679	4140837	1.0082	4.8082
Phase1	583687.1	4140819	1.0082	4.8082
Phase1	583695.2	4140801	1.0082	4.8082
Phase1	583703.3	4140783	1.0082	4.8082
Phase1	583717.8	4140799	1.0082	4.8082
Phase1	583709.7	4140817	1.0082	4.8082
Phase1	583701.7	4140836	1.0082	4.8082
Phase1	583693.6	4140854	1.0082	4.8082
Phase1	583696.2	4140865	1.0082	4.8082
Phase1	583704	4140847	1.0082	4.8082
Phase1	583711.7	4140828	1.0082	4.8082
Phase1	583719.5	4140810	1.0082	4.8082
Phase1	583730.5	4140835	1.0082	4.8082
Phase1	583722.8	4140854	1.0082	4.8082
Phase1	583715	4140872	1.0082	4.8082
Phase1	583776.5	4140832	1.0082	4.8082
Phase1	583783.7	4140813	1.0082	4.8082
Phase1	583790.9	4140794	1.0082	4.8082
Phase1	583798.1	4140776	1.0082	4.8082
Phase1	583805.3	4140757	1.0082	4.8082
Phase1	583823.4	4140765	1.0082	4.8082
Phase1	583816.2	4140784	1.0082	4.8082
Phase1	583809	4140803	1.0082	4.8082
Phase1	583801.8	4140821	1.0082	4.8082
Phase1	583745.8	4140807	1.0082	4.8082
Phase1	583754.5	4140789	1.0082	4.8082
Phase1	583763.2	4140771	1.0082	4.8082
Phase1	583771.9	4140753	1.0082	4.8082
Phase1	583795.6	4140750	1.0082	4.8082
Phase1	583786.9	4140768	1.0082	4.8082
Phase1	583778.2	4140786	1.0082	4.8082
Phase1	583769.5	4140804	1.0082	4.8082
Phase1	583671.8	4140757	1.0082	4.8082
Phase1	583681	4140739	1.0082	4.8082
Phase1	583690.1	4140722	1.0082	4.8082
Phase1	583699.3	4140704	1.0082	4.8082

Phase1	583717.4	4140712	1.0082	4.8082
Phase1	583708.2	4140730	1.0082	4.8082
Phase1	583699.1	4140748	1.0082	4.8082
Phase1	583689.9	4140766	1.0082	4.8082
Phase1	583696.6	4140770	1.0082	4.8082
Phase1	583705.9	4140752	1.0082	4.8082
Phase1	583715.2	4140734	1.0082	4.8082
Phase1	583724.6	4140717	1.0082	4.8082
Phase1	583743.5	4140723	1.0082	4.8082
Phase1	583734.2	4140741	1.0082	4.8082
Phase1	583724.9	4140759	1.0082	4.8082
Phase1	583715.6	4140777	1.0082	4.8082
Phase2	583582.5	4140819	1.0082	4.8082
Phase2	583589.8	4140801	1.0082	4.8082
Phase2	583597	4140782	1.0082	4.8082
Phase2	583604.3	4140763	1.0082	4.8082
Phase2	583628.9	4140755	1.0082	4.8082
Phase2	583621.7	4140774	1.0082	4.8082
Phase2	583614.4	4140792	1.0082	4.8082
Phase2	583607.2	4140811	1.0082	4.8082
Phase2	583536.3	4140800	1.0082	4.8082
Phase2	583545.2	4140782	1.0082	4.8082
Phase2	583554.2	4140764	1.0082	4.8082
Phase2	583563.1	4140746	1.0082	4.8082
Phase2	583572.1	4140729	1.0082	4.8082
Phase2	583583.8	4140750	1.0082	4.8082
Phase2	583574.8	4140768	1.0082	4.8082
Phase2	583565.9	4140786	1.0082	4.8082
Phase2	583556.9	4140804	1.0082	4.8082
Phase2	583437.5	4140731	1.0082	4.8082
Phase2	583456	4140738	1.0082	4.8082
Phase2	583474.5	4140746	1.0082	4.8082
Phase2	583493	4140754	1.0082	4.8082
Phase2	583489.8	4140770	1.0082	4.8082
Phase2	583471.2	4140762	1.0082	4.8082
Phase2	583452.7	4140754	1.0082	4.8082
Phase2	583434.2	4140747	1.0082	4.8082
Phase2	583473.5	4140715	1.0082	4.8082
Phase2	583491.8	4140723	1.0082	4.8082
Phase2	583510.1	4140731	1.0082	4.8082
Phase2	583497.3	4140743	1.0082	4.8082
Phase2	583479	4140735	1.0082	4.8082
Phase2	583512.1	4140711	1.0082	4.8082
Phase2	583523.3	4140721	1.0082	4.8082
Phase2	583512.7	4140714	1.0082	4.8082
Phase2	583605.6	4140726	1.0082	4.8082
Phase2	583610.2	4140706	1.0082	4.8082

Phase2	583627.6	4140702	1.0082	4.8082
Phase2	583623.1	4140721	1.0082	4.8082
Phase2	583625.6	4140734	1.0082	4.8082
Phase2	583633.9	4140716	1.0082	4.8082
Phase2	583642.2	4140698	1.0082	4.8082
Phase2	583664.2	4140688	1.0082	4.8082
Phase2	583655.9	4140706	1.0082	4.8082
Phase2	583647.6	4140725	1.0082	4.8082
Phase4	583539.2	4140593	1.0082	4.8082
Phase4	583558.6	4140588	1.0082	4.8082
Phase4	583577.9	4140583	1.0082	4.8082
Phase3	583597.3	4140578	1.0082	4.8082
Phase3	583616.7	4140573	1.0082	4.8082
Phase3	583636.1	4140568	1.0082	4.8082
Phase3	583655.5	4140563	1.0082	4.8082
Phase3	583674.9	4140559	1.0082	4.8082
Phase3	583694.2	4140554	1.0082	4.8082
Phase3	583713.6	4140549	1.0082	4.8082
Phase3	583733	4140544	1.0082	4.8082
Phase3	583752.4	4140539	1.0082	4.8082
Phase3	583761.3	4140557	1.0082	4.8082
Phase3	583741.9	4140562	1.0082	4.8082
Phase3	583722.5	4140567	1.0082	4.8082
Phase3	583703.1	4140572	1.0082	4.8082
Phase3	583683.8	4140577	1.0082	4.8082
Phase3	583664.4	4140582	1.0082	4.8082
Phase3	583645	4140587	1.0082	4.8082
Phase3	583625.6	4140592	1.0082	4.8082
Phase3	583606.2	4140597	1.0082	4.8082
Phase4	583586.8	4140602	1.0082	4.8082
Phase4	583567.5	4140606	1.0082	4.8082
Phase4	583548.1	4140611	1.0082	4.8082
Phase4	583551.7	4140637	1.0082	4.8082
Phase4	583571	4140632	1.0082	4.8082
Phase4	583590.4	4140626	1.0082	4.8082
Phase3	583609.7	4140621	1.0082	4.8082
Phase3	583629	4140616	1.0082	4.8082
Phase3	583648.3	4140611	1.0082	4.8082
Phase3	583667.6	4140605	1.0082	4.8082
Phase3	583686.9	4140600	1.0082	4.8082
Phase3	583706.2	4140595	1.0082	4.8082
Phase3	583725.5	4140590	1.0082	4.8082
Phase3	583744.8	4140585	1.0082	4.8082
Phase3	583764.1	4140579	1.0082	4.8082
Phase3	583765.5	4140600	1.0082	4.8082
Phase3	583746.2	4140605	1.0082	4.8082
Phase3	583726.9	4140610	1.0082	4.8082

Phase3	583707.6	4140615	1.0082	4.8082
Phase3	583688.3	4140621	1.0082	4.8082
Phase3	583669	4140626	1.0082	4.8082
Phase3	583649.7	4140631	1.0082	4.8082
Phase3	583630.4	4140636	1.0082	4.8082
Phase3	583611.1	4140641	1.0082	4.8082
Phase4	583591.8	4140647	1.0082	4.8082
Phase4	583572.5	4140652	1.0082	4.8082
Phase3	583795.5	4140574	1.0082	4.8082
Phase3	583814.7	4140569	1.0082	4.8082
Phase3	583834	4140563	1.0082	4.8082
Phase3	583853.3	4140558	1.0082	4.8082
Phase3	583872.6	4140553	1.0082	4.8082
Phase3	583859.6	4140577	1.0082	4.8082
Phase3	583840.4	4140582	1.0082	4.8082
Phase3	583821.1	4140588	1.0082	4.8082
Phase3	583801.8	4140593	1.0082	4.8082
Phase3	583787.8	4140539	1.0082	4.8082
Phase3	583807	4140534	1.0082	4.8082
Phase3	583826.2	4140528	1.0082	4.8082
Phase3	583845.4	4140522	1.0082	4.8082
Phase3	583862.6	4140538	1.0082	4.8082
Phase3	583843.4	4140544	1.0082	4.8082
Phase3	583824.2	4140550	1.0082	4.8082
Phase3	583805	4140555	1.0082	4.8082
Phase4	583390.8	4140643	1.0082	4.8082
Phase4	583410.1	4140637	1.0082	4.8082
Phase4	583429.3	4140632	1.0082	4.8082
Phase4	583448.6	4140627	1.0082	4.8082
Phase4	583467.8	4140621	1.0082	4.8082
Phase4	583487.1	4140616	1.0082	4.8082
Phase4	583506.3	4140610	1.0082	4.8082
Phase4	583522.2	4140627	1.0082	4.8082
Phase4	583502.9	4140632	1.0082	4.8082
Phase4	583483.7	4140637	1.0082	4.8082
Phase4	583464.4	4140643	1.0082	4.8082
Phase4	583445.2	4140648	1.0082	4.8082
Phase4	583425.9	4140654	1.0082	4.8082
Phase4	583406.7	4140659	1.0082	4.8082
Phase4	583399.3	4140673	1.0082	4.8082
Phase4	583418.4	4140667	1.0082	4.8082
Phase4	583437.6	4140661	1.0082	4.8082
Phase4	583456.8	4140656	1.0082	4.8082
Phase4	583475.9	4140650	1.0082	4.8082
Phase4	583495.1	4140644	1.0082	4.8082
Phase4	583514.3	4140638	1.0082	4.8082
Phase4	583528.1	4140655	1.0082	4.8082

Phase4	583509	4140661	1.0082	4.8082
Phase4	583489.8	4140667	1.0082	4.8082
Phase4	583470.6	4140672	1.0082	4.8082
Phase4	583451.5	4140678	1.0082	4.8082
Phase4	583432.3	4140684	1.0082	4.8082
Phase4	583413.1	4140690	1.0082	4.8082
Phase4	583373.7	4140635	1.0082	4.8082
Phase4	583379.3	4140655	1.0082	4.8082
Phase4	583384.9	4140674	1.0082	4.8082
Phase4	583390.5	4140693	1.0082	4.8082
Phase4	583377.2	4140704	1.0082	4.8082
Phase4	583371.6	4140685	1.0082	4.8082
Phase4	583365.9	4140666	1.0082	4.8082
Phase4	583360.3	4140647	1.0082	4.8082
Phase4	583347.1	4140665	1.0082	4.8082
Phase4	583353.8	4140684	1.0082	4.8082
Phase4	583360.6	4140703	1.0082	4.8082
Phase4	583339.4	4140691	1.0082	4.8082
Phase4	583332.6	4140672	1.0082	4.8082
Phase1	583750.6	4140887	1.0082	4.8082
Phase1	583753.2	4140874	1.0082	4.8082
Phase1	583759.2	4140865	1.0082	4.8082
Phase1	583773.7	4140862	1.0082	4.8082
Phase1	583785.7	4140868	1.0082	4.8082
Phase4	583367.8	4140628	1.0082	4.8082
Phase4	583346.9	4140624	1.0082	4.8082
Phase4	583312.6	4140711	1.0082	4.8082
		max	1.01	4.81

With MERV-13 (60% reduction)

1.92

E1.3.2 Non-Cancer Hazard Risks

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.05	0.05	0.01
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583908.57	4140798.57	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583912.52	4140796.76	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583919.55	4140783.86	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583905.93	4140770.53	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583915.55	4140773.28	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583909.54	4140773.64	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583990.51	4140713.17	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.53	4140694.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584006.56	4140676.53	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584014.58	4140658.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584022.6	4140639.89	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584019.06	4140652.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584011.03	4140671.29	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584003.01	4140689.61	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583994.99	4140707.93	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583996.08	4140670.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584000.14	4140661.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.7	4140669.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583338.07	4140751.12	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583334.01	4140760.26	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583329.95	4140769.4	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583325.88	4140778.54	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583401.56	4140804.57	0.00	0.02	0.00	0.01	0.02	0.02	0.01
WorkOff	583405.82	4140795.52	0.00	0.02	0.00	0.01	0.02	0.03	0.01
WorkOff	583410.07	4140786.48	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583414.33	4140777.43	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583425.77	4140776.62	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583421.51	4140785.66	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583417.25	4140794.71	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583412.99	4140803.76	0.00	0.02	0.00	0.01	0.02	0.03	0.01

WorkOff	583477.7	4140824.96	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583468.55	4140820.92	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583459.41	4140816.88	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583450.26	4140812.84	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583456.36	4140804.6	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583465.51	4140808.64	0.00	0.03	0.00	0.01	0.03	0.04	0.01
WorkOff	583474.66	4140812.68	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.8	4140895.86	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583440.13	4140899.06	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583470.48	4140904.59	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583496.97	4140948.44	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583501.07	4140939.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.18	4140930.21	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.28	4140921.09	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583509.48	4140945.02	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.37	4140954.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583487.22	4140944.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583486.11	4140954.58	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583481.5	4140952.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583476.89	4140950.72	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583472.28	4140948.8	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583497.64	4140878.56	0.00	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583500.81	4140876.22	0.00	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583498.86	4140880.82	0.00	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583494.08	4140846.48	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583506.52	4140819.18	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583510.66	4140810.08	0.00	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583519.48	4140814.84	0.00	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583515.34	4140823.94	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583511.19	4140833.04	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583507.05	4140842.14	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583521.64	4140832.06	0.01	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583525.62	4140822.89	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583529.61	4140813.72	0.01	0.05	0.00	0.00	0.05	0.05	0.01
WorkOff	583531.27	4140824.95	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583527.29	4140834.12	0.01	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583537.98	4140828.07	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583540	4140823.49	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583542.02	4140818.92	0.01	0.04	0.00	0.00	0.05	0.05	0.01

WorkOff	583546.14	4140824.44	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583544.12	4140829.02	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583534.65	4140967.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583537.31	4140960.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583539.97	4140954.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583542.63	4140947.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583545.29	4140941.33	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583547.95	4140934.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583554.69	4140944.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583552.03	4140951.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583549.37	4140957.7	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583546.71	4140964.18	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583544.05	4140970.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583559.7	4140926.12	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583563.72	4140916.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583567.74	4140907.81	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583571.76	4140898.65	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583584.18	4140895.25	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583580.16	4140904.4	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583576.14	4140913.56	0.01	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583572.12	4140922.71	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583548.34	4140910.68	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583561.27	4140899.66	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583557.61	4140908.96	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583572.16	4140864.36	0.01	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583575.94	4140855.1	0.01	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583581.97	4140866.79	0.02	0.02	0.00	0.00	0.04	0.02	0.01
WorkOff	583578.18	4140876.05	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583583.42	4140862.03	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.37	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.32	4140852.83	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.54	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.59	4140862.04	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583650.87	4140880.45	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583653.09	4140874.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583655.31	4140869.3	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583666.98	4140872.44	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583664.76	4140878.02	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583662.54	4140883.59	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583656.06	4140882.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.49	4140875.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583660.93	4140869.31	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583661.37	4140873.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.93	4140880.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583683	4140933.18	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583686.65	4140923.87	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583690.31	4140914.56	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.96	4140905.26	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.61	4140895.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583704.69	4140905.28	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583701.04	4140914.59	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.39	4140923.9	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.73	4140933.21	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583700.01	4140934.75	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583703.73	4140925.47	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583707.46	4140916.19	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583711.18	4140906.91	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583719.71	4140907.14	0.03	0.01	0.00	0.00	0.04	0.01	0.00

WorkOff	583715.99	4140916.42	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583712.26	4140925.7	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583708.54	4140934.98	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583368.01	4140979.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583371.92	4140970.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583392.23	4140948.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.01	0.01	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583272.45	4141041.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583276.18	4141032.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583281.15	4141047.05	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583297.73	4141062.21	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583301.69	4141053.03	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583305.65	4141043.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583309.61	4141034.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583313.57	4141025.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583317.53	4141016.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583324.24	4141025.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583320.28	4141035.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583316.32	4141044.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583312.36	4141053.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583308.4	4141062.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583346.08	4141029.61	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583351.92	4141042.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.71	4141013.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583601.87	4141112.34	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.01	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.03**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.02**
		Max Chronic HI by Phase Existing	**0.03**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.02**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.02	0.00	0.00	0.03	0.01	0.10		0.00
Phase1	583636.15	4140818.51	0.03	0.00	0.00	0.03	0.01			
Phase1	583644.38	4140800.28	0.04	0.01	0.00	0.04	0.01			
Phase1	583652.6	4140782.04	0.05	0.01	0.00	0.05	0.01			
Phase1	583660.82	4140763.81	0.05	0.01	0.00	0.06	0.01			
Phase1	583673.95	4140783.35	0.03	0.01	0.00	0.04	0.01			
Phase1	583665.73	4140801.59	0.03	0.00	0.00	0.03	0.01			
Phase1	583657.5	4140819.82	0.02	0.00	0.00	0.03	0.01			
Phase1	583649.28	4140838.05	0.02	0.00	0.00	0.02	0.01			
Phase1	583670.96	4140855.76	0.01	0.00	0.00	0.02	0.00			
Phase1	583679.04	4140837.47	0.02	0.00	0.00	0.02	0.00			
Phase1	583687.11	4140819.17	0.02	0.00	0.00	0.02	0.01			
Phase1	583695.18	4140800.87	0.02	0.00	0.00	0.03	0.01			
Phase1	583703.26	4140782.57	0.02	0.01	0.00	0.03	0.01			
Phase1	583717.81	4140799.12	0.02	0.00	0.00	0.02	0.01			
Phase1	583709.74	4140817.42	0.02	0.00	0.00	0.02	0.01			
Phase1	583701.67	4140835.72	0.01	0.00	0.00	0.02	0.00			
Phase1	583693.59	4140854.02	0.01	0.00	0.00	0.01	0.00			
Phase1	583696.17	4140865.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583703.96	4140846.67	0.01	0.00	0.00	0.02	0.00			
Phase1	583711.74	4140828.25	0.01	0.00	0.00	0.02	0.00			
Phase1	583719.53	4140809.83	0.02	0.00	0.00	0.02	0.01			
Phase1	583730.54	4140835.16	0.01	0.00	0.00	0.02	0.00			
Phase1	583722.75	4140853.58	0.01	0.00	0.00	0.01	0.00			
Phase1	583714.97	4140872	0.01	0.00	0.00	0.01	0.00			
Phase1	583776.45	4140831.5	0.01	0.00	0.00	0.01	0.00			
Phase1	583783.66	4140812.85	0.01	0.00	0.00	0.02	0.00			
Phase1	583790.86	4140794.19	0.01	0.00	0.00	0.02	0.00			
Phase1	583798.07	4140775.53	0.02	0.00	0.00	0.02	0.00			
Phase1	583805.28	4140756.88	0.02	0.00	0.00	0.03	0.01			
Phase1	583823.4	4140765.45	0.02	0.00	0.00	0.02	0.00			
Phase1	583816.2	4140784.11	0.01	0.00	0.00	0.02	0.00			
Phase1	583808.99	4140802.76	0.01	0.00	0.00	0.01	0.00			
Phase1	583801.79	4140821.42	0.01	0.00	0.00	0.01	0.00			
Phase1	583745.77	4140806.63	0.02	0.00	0.00	0.02	0.00			
Phase1	583754.47	4140788.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583763.17	4140770.62	0.02	0.00	0.00	0.03	0.01			
Phase1	583771.88	4140752.61	0.03	0.00	0.00	0.03	0.01			
Phase1	583795.58	4140749.54	0.03	0.00	0.00	0.03	0.01			
Phase1	583786.87	4140767.54	0.02	0.00	0.00	0.03	0.01			
Phase1	583778.17	4140785.55	0.02	0.00	0.00	0.02	0.00			
Phase1	583769.47	4140803.56	0.02	0.00	0.00	0.02	0.00			
Phase1	583671.83	4140757.1	0.05	0.01	0.00	0.05	0.01			
Phase1	583680.97	4140739.31	0.05	0.01	0.00	0.06	0.01			

Phase1	583690.11	4140721.52	0.05	0.01	0.00	0.06	0.01
Phase1	583699.25	4140703.73	0.05	0.01	0.00	0.07	0.02
Phase1	583717.36	4140712.24	0.04	0.01	0.00	0.05	0.01
Phase1	583708.22	4140730.03	0.04	0.01	0.00	0.05	0.01
Phase1	583699.08	4140747.82	0.04	0.01	0.00	0.04	0.01
Phase1	583689.94	4140765.61	0.03	0.01	0.00	0.04	0.01
Phase1	583696.57	4140769.64	0.03	0.01	0.00	0.03	0.01
Phase1	583705.89	4140751.95	0.03	0.01	0.00	0.04	0.01
Phase1	583715.22	4140734.25	0.04	0.01	0.00	0.04	0.01
Phase1	583724.55	4140716.56	0.04	0.01	0.00	0.05	0.01
Phase1	583743.54	4140723.43	0.04	0.01	0.00	0.04	0.01
Phase1	583734.21	4140741.12	0.03	0.01	0.00	0.04	0.01
Phase1	583724.88	4140758.81	0.03	0.01	0.00	0.03	0.01
Phase1	583715.56	4140776.5	0.02	0.01	0.00	0.03	0.01
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.01
Phase2	583589.77	4140800.5	N/A	0.01	0.00	0.01	0.01
Phase2	583597.02	4140781.86	N/A	0.01	0.00	0.01	0.01
Phase2	583604.27	4140763.22	N/A	0.01	0.00	0.01	0.01
Phase2	583628.9	4140755.06	N/A	0.01	0.00	0.01	0.01
Phase2	583621.65	4140773.7	N/A	0.01	0.00	0.01	0.01
Phase2	583614.4	4140792.34	N/A	0.01	0.00	0.01	0.01
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.01
Phase2	583536.29	4140800.05	N/A	0.01	0.00	0.01	0.01
Phase2	583545.23	4140782.17	N/A	0.01	0.01	0.01	0.01
Phase2	583554.18	4140764.28	N/A	0.01	0.01	0.01	0.01
Phase2	583563.12	4140746.39	N/A	0.01	0.01	0.01	0.01
Phase2	583572.07	4140728.5	N/A	0.01	0.01	0.01	0.02
Phase2	583583.75	4140749.85	N/A	0.01	0.01	0.01	0.01
Phase2	583574.81	4140767.74	N/A	0.01	0.00	0.01	0.01
Phase2	583565.87	4140785.62	N/A	0.01	0.00	0.01	0.01
Phase2	583556.92	4140803.51	N/A	0.01	0.00	0.01	0.01
Phase2	583437.49	4140730.93	N/A	0.00	0.02	0.00	0.03
Phase2	583456.01	4140738.49	N/A	0.00	0.02	0.00	0.02
Phase2	583474.52	4140746.04	N/A	0.00	0.02	0.00	0.02
Phase2	583493.04	4140753.6	N/A	0.00	0.01	0.00	0.02
Phase2	583489.76	4140769.54	N/A	0.00	0.01	0.00	0.01
Phase2	583471.24	4140761.99	N/A	0.00	0.01	0.00	0.02
Phase2	583452.72	4140754.43	N/A	0.00	0.02	0.00	0.02
Phase2	583434.21	4140746.87	N/A	0.00	0.02	0.00	0.02
Phase2	583473.51	4140714.81	N/A	0.00	0.03	0.00	0.03
Phase2	583491.79	4140722.94	N/A	0.00	0.02	0.00	0.02
Phase2	583510.06	4140731.06	N/A	0.01	0.02	0.01	0.02
Phase2	583497.29	4140742.89	N/A	0.00	0.01	0.00	0.02
Phase2	583479.01	4140734.77	N/A	0.00	0.02	0.00	0.02
Phase2	583512.13	4140711.25	N/A	0.01	0.02	0.01	0.03
Phase2	583523.34	4140721.21	N/A	0.01	0.02	0.01	0.02
Phase2	583512.69	4140714.42	N/A	0.01	0.02	0.01	0.03

Phase2	583605.61	4140725.51	N/A		0.01		0.01		0.01		0.02
Phase2	583610.19	4140706.04	N/A		0.01		0.01		0.01		0.02
Phase2	583627.63	4140701.74	N/A		0.01		0.01		0.01		0.02
Phase2	583623.05	4140721.21	N/A		0.01		0.01		0.01		0.02
Phase2	583625.63	4140734.28	N/A		0.01		0.00		0.01		0.01
Phase2	583633.91	4140716.07	N/A		0.01		0.01		0.01		0.02
Phase2	583642.18	4140697.87	N/A		0.01		0.01		0.01		0.02
Phase2	583664.17	4140688.16	N/A		0.01		0.01		0.01		0.02
Phase2	583655.89	4140706.37	N/A		0.01		0.01		0.01		0.02
Phase2	583647.62	4140724.58	N/A		0.01		0.00		0.01		0.01
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.10		N/A		0.10	
Phase3	583616.7	4140573.32	N/A	N/A		0.06		N/A		0.06	
Phase3	583636.09	4140568.38	N/A	N/A		0.04		N/A		0.04	
Phase3	583655.47	4140563.45	N/A	N/A		0.02		N/A		0.02	
Phase3	583674.85	4140558.52	N/A	N/A		0.02		N/A		0.02	
Phase3	583694.23	4140553.59	N/A	N/A		0.01		N/A		0.01	
Phase3	583713.62	4140548.66	N/A	N/A		0.01		N/A		0.01	
Phase3	583733	4140543.73	N/A	N/A		0.01		N/A		0.01	
Phase3	583752.38	4140538.8	N/A	N/A		0.01		N/A		0.01	
Phase3	583761.28	4140557.17	N/A	N/A		0.01		N/A		0.01	
Phase3	583741.9	4140562.1	N/A	N/A		0.01		N/A		0.01	
Phase3	583722.52	4140567.03	N/A	N/A		0.01		N/A		0.01	
Phase3	583703.14	4140571.96	N/A	N/A		0.01		N/A		0.01	
Phase3	583683.75	4140576.89	N/A	N/A		0.01		N/A		0.01	
Phase3	583664.37	4140581.83	N/A	N/A		0.02		N/A		0.02	
Phase3	583644.99	4140586.76	N/A	N/A		0.03		N/A		0.03	
Phase3	583625.61	4140591.69	N/A	N/A		0.04		N/A		0.04	
Phase3	583606.22	4140596.62	N/A	N/A		0.08		N/A		0.08	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.06		N/A		0.06	
Phase3	583628.96	4140615.88	N/A	N/A		0.03		N/A		0.03	
Phase3	583648.26	4140610.65	N/A	N/A		0.02		N/A		0.02	
Phase3	583667.57	4140605.42	N/A	N/A		0.01		N/A		0.01	
Phase3	583686.87	4140600.2	N/A	N/A		0.01		N/A		0.01	
Phase3	583706.18	4140594.97	N/A	N/A		0.01		N/A		0.01	
Phase3	583725.48	4140589.74	N/A	N/A		0.01		N/A		0.01	
Phase3	583744.79	4140584.52	N/A	N/A		0.01		N/A		0.01	
Phase3	583764.09	4140579.29	N/A	N/A		0.01		N/A		0.01	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A		0.01	N/A		0.01	
Phase3	583726.93	4140610.07	N/A	N/A		0.01	N/A		0.01	
Phase3	583707.63	4140615.3	N/A	N/A		0.01	N/A		0.01	
Phase3	583688.32	4140620.52	N/A	N/A		0.01	N/A		0.01	
Phase3	583669.02	4140625.75	N/A	N/A		0.01	N/A		0.01	
Phase3	583649.71	4140630.98	N/A	N/A		0.02	N/A		0.02	
Phase3	583630.41	4140636.21	N/A	N/A		0.02	N/A		0.02	
Phase3	583611.1	4140641.43	N/A	N/A		0.05	N/A		0.05	
Phase4	583591.8	4140646.66	N/A	N/A	N/A		N/A	N/A		
Phase4	583572.49	4140651.89	N/A	N/A	N/A		N/A	N/A		
Phase3	583795.46	4140573.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583814.73	4140568.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583834	4140563.27	N/A	N/A		0.00	N/A		0.00	
Phase3	583853.28	4140557.93	N/A	N/A		0.00	N/A		0.00	
Phase3	583872.55	4140552.59	N/A	N/A		0.00	N/A		0.00	
Phase3	583859.62	4140576.92	N/A	N/A		0.00	N/A		0.00	
Phase3	583840.35	4140582.26	N/A	N/A		0.00	N/A		0.00	
Phase3	583821.08	4140587.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583801.8	4140592.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583787.82	4140539.4	N/A	N/A		0.00	N/A		0.00	
Phase3	583807	4140533.75	N/A	N/A		0.00	N/A		0.00	
Phase3	583826.19	4140528.09	N/A	N/A		0.00	N/A		0.00	
Phase3	583845.37	4140522.43	N/A	N/A		0.00	N/A		0.00	
Phase3	583862.59	4140538.21	N/A	N/A		0.00	N/A		0.00	
Phase3	583843.41	4140543.87	N/A	N/A		0.00	N/A		0.00	
Phase3	583824.22	4140549.52	N/A	N/A		0.00	N/A		0.00	
Phase3	583805.04	4140555.18	N/A	N/A		0.00	N/A		0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A		N/A	N/A		
Phase4	583410.07	4140637.45	N/A	N/A	N/A		N/A	N/A		
Phase4	583429.32	4140632.02	N/A	N/A	N/A		N/A	N/A		
Phase4	583448.57	4140626.59	N/A	N/A	N/A		N/A	N/A		
Phase4	583467.82	4140621.17	N/A	N/A	N/A		N/A	N/A		
Phase4	583487.07	4140615.74	N/A	N/A	N/A		N/A	N/A		
Phase4	583506.32	4140610.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583522.17	4140626.62	N/A	N/A	N/A		N/A	N/A		
Phase4	583502.92	4140632.05	N/A	N/A	N/A		N/A	N/A		
Phase4	583483.67	4140637.48	N/A	N/A	N/A		N/A	N/A		
Phase4	583464.42	4140642.9	N/A	N/A	N/A		N/A	N/A		
Phase4	583445.17	4140648.33	N/A	N/A	N/A		N/A	N/A		
Phase4	583425.92	4140653.76	N/A	N/A	N/A		N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A		N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A		N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A		N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A		N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A		N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A		N/A	N/A		

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.01		0.00		0.00		0.01		0.00	
Phase1	583753.16	4140873.89	0.01		0.00		0.00		0.01		0.00	
Phase1	583759.24	4140865.3	0.01		0.00		0.00		0.01		0.00	
Phase1	583773.7	4140861.72	0.01		0.00		0.00		0.01		0.00	
Phase1	583785.71	4140868.04	0.01		0.00		0.00		0.01		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	

Max Chronic HI by Phase	**0.05**	**0.01**	**0.10**	**0.07**	**0.10**	**0**

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.01	0.01	0.01
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584019.06	4140652.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.33	4140777.43	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583425.77	4140776.62	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583421.51	4140785.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00

WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583465.51	4140808.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.56	4140906.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.8	4140895.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583440.13	4140899.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.37	4140941.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583466.7	4140913.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.48	4140904.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583479.56	4140908.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583475.78	4140918.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583517.68	4140926.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583513.58	4140935.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583497.64	4140878.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583500.81	4140876.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583498.86	4140880.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583546.14	4140824.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583584.18	4140895.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552	4140901.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583561.27	4140899.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583557.61	4140908.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583568.37	4140873.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583575.94	4140855.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583581.97	4140866.79	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.37	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.32	4140852.83	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.54	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.59	4140862.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583653.09	4140874.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583655.31	4140869.3	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583666.98	4140872.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583664.76	4140878.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583662.54	4140883.59	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583656.06	4140882.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.49	4140875.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583660.93	4140869.31	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583661.37	4140873.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.93	4140880.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583683	4140933.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583704.69	4140905.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583715.99	4140916.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583534.19	4141055.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583433.22	4141034.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**
		Max Chronic HI by Phase Existing	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.00	0.00	0.00	0.01	0.00	0.03		0.00
Phase1	583636.15	4140818.51	0.01	0.00	0.00	0.01	0.00			
Phase1	583644.38	4140800.28	0.01	0.00	0.00	0.01	0.00			
Phase1	583652.6	4140782.04	0.01	0.00	0.00	0.01	0.00			
Phase1	583660.82	4140763.81	0.01	0.00	0.00	0.01	0.00			
Phase1	583673.95	4140783.35	0.01	0.00	0.00	0.01	0.00			
Phase1	583665.73	4140801.59	0.01	0.00	0.00	0.01	0.00			
Phase1	583657.5	4140819.82	0.00	0.00	0.00	0.01	0.00			
Phase1	583649.28	4140838.05	0.00	0.00	0.00	0.00	0.00			
Phase1	583670.96	4140855.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.00	0.00	0.00	0.00	0.00			
Phase1	583687.11	4140819.17	0.00	0.00	0.00	0.00	0.00			
Phase1	583695.18	4140800.87	0.00	0.00	0.00	0.01	0.00			
Phase1	583703.26	4140782.57	0.00	0.00	0.00	0.01	0.00			
Phase1	583717.81	4140799.12	0.00	0.00	0.00	0.00	0.00			
Phase1	583709.74	4140817.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583701.67	4140835.72	0.00	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.00	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.00	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.00	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.00	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.00	0.00	0.00	0.00	0.00			
Phase1	583730.54	4140835.16	0.00	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.00	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.00	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.00	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.00	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.00	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.00	0.00	0.00	0.00	0.00			
Phase1	583805.28	4140756.88	0.00	0.00	0.00	0.01	0.00			
Phase1	583823.4	4140765.45	0.00	0.00	0.00	0.00	0.00			
Phase1	583816.2	4140784.11	0.00	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583754.47	4140788.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583763.17	4140770.62	0.00	0.00	0.00	0.01	0.00			
Phase1	583771.88	4140752.61	0.01	0.00	0.00	0.01	0.00			
Phase1	583795.58	4140749.54	0.01	0.00	0.00	0.01	0.00			
Phase1	583786.87	4140767.54	0.00	0.00	0.00	0.01	0.00			
Phase1	583778.17	4140785.55	0.00	0.00	0.00	0.00	0.00			
Phase1	583769.47	4140803.56	0.00	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583680.97	4140739.31	0.01	0.00	0.00	0.01	0.00			

Phase1	583690.11	4140721.52	0.01	0.00	0.00	0.01	0.00
Phase1	583699.25	4140703.73	0.01	0.00	0.00	0.01	0.00
Phase1	583717.36	4140712.24	0.01	0.00	0.00	0.01	0.00
Phase1	583708.22	4140730.03	0.01	0.00	0.00	0.01	0.00
Phase1	583699.08	4140747.82	0.01	0.00	0.00	0.01	0.00
Phase1	583689.94	4140765.61	0.01	0.00	0.00	0.01	0.00
Phase1	583696.57	4140769.64	0.01	0.00	0.00	0.01	0.00
Phase1	583705.89	4140751.95	0.01	0.00	0.00	0.01	0.00
Phase1	583715.22	4140734.25	0.01	0.00	0.00	0.01	0.00
Phase1	583724.55	4140716.56	0.01	0.00	0.00	0.01	0.00
Phase1	583743.54	4140723.43	0.01	0.00	0.00	0.01	0.00
Phase1	583734.21	4140741.12	0.01	0.00	0.00	0.01	0.00
Phase1	583724.88	4140758.81	0.01	0.00	0.00	0.01	0.00
Phase1	583715.56	4140776.5	0.00	0.00	0.00	0.01	0.00
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.00
Phase2	583589.77	4140800.5	N/A	0.00	0.00	0.00	0.00
Phase2	583597.02	4140781.86	N/A	0.00	0.00	0.00	0.00
Phase2	583604.27	4140763.22	N/A	0.00	0.00	0.00	0.00
Phase2	583628.9	4140755.06	N/A	0.00	0.00	0.00	0.00
Phase2	583621.65	4140773.7	N/A	0.00	0.00	0.00	0.00
Phase2	583614.4	4140792.34	N/A	0.00	0.00	0.00	0.00
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.00
Phase2	583536.29	4140800.05	N/A	0.00	0.00	0.00	0.00
Phase2	583545.23	4140782.17	N/A	0.00	0.00	0.00	0.00
Phase2	583554.18	4140764.28	N/A	0.00	0.00	0.00	0.00
Phase2	583563.12	4140746.39	N/A	0.00	0.00	0.00	0.00
Phase2	583572.07	4140728.5	N/A	0.00	0.00	0.00	0.00
Phase2	583583.75	4140749.85	N/A	0.00	0.00	0.00	0.00
Phase2	583574.81	4140767.74	N/A	0.00	0.00	0.00	0.00
Phase2	583565.87	4140785.62	N/A	0.00	0.00	0.00	0.00
Phase2	583556.92	4140803.51	N/A	0.00	0.00	0.00	0.00
Phase2	583437.49	4140730.93	N/A	0.00	0.01	0.00	0.01
Phase2	583456.01	4140738.49	N/A	0.00	0.01	0.00	0.01
Phase2	583474.52	4140746.04	N/A	0.00	0.00	0.00	0.01
Phase2	583493.04	4140753.6	N/A	0.00	0.00	0.00	0.00
Phase2	583489.76	4140769.54	N/A	0.00	0.00	0.00	0.00
Phase2	583471.24	4140761.99	N/A	0.00	0.00	0.00	0.00
Phase2	583452.72	4140754.43	N/A	0.00	0.00	0.00	0.00
Phase2	583434.21	4140746.87	N/A	0.00	0.01	0.00	0.01
Phase2	583473.51	4140714.81	N/A	0.00	0.01	0.00	0.01
Phase2	583491.79	4140722.94	N/A	0.00	0.01	0.00	0.01
Phase2	583510.06	4140731.06	N/A	0.00	0.00	0.00	0.01
Phase2	583497.29	4140742.89	N/A	0.00	0.00	0.00	0.00
Phase2	583479.01	4140734.77	N/A	0.00	0.01	0.00	0.01
Phase2	583512.13	4140711.25	N/A	0.00	0.01	0.00	0.01
Phase2	583523.34	4140721.21	N/A	0.00	0.00	0.00	0.01
Phase2	583512.69	4140714.42	N/A	0.00	0.01	0.00	0.01

Phase2	583605.61	4140725.51	N/A		0.00		0.00		0.00		0.00
Phase2	583610.19	4140706.04	N/A		0.00		0.00		0.00		0.00
Phase2	583627.63	4140701.74	N/A		0.00		0.00		0.00		0.00
Phase2	583623.05	4140721.21	N/A		0.00		0.00		0.00		0.00
Phase2	583625.63	4140734.28	N/A		0.00		0.00		0.00		0.00
Phase2	583633.91	4140716.07	N/A		0.00		0.00		0.00		0.00
Phase2	583642.18	4140697.87	N/A		0.00		0.00		0.00		0.00
Phase2	583664.17	4140688.16	N/A		0.00		0.00		0.00		0.00
Phase2	583655.89	4140706.37	N/A		0.00		0.00		0.00		0.00
Phase2	583647.62	4140724.58	N/A		0.00		0.00		0.00		0.00
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.03		N/A		0.03	
Phase3	583616.7	4140573.32	N/A	N/A		0.02		N/A		0.02	
Phase3	583636.09	4140568.38	N/A	N/A		0.01		N/A		0.01	
Phase3	583655.47	4140563.45	N/A	N/A		0.01		N/A		0.01	
Phase3	583674.85	4140558.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583694.23	4140553.59	N/A	N/A		0.00		N/A		0.00	
Phase3	583713.62	4140548.66	N/A	N/A		0.00		N/A		0.00	
Phase3	583733	4140543.73	N/A	N/A		0.00		N/A		0.00	
Phase3	583752.38	4140538.8	N/A	N/A		0.00		N/A		0.00	
Phase3	583761.28	4140557.17	N/A	N/A		0.00		N/A		0.00	
Phase3	583741.9	4140562.1	N/A	N/A		0.00		N/A		0.00	
Phase3	583722.52	4140567.03	N/A	N/A		0.00		N/A		0.00	
Phase3	583703.14	4140571.96	N/A	N/A		0.00		N/A		0.00	
Phase3	583683.75	4140576.89	N/A	N/A		0.00		N/A		0.00	
Phase3	583664.37	4140581.83	N/A	N/A		0.00		N/A		0.00	
Phase3	583644.99	4140586.76	N/A	N/A		0.01		N/A		0.01	
Phase3	583625.61	4140591.69	N/A	N/A		0.01		N/A		0.01	
Phase3	583606.22	4140596.62	N/A	N/A		0.02		N/A		0.02	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.02		N/A		0.02	
Phase3	583628.96	4140615.88	N/A	N/A		0.01		N/A		0.01	
Phase3	583648.26	4140610.65	N/A	N/A		0.01		N/A		0.01	
Phase3	583667.57	4140605.42	N/A	N/A		0.00		N/A		0.00	
Phase3	583686.87	4140600.2	N/A	N/A		0.00		N/A		0.00	
Phase3	583706.18	4140594.97	N/A	N/A		0.00		N/A		0.00	
Phase3	583725.48	4140589.74	N/A	N/A		0.00		N/A		0.00	
Phase3	583744.79	4140584.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583764.09	4140579.29	N/A	N/A		0.00		N/A		0.00	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A	0.00	N/A	0.00	
Phase3	583726.93	4140610.07	N/A	N/A	0.00	N/A	0.00	
Phase3	583707.63	4140615.3	N/A	N/A	0.00	N/A	0.00	
Phase3	583688.32	4140620.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583669.02	4140625.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583649.71	4140630.98	N/A	N/A	0.00	N/A	0.00	
Phase3	583630.41	4140636.21	N/A	N/A	0.01	N/A	0.01	
Phase3	583611.1	4140641.43	N/A	N/A	0.01	N/A	0.01	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583814.73	4140568.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583834	4140563.27	N/A	N/A	0.00	N/A	0.00	
Phase3	583853.28	4140557.93	N/A	N/A	0.00	N/A	0.00	
Phase3	583872.55	4140552.59	N/A	N/A	0.00	N/A	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	0.00	N/A	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	0.00	N/A	0.00	
Phase3	583821.08	4140587.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583801.8	4140592.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583787.82	4140539.4	N/A	N/A	0.00	N/A	0.00	
Phase3	583807	4140533.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583826.19	4140528.09	N/A	N/A	0.00	N/A	0.00	
Phase3	583845.37	4140522.43	N/A	N/A	0.00	N/A	0.00	
Phase3	583862.59	4140538.21	N/A	N/A	0.00	N/A	0.00	
Phase3	583843.41	4140543.87	N/A	N/A	0.00	N/A	0.00	
Phase3	583824.22	4140549.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583805.04	4140555.18	N/A	N/A	0.00	N/A	0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	
Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.00		0.00		0.00		0.00		0.00	
Phase1	583753.16	4140873.89	0.00		0.00		0.00		0.00		0.00	
Phase1	583759.24	4140865.3	0.00		0.00		0.00		0.00		0.00	
Phase1	583773.7	4140861.72	0.00		0.00		0.00		0.00		0.00	
Phase1	583785.71	4140868.04	0.00		0.00		0.00		0.00		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	
		Max Chronic HI by Phase		**0.01**		**0.00**		**0.03**		**0.01**		**0.03**	**0**

E1.3.3 PM2.5 Concentrations

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.31	0.31	0.02	0.02
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.01
ResWest	583293.17	4140471.34	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583289.44	4140456.81	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583285.71	4140442.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583281.98	4140427.75	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583278.25	4140413.22	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.03	0.01
ResWest	583278.74	4140407.09	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.03	0.01
ResWest	583282.47	4140421.62	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583286.2	4140436.15	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583289.93	4140450.68	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583293.66	4140465.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583297.39	4140479.74	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.01
ResWest	583279.34	4140402.4	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.03	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.06	0.05	0.01
ResWest	583291.55	4140518.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.01
ResWest	583298.41	4140518.22	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.01
ResWest	583307.31	4140515.44	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.06	0.05	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.07	0.06	0.01
ResWest	583285.52	4140630.84	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583285.52	4140637.93	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583284.57	4140643.14	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583288.36	4140649.76	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583287.89	4140654.97	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583288.83	4140671.53	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.02
ResWest	583287.89	4140678.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.02
ResWest	583290.25	4140685.73	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.11	0.10	0.02
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.02	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.02	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583204.69	4140459.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.02	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583891.01	4140788.95	0.11	0.25	0.16	0.12	0.03	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583908.57	4140798.57	0.07	0.16	0.11	0.08	0.02	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583912.52	4140796.76	0.07	0.16	0.10	0.07	0.02	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583919.55	4140783.86	0.07	0.16	0.10	0.08	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583905.93	4140770.53	0.10	0.23	0.15	0.11	0.03	0.05	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583915.55	4140773.28	0.08	0.19	0.12	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583909.54	4140773.64	0.09	0.21	0.13	0.10	0.03	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583990.51	4140713.17	0.05	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583998.53	4140694.85	0.05	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584006.56	4140676.53	0.04	0.10	0.07	0.05	0.02	0.05	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584014.58	4140658.21	0.04	0.10	0.07	0.05	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584022.6	4140639.89	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00

WorkOff	584019.06	4140652.97	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584011.03	4140671.29	0.04	0.10	0.06	0.05	0.02	0.05	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584003.01	4140689.61	0.04	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583994.99	4140707.93	0.04	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583996.08	4140670.28	0.05	0.12	0.08	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584000.14	4140661.14	0.05	0.12	0.08	0.05	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583998.7	4140669.32	0.05	0.11	0.07	0.05	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
WorkOff	583201.58	4140820.14	0.00	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
WorkOff	583219.9	4140828.16	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583229.91	4140834.72	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
WorkOff	583211.59	4140826.7	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583193.27	4140818.69	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.04	0.03	0.01
WorkOff	583207.57	4140819	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583216.51	4140801.11	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583219.21	4140800.19	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583210.27	4140818.08	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.01	0.00	0.01	0.05	0.05	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.01	0.00	0.02	0.07	0.07	0.02	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.01	0.01	0.03	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.01	0.01	0.02	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.01	0.00	0.02	0.07	0.07	0.02	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.01	0.00	0.02	0.07	0.07	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.01	0.00	0.02	0.07	0.08	0.03	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.03	0.13	0.11	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.14	0.12	0.03
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.16	0.14	0.03
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.05	0.19	0.16	0.04
WorkOff	583338.07	4140751.12	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.05	0.18	0.15	0.03
WorkOff	583334.01	4140760.26	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.16	0.13	0.03
WorkOff	583329.95	4140769.4	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.14	0.12	0.03
WorkOff	583325.88	4140778.54	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.03	0.12	0.11	0.02
WorkOff	583401.56	4140804.57	0.01	0.01	0.01	0.01	0.04	0.14	0.14	0.05	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583405.82	4140795.52	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.05	0.02	0.02	0.02	0.09	0.07	0.02
WorkOff	583410.07	4140786.48	0.01	0.01	0.01	0.01	0.06	0.17	0.17	0.06	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583414.33	4140777.43	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.06	0.02	0.02	0.03	0.10	0.09	0.02
WorkOff	583425.77	4140776.62	0.01	0.01	0.01	0.01	0.07	0.22	0.22	0.07	0.02	0.02	0.03	0.10	0.09	0.02
WorkOff	583421.51	4140785.66	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.06	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583417.25	4140794.71	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583412.99	4140803.76	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.05	0.02	0.02	0.02	0.08	0.06	0.01
WorkOff	583477.7	4140824.96	0.01	0.03	0.02	0.01	0.07	0.20	0.21	0.07	0.03	0.03	0.01	0.04	0.04	0.01
WorkOff	583468.55	4140820.92	0.01	0.02	0.02	0.01	0.06	0.20	0.20	0.07	0.03	0.03	0.01	0.05	0.04	0.01
WorkOff	583459.41	4140816.88	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583450.26	4140812.84	0.01	0.02	0.01	0.01	0.06	0.19	0.19	0.06	0.03	0.02	0.02	0.06	0.05	0.01
WorkOff	583456.36	4140804.6	0.01	0.02	0.01	0.01	0.07	0.21	0.22	0.07	0.03	0.03	0.02	0.06	0.05	0.01
WorkOff	583465.51	4140808.64	0.01	0.02	0.01	0.01	0.07	0.22	0.22	0.07	0.03	0.03	0.02	0.05	0.05	0.01
WorkOff	583474.66	4140812.68	0.01	0.02	0.02	0.01	0.07	0.22	0.23	0.07	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583439.89	4140909.87	0.01	0.03	0.02	0.01	0.03	0.09	0.10	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583432.56	4140906.66	0.01	0.02	0.02	0.01	0.03	0.09	0.10	0.03	0.02	0.02	0.01	0.03	0.02	0.00
WorkOff	583432.8	4140895.86	0.01	0.02	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583440.13	4140899.06	0.01	0.03	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583455.37	4140941.63	0.02	0.04	0.02	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.02	0.04	0.02	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.02	0.04	0.02	0.02	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.02	0.04	0.02	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583470.48	4140904.59	0.02	0.04	0.02	0.02	0.03	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583479.56	4140908.81	0.02	0.04	0.03	0.02	0.03	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583475.78	4140918.07	0.02	0.04	0.03	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.02	0.04	0.03	0.02	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583468.23	4140936.59	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583496.97	4140948.44	0.02	0.05	0.03	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583501.07	4140939.32	0.02	0.05	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.18	4140930.21	0.02	0.06	0.04	0.03	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.28	4140921.09	0.03	0.06	0.04	0.03	0.03	0.09	0.10	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583517.68	4140926.78	0.03	0.06	0.04	0.03	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583513.58	4140935.9	0.03	0.06	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.48	4140945.02	0.03	0.06	0.04	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.37	4140954.14	0.03	0.06	0.04	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583468.77	4140936.49	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583487.22	4140944.21	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583486.11	4140954.58	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583481.5	4140952.65	0.02	0.05	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583476.89	4140950.72	0.02	0.04	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583472.28	4140948.8	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583467.66	4140946.87	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.02	0.04	0.03	0.02	0.04	0.13	0.13	0.05	0.03	0.02	0.01	0.02	0.02	0.00
WorkOff	583497.64	4140878.56	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.00

WorkOff	583500.81	4140876.22	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.00
WorkOff	583498.86	4140880.82	0.02	0.04	0.03	0.02	0.04	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.00
WorkOff	583494.08	4140846.48	0.01	0.03	0.02	0.02	0.06	0.18	0.19	0.06	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.01	0.03	0.02	0.02	0.07	0.20	0.21	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.01	0.03	0.02	0.02	0.07	0.22	0.23	0.08	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583506.52	4140819.18	0.01	0.03	0.02	0.02	0.08	0.25	0.26	0.08	0.04	0.03	0.01	0.04	0.03	0.01
WorkOff	583510.66	4140810.08	0.01	0.03	0.02	0.02	0.10	0.29	0.29	0.09	0.04	0.03	0.01	0.04	0.03	0.01
WorkOff	583519.48	4140814.84	0.02	0.04	0.03	0.02	0.10	0.29	0.29	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583515.34	4140823.94	0.02	0.04	0.03	0.02	0.08	0.25	0.25	0.08	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583511.19	4140833.04	0.02	0.04	0.03	0.02	0.07	0.22	0.23	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583507.05	4140842.14	0.02	0.04	0.03	0.02	0.06	0.20	0.20	0.07	0.03	0.03	0.01	0.03	0.02	0.01
WorkOff	583521.64	4140832.06	0.02	0.04	0.03	0.02	0.08	0.23	0.24	0.08	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583525.62	4140822.89	0.02	0.04	0.03	0.02	0.09	0.27	0.27	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583529.61	4140813.72	0.02	0.04	0.03	0.02	0.11	0.31	0.31	0.10	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583531.27	4140824.95	0.02	0.05	0.03	0.02	0.09	0.27	0.27	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583527.29	4140834.12	0.02	0.05	0.03	0.02	0.08	0.23	0.24	0.08	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583537.98	4140828.07	0.02	0.05	0.04	0.03	0.09	0.26	0.27	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583540	4140823.49	0.02	0.05	0.04	0.03	0.10	0.28	0.29	0.09	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583542.02	4140818.92	0.02	0.05	0.04	0.03	0.11	0.31	0.31	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583546.14	4140824.44	0.03	0.06	0.04	0.03	0.10	0.29	0.29	0.09	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583544.12	4140829.02	0.03	0.06	0.04	0.03	0.09	0.27	0.27	0.09	0.04	0.03	0.01	0.02	0.02	0.00
WorkOff	583534.65	4140967.23	0.03	0.07	0.05	0.03	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583537.31	4140960.75	0.03	0.08	0.05	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583539.97	4140954.28	0.03	0.08	0.05	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583542.63	4140947.8	0.04	0.08	0.05	0.04	0.03	0.06	0.07	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583545.29	4140941.33	0.04	0.08	0.05	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583547.95	4140934.85	0.04	0.09	0.06	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583554.69	4140944.75	0.04	0.09	0.06	0.04	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583552.03	4140951.23	0.04	0.09	0.06	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583549.37	4140957.7	0.04	0.08	0.05	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583546.71	4140964.18	0.04	0.08	0.05	0.04	0.02	0.05	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583544.05	4140970.65	0.03	0.08	0.05	0.04	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583559.7	4140926.12	0.04	0.10	0.06	0.05	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583563.72	4140916.97	0.05	0.10	0.07	0.05	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583567.74	4140907.81	0.05	0.11	0.07	0.05	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583571.76	4140898.65	0.05	0.12	0.08	0.05	0.04	0.09	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583584.18	4140895.25	0.06	0.14	0.09	0.06	0.04	0.09	0.09	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583580.16	4140904.4	0.06	0.13	0.08	0.06	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583576.14	4140913.56	0.05	0.12	0.08	0.06	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583572.12	4140922.71	0.05	0.11	0.07	0.05	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583548.34	4140910.68	0.04	0.09	0.06	0.04	0.04	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552	4140901.37	0.04	0.09	0.06	0.04	0.04	0.10	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583561.27	4140899.66	0.05	0.10	0.07	0.05	0.04	0.10	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583557.61	4140908.96	0.04	0.10	0.06	0.05	0.04	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583568.37	4140873.61	0.05	0.11	0.07	0.05	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583572.16	4140864.36	0.05	0.11	0.07	0.05	0.06	0.16	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583575.94	4140855.1	0.05	0.12	0.08	0.05	0.07	0.18	0.19	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583581.97	4140866.79	0.06	0.13	0.09	0.06	0.06	0.14	0.15	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583578.18	4140876.05	0.06	0.13	0.08	0.06	0.05	0.12	0.13	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583583.42	4140862.03	0.06	0.14	0.09	0.06	0.06	0.15	0.16	0.05	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.37	4140857.43	0.06	0.14	0.09	0.07	0.06	0.17	0.17	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.32	4140852.83	0.06	0.14	0.09	0.07	0.07	0.18	0.18	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.54	4140857.43	0.07	0.15	0.09	0.07	0.06	0.16	0.17	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.59	4140862.04	0.06	0.14	0.09	0.07	0.06	0.15	0.15	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.11	0.25	0.16	0.12	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583653.09	4140874.87	0.12	0.27	0.17	0.13	0.04	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583655.31	4140869.3	0.14	0.30	0.19	0.14	0.05	0.08	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583666.98	4140872.44	0.14	0.31	0.20	0.14	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583664.76	4140878.02	0.13	0.28	0.18	0.13	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583662.54	4140883.59	0.12	0.26	0.17	0.12	0.04	0.06	0.07	0.03	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583656.06	4140882.43	0.12	0.26	0.16	0.12	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.49	4140875.87	0.13	0.28	0.18	0.13	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583660.93	4140869.31	0.14	0.31	0.20	0.14	0.05	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583661.37	4140873.87	0.13	0.29	0.19	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.93	4140880.43	0.12	0.27	0.17	0.12	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583683	4140933.18	0.08	0.17	0.11	0.08	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583686.65	4140923.87	0.09	0.19	0.12	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583690.31	4140914.56	0.10	0.21	0.14	0.10	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583693.96	4140905.26	0.11	0.24	0.15	0.11	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.61	4140895.95	0.12	0.27	0.17	0.13	0.04	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583704.69	4140905.28	0.11	0.25	0.16	0.12	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583701.04	4140914.59	0.10	0.22	0.14	0.10	0.03	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583697.39	4140923.9	0.09	0.20	0.13	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583693.73	4140933.21	0.08	0.18	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583700.01	4140934.75	0.08	0.18	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583703.73	4140925.47	0.09	0.20	0.13	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583707.46	4140916.19	0.10	0.22	0.14	0.10	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583711.18	4140906.91	0.11	0.25	0.16	0.12	0.03	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583719.71	4140907.14	0.12	0.26	0.17	0.12	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583715.99	4140916.42	0.10	0.23	0.15	0.10	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583712.26	4140925.7	0.09	0.20	0.13	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583708.54	4140934.98	0.08	0.18	0.12	0.08	0.03	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583368.01	4140979.9	0.01	0.02	0.01	0.01	0.02	0.05	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00

WorkOff	583371.92	4140970.7	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00
WorkOff	583375.84	4140961.5	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00
WorkOff	583379.76	4140952.3	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583383.67	4140943.1	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583392.23	4140948.53	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583388.31	4140957.73	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583384.4	4140966.93	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583380.48	4140976.14	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00
WorkOff	583534.19	4141055.07	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.03	0.07	0.04	0.03	0.02	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.03	0.07	0.05	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.03	0.07	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.03	0.07	0.05	0.03	0.02	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.03	0.07	0.05	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.03	0.07	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583154.19	4140945.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583157.53	4140936.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.87	4140926.95	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583163.55	4140931.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.21	4140940.78	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583156.87	4140950.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583149.46	4140927.06	0.00	0.01	0.00	0.00	0.00	0.02	0.02	0.01	0.01	0.00	0.01	0.03	0.02	0.01
WorkOff	583175.02	4140934.92	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583189.63	4141017.71	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583193.47	4141008.47	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583197.3	4140999.24	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583201.14	4140990	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583204.97	4140980.76	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583208.8	4140971.53	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583212.64	4140962.29	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583221.05	4140968.1	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583217.22	4140977.34	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.39	4140986.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583209.55	4140995.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583205.72	4141005.04	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583201.88	4141014.28	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583218.6	4141028.3	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583222.41	4141019.06	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583226.22	4141009.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583230.04	4141000.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583233.85	4140991.32	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583245.54	4140989.21	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583241.73	4140998.45	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583237.91	4141007.7	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583234.1	4141016.94	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583230.29	4141026.19	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583246.46	4141032.73	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583250.33	4141023.51	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583254.19	4141014.29	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.01	0.00	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583257.58	4141032.08	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583268.71	4141051.18	0.01	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583272.45	4141041.9	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583276.18	4141032.63	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583279.91	4141023.35	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583283.65	4141014.07	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583296.09	4141009.94	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583292.35	4141019.22	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583288.62	4141028.5	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583284.89	4141037.77	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583281.15	4141047.05	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583297.73	4141062.21	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583301.69	4141053.03	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583305.65	4141043.84	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583309.61	4141034.66	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583313.57	4141025.48	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00

WorkOff	583317.53	4141016.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583321.49	4141007.11	0.01	0.02	0.01	0.01	0.01	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583328.2	4141016.81	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583324.24	4141025.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583320.28	4141035.17	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583316.32	4141044.35	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583312.36	4141053.53	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583308.4	4141062.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583346.08	4141029.61	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583351.92	4141042.38	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583197.03	4140973.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583191.07	4140981.9	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583223.15	4140991.01	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.12	4140960.51	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583304.2	4141025.26	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583330.1	4141036.13	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583375.71	4141013.89	0.01	0.02	0.01	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583385.08	4141017.38	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583433.22	4141034.51	0.02	0.04	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.01	0.03	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.01	0.03	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.02	0.04	0.02	0.02	0.01	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.02	0.04	0.03	0.02	0.01	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583465.9	4141133.21	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.02	4141124.09	0.02	0.04	0.02	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.02	0.04	0.03	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.05	4141130.61	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583473.93	4141139.72	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.14	0.31	0.20	0.14	0.11	0.31	0.31	0.10	0.04	0.04	0.05	0.19	0.16	0.04
Max PM2.5 Conc by Year Existing	0.14	0.31	0.20	0.14	0.11	0.31	0.31	0.10	0.04	0.04	0.05	0.19	0.16	0.04

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.05	0.15	0.16	0.03	0.03	0.01	0.01	0.01	0.00	0.87		0.03
Phase1	583636.15	4140818.51	0.06	0.20	0.22	0.04	0.03	0.01	0.02	0.01	0.00			
Phase1	583644.38	4140800.28	0.08	0.26	0.27	0.04	0.04	0.01	0.02	0.02	0.00			
Phase1	583652.6	4140782.04	0.10	0.31	0.33	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583660.82	4140763.81	0.11	0.35	0.37	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583673.95	4140783.35	0.06	0.21	0.23	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583665.73	4140801.59	0.05	0.18	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583657.5	4140819.82	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583649.28	4140838.05	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583670.96	4140855.76	0.03	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583679.04	4140837.47	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583687.11	4140819.17	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583695.18	4140800.87	0.04	0.14	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583703.26	4140782.57	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583717.81	4140799.12	0.04	0.13	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583709.74	4140817.42	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583701.67	4140835.72	0.03	0.09	0.10	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583693.59	4140854.02	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583696.17	4140865.1	0.02	0.07	0.08	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583703.96	4140846.67	0.02	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583711.74	4140828.25	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583719.53	4140809.83	0.03	0.11	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583730.54	4140835.16	0.03	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583722.75	4140853.58	0.02	0.07	0.08	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583714.97	4140872	0.02	0.06	0.07	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583776.45	4140831.5	0.02	0.07	0.08	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583783.66	4140812.85	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583790.86	4140794.19	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583798.07	4140775.53	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583805.28	4140756.88	0.05	0.15	0.17	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583823.4	4140765.45	0.04	0.12	0.13	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583816.2	4140784.11	0.03	0.09	0.10	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583808.99	4140802.76	0.02	0.08	0.09	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583801.79	4140821.42	0.02	0.07	0.07	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583745.77	4140806.63	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583754.47	4140788.63	0.04	0.12	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583763.17	4140770.62	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583771.88	4140752.61	0.05	0.17	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583795.58	4140749.54	0.05	0.17	0.19	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583786.87	4140767.54	0.04	0.14	0.16	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583778.17	4140785.55	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583769.47	4140803.56	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583671.83	4140757.1	0.09	0.30	0.33	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583680.97	4140739.31	0.10	0.33	0.36	0.07	0.06	0.01	0.03	0.02	0.01			
Phase1	583690.11	4140721.52	0.11	0.35	0.38	0.08	0.07	0.02	0.03	0.02	0.01			
Phase1	583699.25	4140703.73	0.11	0.37	0.41	0.09	0.09	0.02	0.03	0.03	0.01			
Phase1	583717.36	4140712.24	0.09	0.29	0.32	0.08	0.07	0.02	0.03	0.02	0.01			
Phase1	583708.22	4140730.03	0.08	0.26	0.29	0.07	0.06	0.01	0.02	0.02	0.00			
Phase1	583699.08	4140747.82	0.07	0.24	0.26	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583689.94	4140765.61	0.07	0.21	0.24	0.05	0.05	0.01	0.02	0.02	0.00			
Phase1	583696.57	4140769.64	0.06	0.19	0.21	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583705.89	4140751.95	0.07	0.22	0.24	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583715.22	4140734.25	0.07	0.24	0.27	0.06	0.06	0.01	0.02	0.02	0.00			
Phase1	583724.55	4140716.56	0.08	0.27	0.30	0.07	0.07	0.01	0.02	0.02	0.00			
Phase1	583743.54	4140723.43	0.07	0.24	0.27	0.06	0.06	0.01	0.02	0.02	0.00			
Phase1	583734.21	4140741.12	0.06	0.21	0.23	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583724.88	4140758.81	0.06	0.18	0.20	0.05	0.04	0.01	0.02	0.02	0.00			

Phase1	583715.56	4140776.5	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.00
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.00
Phase2	583597.02	4140781.86	N/A	N/A	0.02	0.05	0.05	0.01	0.03	0.02	0.01
Phase2	583604.27	4140763.22	N/A	N/A	0.02	0.06	0.05	0.01	0.03	0.03	0.01
Phase2	583628.9	4140755.06	N/A	N/A	0.02	0.06	0.06	0.01	0.03	0.03	0.01
Phase2	583621.65	4140773.7	N/A	N/A	0.02	0.05	0.05	0.01	0.03	0.02	0.01
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.00
Phase2	583607.15	4140810.98	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.00
Phase2	583536.29	4140800.05	N/A	N/A	0.01	0.04	0.04	0.01	0.04	0.03	0.01
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.05	0.04	0.02	0.04	0.03	0.01
Phase2	583554.18	4140764.28	N/A	N/A	0.02	0.05	0.05	0.02	0.05	0.04	0.01
Phase2	583563.12	4140746.39	N/A	N/A	0.02	0.06	0.06	0.02	0.06	0.05	0.01
Phase2	583572.07	4140728.5	N/A	N/A	0.02	0.07	0.07	0.03	0.07	0.06	0.01
Phase2	583583.75	4140749.85	N/A	N/A	0.02	0.07	0.06	0.02	0.04	0.04	0.01
Phase2	583574.81	4140767.74	N/A	N/A	0.02	0.06	0.05	0.02	0.04	0.03	0.01
Phase2	583565.87	4140785.62	N/A	N/A	0.02	0.05	0.05	0.01	0.03	0.03	0.01
Phase2	583556.92	4140803.51	N/A	N/A	0.01	0.04	0.04	0.01	0.03	0.02	0.01
Phase2	583437.49	4140730.93	N/A	N/A	0.01	0.02	0.02	0.05	0.19	0.16	0.04
Phase2	583456.01	4140738.49	N/A	N/A	0.01	0.03	0.02	0.04	0.15	0.13	0.03
Phase2	583474.52	4140746.04	N/A	N/A	0.01	0.03	0.03	0.04	0.12	0.10	0.02
Phase2	583493.04	4140753.6	N/A	N/A	0.01	0.04	0.03	0.03	0.10	0.08	0.02
Phase2	583489.76	4140769.54	N/A	N/A	0.01	0.04	0.03	0.02	0.08	0.07	0.02
Phase2	583471.24	4140761.99	N/A	N/A	0.01	0.03	0.03	0.03	0.10	0.08	0.02
Phase2	583452.72	4140754.43	N/A	N/A	0.01	0.03	0.02	0.03	0.12	0.10	0.02
Phase2	583434.21	4140746.87	N/A	N/A	0.01	0.02	0.02	0.04	0.15	0.13	0.03
Phase2	583473.51	4140714.81	N/A	N/A	0.01	0.03	0.03	0.06	0.22	0.18	0.04
Phase2	583491.79	4140722.94	N/A	N/A	0.01	0.04	0.03	0.05	0.17	0.14	0.03
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.04	0.04	0.04	0.12	0.11	0.02
Phase2	583497.29	4140742.89	N/A	N/A	0.01	0.04	0.04	0.03	0.11	0.09	0.02
Phase2	583479.01	4140734.77	N/A	N/A	0.01	0.03	0.03	0.04	0.15	0.12	0.03
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.04	0.04	0.05	0.18	0.15	0.03
Phase2	583523.34	4140721.21	N/A	N/A	0.02	0.05	0.05	0.04	0.13	0.11	0.03
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.05	0.04	0.05	0.17	0.14	0.03
Phase2	583605.61	4140725.51	N/A	N/A	0.03	0.08	0.08	0.02	0.05	0.04	0.01
Phase2	583610.19	4140706.04	N/A	N/A	0.03	0.10	0.09	0.03	0.06	0.05	0.01
Phase2	583627.63	4140701.74	N/A	N/A	0.03	0.11	0.10	0.03	0.06	0.05	0.01
Phase2	583623.05	4140721.21	N/A	N/A	0.03	0.09	0.08	0.02	0.04	0.04	0.01
Phase2	583625.63	4140734.28	N/A	N/A	0.02	0.08	0.07	0.02	0.04	0.03	0.01
Phase2	583633.91	4140716.07	N/A	N/A	0.03	0.09	0.08	0.02	0.04	0.04	0.01
Phase2	583642.18	4140697.87	N/A	N/A	0.03	0.11	0.10	0.03	0.05	0.04	0.01
Phase2	583664.17	4140688.16	N/A	N/A	0.04	0.12	0.11	0.03	0.05	0.04	0.01
Phase2	583655.89	4140706.37	N/A	N/A	0.03	0.10	0.09	0.02	0.04	0.04	0.01
Phase2	583647.62	4140724.58	N/A	N/A	0.03	0.08	0.08	0.02	0.04	0.03	0.01
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.24	0.87	0.71	0.16
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.13	0.49	0.41	0.09
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.07	0.29	0.25	0.06
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.05	0.19	0.16	0.04
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.03	0.13	0.11	0.03
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.02	0.10	0.08	0.02
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.06	0.01
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.01
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.06	0.01
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.09	0.02	
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.12	0.03	
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.05	0.21	0.18	0.04	
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.09	0.36	0.30	0.07	
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.18	0.67	0.54	0.12	
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.15	0.55	0.44	0.10	
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.07	0.26	0.22	0.05	
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.04	0.16	0.14	0.03	
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.10	0.02	
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.07	0.02	
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.06	0.01	
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01	
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.04	0.01	
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01	
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.01	
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.06	0.01	
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.08	0.02	
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.03	0.12	0.10	0.02	
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.05	0.18	0.15	0.03	
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.12	0.41	0.32	0.07	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase1	583750.63	4140887.46	0.01	0.04	0.05	0.02	0.01	0.00	0.01	0.01	0.00	
Phase1	583753.16	4140873.89	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00	
Phase1	583759.24	4140865.3	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00	
Phase1	583773.7	4140861.72	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00	
Phase1	583785.71	4140868.04	0.01	0.04	0.05	0.01	0.01	0.00	0.01	0.01	0.00	
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Max PM2.5 Conc by Year	**0.11343**	**0.36813**	**0.40659**	**0.12274**	**0.11268**	**0.23704**	**0.8715**	**0.70821**	**0.1602**	**0**

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.09	0.09	0.02	0.02
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.01	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583279.34	4140402.4	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.03	0.02	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.02	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.02	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.01	0.03	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00

WorkOff	584019.06	4140652.97	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.02	0.01	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.01	0.03	0.02	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.05	0.04	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.02	0.07	0.05	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.07	0.04	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.06	0.04	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.00	0.02	0.05	0.03	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.00	0.00	0.00	0.01	0.05	0.03	0.01
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.03	0.02	0.00
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.00	0.01	0.04	0.02	0.01
WorkOff	583414.33	4140777.43	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583425.77	4140776.62	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.04	0.03	0.01
WorkOff	583421.51	4140785.66	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.02	0.05	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.00	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583465.51	4140808.64	0.00	0.00	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583432.8	4140895.86	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583440.13	4140899.06	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583466.7	4140913.85	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.48	4140904.59	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583479.56	4140908.81	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.01	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.01	0.01	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.01	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583497.64	4140878.56	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00

WorkOff	583500.81	4140876.22	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.86	4140880.82	0.00	0.01	0.00	0.00	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.02	0.05	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.03	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.02	0.07	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.02	0.06	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.01	0.00	0.02	0.07	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.01	0.00	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.01	0.00	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.14	4140824.44	0.00	0.01	0.01	0.01	0.03	0.09	0.06	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.01	0.01	0.03	0.08	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583584.18	4140895.25	0.01	0.03	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.01	0.03	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.01	0.02	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.01	0.02	0.01	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583561.27	4140899.66	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583557.61	4140908.96	0.01	0.02	0.01	0.01	0.01	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.01	0.01	0.01	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.01	0.02	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583575.94	4140855.1	0.01	0.02	0.01	0.01	0.02	0.05	0.04	0.02	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583581.97	4140866.79	0.01	0.03	0.01	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.01	0.03	0.01	0.01	0.01	0.04	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.37	4140857.43	0.01	0.03	0.01	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.32	4140852.83	0.01	0.03	0.02	0.01	0.02	0.05	0.04	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583587.54	4140857.43	0.01	0.03	0.02	0.01	0.02	0.05	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583585.59	4140862.04	0.01	0.03	0.02	0.01	0.02	0.04	0.03	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583650.87	4140880.45	0.02	0.05	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583653.09	4140874.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583655.31	4140869.3	0.03	0.07	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583666.98	4140872.44	0.03	0.07	0.03	0.03	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583664.76	4140878.02	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583662.54	4140883.59	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583656.06	4140882.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.49	4140875.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583660.93	4140869.31	0.03	0.07	0.03	0.03	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583661.37	4140873.87	0.03	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583658.93	4140880.43	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583683	4140933.18	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.02	0.06	0.03	0.02	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583704.69	4140905.28	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.01	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.01	0.04	0.02	0.01	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.02	0.05	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.02	0.06	0.03	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583715.99	4140916.42	0.02	0.05	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.02	0.04	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.01	0.01	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.01	0.02	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.01	0.01	0.01	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00

WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.01	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01
Max PM2.5 Conc by Year Existing	0.03	0.07	0.03	0.03	0.03	0.09	0.06	0.02	0.01	0.01	0.02	0.07	0.05	0.01

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00	0.33		0.03
Phase1	583636.15	4140818.51	0.02	0.06	0.04	0.01	0.01	0.00	0.01	0.00	0.00	With MERV-13 (60% reduction)		
Phase1	583644.38	4140800.28	0.03	0.08	0.06	0.01	0.01	0.00	0.01	0.01	0.00	0.13		0.01
Phase1	583652.6	4140782.04	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583660.82	4140763.81	0.03	0.10	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583673.95	4140783.35	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583665.73	4140801.59	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583657.5	4140819.82	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583649.28	4140838.05	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583670.96	4140855.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583687.11	4140819.17	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583695.18	4140800.87	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583703.26	4140782.57	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583717.81	4140799.12	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583709.74	4140817.42	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583701.67	4140835.72	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583730.54	4140835.16	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.01	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583805.28	4140756.88	0.01	0.05	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583823.4	4140765.45	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583816.2	4140784.11	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.01	0.02	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.01	0.02	0.02	0.01	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.01	0.03	0.02	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583754.47	4140788.63	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583763.17	4140770.62	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583771.88	4140752.61	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583795.58	4140749.54	0.02	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583786.87	4140767.54	0.01	0.04	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583778.17	4140785.55	0.01	0.03	0.03	0.01	0.01	0.00	0.01	0.00	0.00			
Phase1	583769.47	4140803.56	0.01	0.03	0.02	0.01	0.01	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.03	0.09	0.07	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583680.97	4140739.31	0.03	0.10	0.07	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583690.11	4140721.52	0.03	0.10	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583699.25	4140703.73	0.03	0.11	0.08	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583717.36	4140712.24	0.03	0.09	0.07	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583708.22	4140730.03	0.02	0.08	0.06	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583699.08	4140747.82	0.02	0.07	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583689.94	4140765.61	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583696.57	4140769.64	0.02	0.06	0.04	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583705.89	4140751.95	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583715.22	4140734.25	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583724.55	4140716.56	0.02	0.08	0.06	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583743.54	4140723.43	0.02	0.07	0.05	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583734.21	4140741.12	0.02	0.06	0.05	0.02	0.01	0.00	0.01	0.01	0.00			
Phase1	583724.88	4140758.81	0.02	0.05	0.04	0.02	0.01	0.00	0.01	0.01	0.00			

Phase1	583715.56	4140776.5	0.01	0.05	0.04	0.01	0.01	0.00	0.01	0.00	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583597.02	4140781.86	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583604.27	4140763.22	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583628.9	4140755.06	N/A	N/A	0.01	0.02	0.02	0.01	0.01	0.01	0.00
Phase2	583621.65	4140773.7	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583607.15	4140810.98	N/A	N/A	0.00	0.01	0.01	0.00	0.01	0.01	0.00
Phase2	583536.29	4140800.05	N/A	N/A	0.00	0.01	0.01	0.01	0.01	0.01	0.00
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583554.18	4140764.28	N/A	N/A	0.01	0.02	0.01	0.01	0.02	0.01	0.00
Phase2	583563.12	4140746.39	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583572.07	4140728.5	N/A	N/A	0.01	0.03	0.02	0.01	0.03	0.02	0.00
Phase2	583583.75	4140749.85	N/A	N/A	0.01	0.02	0.02	0.01	0.02	0.01	0.00
Phase2	583574.81	4140767.74	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583565.87	4140785.62	N/A	N/A	0.01	0.02	0.01	0.01	0.01	0.01	0.00
Phase2	583556.92	4140803.51	N/A	N/A	0.00	0.02	0.01	0.00	0.01	0.01	0.00
Phase2	583437.49	4140730.93	N/A	N/A	0.00	0.01	0.01	0.02	0.07	0.05	0.01
Phase2	583456.01	4140738.49	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583474.52	4140746.04	N/A	N/A	0.00	0.01	0.01	0.02	0.05	0.03	0.01
Phase2	583493.04	4140753.6	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583489.76	4140769.54	N/A	N/A	0.00	0.01	0.01	0.01	0.03	0.02	0.00
Phase2	583471.24	4140761.99	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.02	0.01
Phase2	583452.72	4140754.43	N/A	N/A	0.00	0.01	0.01	0.01	0.05	0.03	0.01
Phase2	583434.21	4140746.87	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583473.51	4140714.81	N/A	N/A	0.00	0.01	0.01	0.03	0.08	0.05	0.01
Phase2	583491.79	4140722.94	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583497.29	4140742.89	N/A	N/A	0.00	0.01	0.01	0.01	0.04	0.03	0.01
Phase2	583479.01	4140734.77	N/A	N/A	0.00	0.01	0.01	0.02	0.06	0.04	0.01
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.02	0.01	0.02	0.07	0.04	0.01
Phase2	583523.34	4140721.21	N/A	N/A	0.01	0.02	0.01	0.02	0.05	0.03	0.01
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.02	0.01	0.02	0.06	0.04	0.01
Phase2	583605.61	4140725.51	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583610.19	4140706.04	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.02	0.00
Phase2	583627.63	4140701.74	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583623.05	4140721.21	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583625.63	4140734.28	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase2	583633.91	4140716.07	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583642.18	4140697.87	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583664.17	4140688.16	N/A	N/A	0.01	0.04	0.03	0.01	0.02	0.01	0.00
Phase2	583655.89	4140706.37	N/A	N/A	0.01	0.03	0.02	0.01	0.02	0.01	0.00
Phase2	583647.62	4140724.58	N/A	N/A	0.01	0.03	0.02	0.01	0.01	0.01	0.00
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.11	0.33	0.21	0.05
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.06	0.19	0.12	0.03
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.07	0.02
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.05	0.01
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.02	0.05	0.04	0.01
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.05	0.01
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.09	0.02
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.08	0.26	0.16	0.04
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.07	0.21	0.13	0.03
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.06	0.01
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.04	0.01
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.01	0.00
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.00
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.02	0.01
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.03	0.01
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.04	0.01
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.06	0.16	0.09	0.02
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.00	0.02	0.01	0.00
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.00	0.01	0.01	0.00
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase1	583750.63	4140887.46	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583753.16	4140873.89	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583759.24	4140865.3	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583773.7	4140861.72	0.00	0.02	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase1	583785.71	4140868.04	0.00	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Max PM2.5 Conc by Year	**0.03**	**0.11**	**0.08**	**0.04**	**0.03**	**0.11**	**0.33**	**0.21**	**0.05**	**0**

E1.3.4 Cumulative Health Risks

Cumulative Impacts @ Max Cancer	UTM (x, y): 583597.32, 4140578.25				
Location	**Cancer Risk Impact (per million)**	**Chronic Non-Cancer Hazard Index (unitless)**	**Acute Non-Cancer Hazard Index (unitless)**	**Annual PM2.5 Concentration (µg/m3)**	
Existing Sources					
Stationary Source	58	0.19	0.000	4.36	<- from BAAQMD stationary source
Roadway Source	9	0.03	0.000	0.25	<- from raster data
Rail Source	0	0.00	0.000	0.00	<- from raster data
Total	67	0.22	0.000	4.61	
Mitigated Project Construction & Operation	9	0.03	0.067	0.42	<- from project HRA
Total cumulative	76	0.25	0.067	5.03	<- sum
BAAQMD threshold	100	10	10	0.8	
Exceeds threshold?	No	No	No	Yes	

STATIONARY

Facililty	Address	Facility Number	Cancer Risk	Chronic Hazard Index	te Hazard In	PM2.5
CA Air National Guard	680 Macon Road	9477	6	0	N/A	0.01
Federal Aviation Administration	158 CODY ROAD	14809	11	0	N/A	0.01
Moffett Field Commissary/DeCA	N Akron Road Bldg 12	20825	2	0	N/A	0
Avports LLC	158 Cody Road	23393	15	0	N/A	0.02
NASA-AMES Research Center	Moffett Field NS	550-1049	3	0	N/A	0
NASA-AMES Research Center	Moffett Field NS	550-REM	226	1.4	N/A	33.08
NASA-AMES Research Center	Moffett Field NS	550-3	6	0.03	N/A	0
SSD Vapor Release	Multiple Locations	N/A	24.91	0	1.22E-04	0

Note: Health risks from existing stationary facilities within 1,000 feet of the project site but more than 1,000 feet from the maximum affected receptor were included, conservatively assuming a distance of 918.6 feet for generators and 984.3

screening map and ICF dispersion modeling of sub-slab depressurization (SSD) chemical vapor release

ance to Rece	Cancer Risk	ıic Hazard	te Hazard Ir	PM2.5
>1000 feet	0.790479588	0	0	0.001317
>1000 feet	0.44	0	0	0.0004
>1000 feet	0.08	0	0	0
>1000 feet	0.6	0	0	0.0008
865 feet	0.15	0	0	0
>1000 feet	29.77473115	0.18445	0	4.358177
>1000 feet	0.790479588	0.00395	0	0
N/A	24.91	0.00	0.00	0.00

feet for non-generators, the maximum distances for which BAAQMD provides a multiplier (BAAQMD 2024 Health Risk Calculator with Distance Multipliers).

F.1 CEQA Reduced Density Alternative (Build Alternative 2) with Variant

F1.1 Construction

F1.1.1 AERMOD Unmitigated Emission Rate Calculations

Phase 1

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	1.56	3.05E-02	6.83E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.04	3.52E-03	7.91E-08
2027	0.05	4.41E-03	9.88E-08
2028	0.015	1.32E-03	2.97E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.22	1.94E-02	4.35E-07
2027	0.54	4.76E-02	1.07E-06
2028	0.37	3.26E-02	7.31E-07
2029	0.28	2.47E-02	5.54E-07
2030	0.05	4.41E-03	9.88E-08

Onroad	Total PM2.5		
Haul/Vendor + Worker		tons/yr	grams/sec
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.01E-04	4.42E-05
	2030	2.08E-04	1.83E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.48E-03	1.31E-04
	2030	6.14E-04	5.41E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.27E-04	2.00E-05

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	8.91E-05	1.74E-06	
SLINE2	2.64E-04	5.14E-06	
SLINE3	4.04E-05	7.87E-07	
SLINE4	1.17E-04	2.29E-06	
SLINE9	6.26E-04	1.22E-05	
SLINE10	5.10E-04	9.95E-06	
SLINE12	9.92E-05	1.93E-06	
VOL1	3.44E-04	6.70E-06	
SLINE5	1.24E-04	2.41E-06	
SLINE6	2.94E-04	5.73E-06	
SLINE7	5.06E-04	9.87E-06	
SLINE8	5.74E-04	1.12E-05	
SLINE11	1.45E-04	2.82E-06	
SLINE13	4.27E-04	8.33E-06	

Onroad	Total PM2.5		
Haul/Vendor		tons/yr	grams/sec
SLINE1	2026	1.67E-04	1.47E-05
	2027	1.81E-04	1.60E-05
	2028	1.80E-04	1.58E-05
	2029	1.69E-04	1.49E-05
	2030	6.58E-05	5.80E-06
SLINE2	2026	4.93E-04	4.34E-05
	2027	5.36E-04	4.72E-05
	2028	5.31E-04	4.68E-05
	2029	5.01E-04	4.42E-05
	2030	1.95E-04	1.72E-05
SLINE3	2026	7.55E-05	6.65E-06
	2027	8.21E-05	7.23E-06
	2028	8.14E-05	7.17E-06
	2029	7.68E-05	6.77E-06
	2030	2.98E-05	2.63E-06
SLINE4	2026	2.19E-04	1.93E-05
	2027	2.38E-04	2.10E-05
	2028	2.36E-04	2.08E-05
	2029	2.23E-04	1.97E-05
	2030	8.66E-05	7.63E-06
	2026	1.17E-03	1.03E-04
	2027	1.27E-03	1.12E-04

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	44571.3	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	38.0	miles	
	61215.3678	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00120395	Vendor	
SLINE2	0.00356283	Vendor	
SLINE3	0.00054561	Vendor	
SLINE4	0.00158457	Vendor	

	2030	9.41E-05	8.29E-06	Haul/Vendor SLINE9	2028	1.26E-03	1.11E-04	SLINE9	0.00846029	Vendor
					2029	1.19E-03	1.05E-04	SLINE10	0.00689696	Vendor
	2026	3.81E-04	3.36E-05		2030	4.62E-04	4.07E-05	SLINE12	0.00134117	Vendor
	2027	7.96E-04	7.02E-05					VOL1	0.00464263	Vendor
	2028	7.19E-04	6.34E-05		2026	9.54E-04	8.41E-05	SLINE5	0.00166952	Vendor
TotalSLINE4	2029	6.60E-04	5.82E-05		2027	1.04E-03	9.14E-05	SLINE6	0.00397123	Vendor
	2030	2.73E-04	2.41E-05	Haul/Vendor SLINE10	2028	1.03E-03	9.06E-05	SLINE7	0.00683815	Vendor
					2029	9.71E-04	8.55E-05	SLINE8	0.00775132	Vendor
	2026	2.03E-03	1.79E-04		2030	3.77E-04	3.32E-05	SLINE11	0.00195376	Vendor
	2027	4.25E-03	3.75E-04					SLINE13	0.00577633	Vendor
	2028	3.84E-03	3.38E-04		2026	1.86E-04	1.64E-05	SLINE1	0.00195706	Worker
TotalSLINE9	2029	3.52E-03	3.11E-04		2027	2.02E-04	1.78E-05	SLINE2	0.00579151	Worker
	2030	1.46E-03	1.29E-04	Haul/Vendor SLINE12	2028	2.00E-04	1.76E-05	SLINE3	0.00088692	Worker
					2029	1.89E-04	1.66E-05	SLINE4	0.00257578	Worker
	2026	1.66E-03	1.46E-04		2030	7.33E-05	6.46E-06	SLINE9	0.01375252	Worker
	2027	3.47E-03	3.05E-04					SLINE10	0.01121126	Worker
	2028	3.13E-03	2.76E-04		2026	6.42E-04	5.66E-05	SLINE12	0.00218012	Worker
TotalSLINE 10	2029	2.87E-03	2.53E-04		2027	6.98E-04	6.15E-05	VOL1	0.00754676	Worker
	2030	1.19E-03	1.05E-04	Haul/Vendor VOL1	2028	6.93E-04	6.10E-05	SLINE5	0.00271386	Worker
					2029	6.53E-04	5.76E-05	SLINE6	0.00645537	Worker
	2026	3.22E-04	2.84E-05		2030	2.54E-04	2.24E-05	SLINE7	0.01111567	Worker
	2027	6.74E-04	5.94E-05					SLINE8	0.01260006	Worker
	2028	6.09E-04	5.36E-05		2026	2.31E-04	2.04E-05	SLINE11	0.00317591	Worker
TotalSLINE 12	2029	5.59E-04	4.92E-05		2027	2.51E-04	2.21E-05	SLINE13	0.00938963	Worker
	2030	2.31E-04	2.04E-05	Haul/Vendor SLINE5	2028	2.49E-04	2.19E-05	1 ton	=	907185
					2029	2.35E-04	2.07E-05	1 ton	=	2000
	2026	1.12E-03	9.83E-05		2030	9.12E-05	8.04E-06	assume 7am to 6pm operation of ha		
	2027	2.33E-03	2.06E-04					10296000	operational seconds/y	
	2028	2.11E-03	1.86E-04		2026	5.50E-04	4.84E-05	46530000	operational seconds ov	
Total VOL1	2029	1.93E-03	1.70E-04		2027	5.97E-04	5.26E-05			
	2030	8.01E-04	7.05E-05	Haul/Vendor SLINE6	2028	5.92E-04	5.22E-05			
					2029	5.59E-04	4.92E-05			
	2026	4.01E-04	3.54E-05		2030	2.17E-04	1.91E-05			
	2027	8.39E-04	7.39E-05							
	2028	7.58E-04	6.68E-05		2026	9.46E-04	8.34E-05			
Total SLINE5	2029	6.95E-04	6.13E-05		2027	1.03E-03	9.06E-05			
	2030	2.88E-04	2.54E-05	Haul/Vendor SLINE7	2028	1.02E-03	8.99E-05			
					2029	9.62E-04	8.48E-05			
	2026	9.55E-04	8.41E-05		2030	3.74E-04	3.29E-05			
	2027	2.00E-03	1.76E-04							
	2028	1.80E-03	1.59E-04		2026	1.07E-03	9.45E-05			
Total SLINE6	2029	1.65E-03	1.46E-04		2027	1.17E-03	1.03E-04			
	2030	6.85E-04	6.03E-05	Haul/Vendor SLINE8	2028	1.16E-03	1.02E-04			
					2029	1.09E-03	9.61E-05			
	2026	1.64E-03	1.45E-04		2030	4.24E-04	3.73E-05			
	2027	3.44E-03	3.03E-04							
	2028	3.10E-03	2.74E-04		2026	2.70E-04	2.38E-05			
Total SLINE7	2029	2.85E-03	2.51E-04		2027	2.94E-04	2.59E-05			

Total SLINE8	2030	1.18E-03	1.04E-04
	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.23E-03	2.84E-04
	2030	1.34E-03	1.18E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.14E-04	7.17E-05
	2030	3.37E-04	2.97E-05
Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.41E-03	2.12E-04
	2030	9.96E-04	8.78E-05

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Haul/Vendor SLINE11	2028	2.91E-04	2.57E-05
	2029	2.75E-04	2.42E-05
	2030	1.07E-04	9.41E-06
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.13E-04	7.16E-05
	2030	3.16E-04	2.78E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.32E-04	2.93E-05
	2030	1.42E-04	1.25E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	9.83E-04	8.66E-05
	2030	4.20E-04	3.70E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.50E-04	1.33E-05
	2030	6.43E-05	5.66E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.37E-04	3.85E-05
	2030	1.87E-04	1.64E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.33E-03	2.06E-04
	2030	9.97E-04	8.78E-05

Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	1.90E-03	1.68E-04
	2030	8.12E-04	7.16E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	3.70E-04	3.26E-05
	2030	1.58E-04	1.39E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.28E-03	1.13E-04
	2030	5.47E-04	4.82E-05
Worker / SLINE5	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05
	2028	5.09E-04	4.48E-05
	2029	4.60E-04	4.06E-05
	2030	1.97E-04	1.73E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.10E-03	9.65E-05
	2030	4.68E-04	4.12E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	1.89E-03	1.66E-04
	2030	8.06E-04	7.10E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.14E-03	1.88E-04
	2030	9.13E-04	8.05E-05
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.39E-04	4.75E-05
	2030	2.30E-04	2.03E-05

Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.59E-03	1.40E-04
	2030	6.80E-04	6.00E-05

ne sources

On-road

	total tons PM25 total haul
2026	1.82E-01
2027	1.08E-01
2028	5.98E-02
2029	6.00E-02
2030	5.49E-02
	total tons PM25 worker
2026	6.27E-02
2027	2.17E-01
2028	1.88E-01
2029	1.70E-01
2030	7.25E-02
	total tons PM25 total vendor
2026	0.00E+00
2027	6.81E-02
2028	1.04E-01
2029	9.51E-02
2030	1.29E-02

Phase 1 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

					total tons onroad haul vend
			workdays	PM10 exh	
1-C	Demolition	6/1/2026	1/1/2027	5 155	0.005311389
1-A	Site Preparation	6/1/2026	1/1/2027	5 155	0.002761922
1-K	Site Preparation	5/15/2028	7/1/2028	5 35	0
1-B	Grading	9/1/2026	6/1/2027	5 196	0.003469376
1-J	Grading	5/1/2028	6/1/2028	5 24	0
1-D-1-A	Building Construction	1/1/2027	3/31/2027	5 64	0.000246474
1-D-1-C	Building Construction	4/1/2027	10/30/2029	5 674	0.005852847
1-D-2-A	Building Construction	6/1/2027	8/31/2027	5 66	0.000254176
1-D-2-C	Building Construction	9/1/2027	4/1/2030	5 674	0.005746775
1-M	Building Construction	6/1/2026	12/1/2030	5 1175	0.017205057
1-L	Paving	6/15/2028	8/1/2028	5 34	0
1-E-1	Architectural Coating	10/30/2029	5/1/2030	5 132	0
1-E-2	Architectural Coating	4/1/2030	11/1/2030	5 155	0
1-D-1-B	Trenching	1/1/2027	3/31/2027	5 64	0
1-D-2-B	Trenching	6/1/2027	8/31/2027	5 66	0
1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5 350	0
1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5 65	0.00031266
1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5 108	0.000865287
1-I	Linear, Paving	6/1/2027	1/7/2028	5 159	0
				total tons	0.042026

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.004232
0.002201
0
0.002805
0.000000
0.000296301
0.007432728
0.000305561
0.007074
0.014247374
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000258
0.000704377
0.000000
0.039557

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
1.71	4.29E-02	8.96E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.05	4.41E-03	9.21E-08
2031	0.04	3.52E-03	7.37E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.14	1.23E-02	2.58E-07
2031	0.60	5.29E-02	1.11E-06
2032	0.66	5.82E-02	1.22E-06
2033	0.19	1.67E-02	3.50E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	9.84E-04	8.67E-05
	2033	4.90E-04	4.32E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.91E-03	2.56E-04
	2033	1.45E-03	1.28E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.46E-04	3.93E-05
	2033	2.22E-04	1.96E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor	tons	grams/sec
SLINE1	6.95E-05	1.74E-06
SLINE2	2.06E-04	5.15E-06
SLINE3	3.15E-05	7.89E-07
SLINE4	9.15E-05	2.29E-06
SLINE9	4.88E-04	1.22E-05
SLINE10	3.98E-04	9.98E-06
SLINE12	7.74E-05	1.94E-06
VOL1	2.68E-04	6.72E-06
SLINE5	9.64E-05	2.42E-06
SLINE6	2.29E-04	5.75E-06
SLINE7	3.95E-04	9.89E-06
SLINE8	4.47E-04	1.12E-05
SLINE11	1.13E-04	2.83E-06
SLINE13	3.33E-04	8.36E-06

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2030	9.71E-05	8.56E-06
	2031	2.76E-04	2.43E-05
	2032	2.92E-04	2.57E-05
	2033	1.00E-04	8.84E-06
SLINE2	2030	2.87E-04	2.53E-05
	2031	8.17E-04	7.20E-05
	2032	8.64E-04	7.62E-05
	2033	2.97E-04	2.62E-05
SLINE3	2030	4.40E-05	3.88E-06
	2031	1.25E-04	1.10E-05
	2032	1.32E-04	1.17E-05
	2033	4.55E-05	4.01E-06
SLINE4	2030	1.28E-04	1.13E-05
	2031	3.63E-04	3.20E-05
	2032	3.84E-04	3.39E-05
	2033	1.32E-04	1.16E-05
	2030	6.83E-04	6.01E-05
	2031	1.94E-03	1.71E-04

length of AERMOD onroad line volur

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	47840.7	square meters	

total length of haul route

Haul	50.0	miles
	80467	meters
Vendor	32.2	miles
	51853.3603	meters
Worker	23.4	miles
	37658.556	meters

fraction of AERMOD line area source

SLINE1	0.0009159 Haul
SLINE2	0.00271043 Haul
SLINE3	0.00041508 Haul
SLINE4	0.00120546 Haul
SLINE9	0.00643618 Haul
SLINE10	0.00524687 Haul
SLINE12	0.00102029 Haul
VOL1	0.00353188 Haul
SLINE5	0.00127009 Haul
SLINE6	0.00302111 Haul
SLINE7	0.00520213 Haul
SLINE8	0.00589683 Haul
SLINE11	0.00148632 Haul
SLINE13	0.00439435 Haul
SLINE1	0.00142132 Vendor
SLINE2	0.00420609 Vendor
SLINE3	0.00064412 Vendor
SLINE4	0.00187066 Vendor

				Haul/Vendor SLINE9	2032	2.05E-03	1.81E-04	SLINE9	0.00998778	Vendor
					2033	7.05E-04	6.21E-05	SLINE10	0.00814219	Vendor
	2030	2.97E-04	2.62E-05					SLINE12	0.00158331	Vendor
	2031	1.21E-03	1.07E-04					VOL1	0.00548084	Vendor
	2032	1.29E-03	1.14E-04		2030	5.56E-04	4.90E-05	SLINE5	0.00197094	Vendor
TotalSLINE4	2033	6.45E-04	5.68E-05		2031	1.58E-03	1.39E-04	SLINE6	0.00468822	Vendor
				Haul/Vendor SLINE10	2032	1.67E-03	1.47E-04	SLINE7	0.00807277	Vendor
					2033	5.75E-04	5.06E-05	SLINE8	0.00915081	Vendor
	2030	1.59E-03	1.40E-04					SLINE11	0.0023065	Vendor
	2031	6.46E-03	5.69E-04					SLINE13	0.00681923	Vendor
	2032	6.91E-03	6.09E-04		2030	1.08E-04	9.53E-06	SLINE1	0.00195706	Worker
TotalSLINE9	2033	3.44E-03	3.03E-04		2031	3.08E-04	2.71E-05	SLINE2	0.00579151	Worker
				Haul/Vendor	2032	3.25E-04	2.87E-05	SLINE3	0.00088692	Worker
				SLINE12	2033	1.12E-04	9.85E-06	SLINE4	0.00257578	Worker
	2030	1.29E-03	1.14E-04					SLINE9	0.01375252	Worker
	2031	5.27E-03	4.64E-04					SLINE10	0.01121126	Worker
	2032	5.63E-03	4.96E-04		2030	3.75E-04	3.30E-05	SLINE12	0.00218012	Worker
TotalSLINE 10	2033	2.81E-03	2.47E-04		2031	1.07E-03	9.38E-05	VOL1	0.00754676	Worker
				Haul/Vendor	2032	1.13E-03	9.92E-05	SLINE5	0.00271386	Worker
				VOL1	2033	3.87E-04	3.41E-05	SLINE6	0.00645537	Worker
	2030	2.52E-04	2.22E-05					SLINE7	0.01111567	Worker
	2031	1.02E-03	9.02E-05					SLINE8	0.01260006	Worker
	2032	1.10E-03	9.65E-05		2030	1.35E-04	1.19E-05	SLINE11	0.00317591	Worker
TotalSLINE 12	2033	5.46E-04	4.81E-05		2031	3.83E-04	3.37E-05	SLINE13	0.00938963	Worker
				Haul/Vendor	2032	4.05E-04	3.57E-05	1 ton	=	907185
				SLINE5	2033	1.39E-04	1.23E-05	1 ton	=	2000
	2030	8.71E-04	7.67E-05					assume 7am to 6pm operation of ha		
	2031	3.54E-03	3.12E-04					10296000	operational seconds/y	
	2032	3.79E-03	3.34E-04		2030	3.20E-04	2.82E-05	36194400	operational seconds ov	
Total VOL1	2033	1.89E-03	1.67E-04		2031	9.11E-04	8.03E-05			
				Haul/Vendor	2032	9.63E-04	8.49E-05			
				SLINE6	2033	3.31E-04	2.92E-05			
	2030	3.13E-04	2.76E-05							
	2031	1.27E-03	1.12E-04							
	2032	1.36E-03	1.20E-04		2030	5.52E-04	4.86E-05			
Total SLINE5	2033	6.80E-04	5.99E-05		2031	1.57E-03	1.38E-04			
				Haul/Vendor	2032	1.66E-03	1.46E-04			
				SLINE7	2033	5.70E-04	5.02E-05			
	2030	7.45E-04	6.56E-05							
	2031	3.03E-03	2.67E-04							
	2032	3.24E-03	2.86E-04		2030	6.25E-04	5.51E-05			
Total SLINE6	2033	1.62E-03	1.42E-04		2031	1.78E-03	1.57E-04			
				Haul/Vendor	2032	1.88E-03	1.66E-04			
				SLINE8	2033	6.46E-04	5.69E-05			
	2030	1.28E-03	1.13E-04							
	2031	5.22E-03	4.60E-04							
	2032	5.59E-03	4.92E-04		2030	1.58E-04	1.39E-05			
Total SLINE7	2033	2.78E-03	2.45E-04		2031	4.48E-04	3.95E-05			

Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.33E-03	5.58E-04
	2033	3.16E-03	2.78E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.60E-03	1.41E-04
	2033	7.95E-04	7.01E-05
Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.72E-03	4.16E-04
	2033	2.35E-03	2.07E-04

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Haul/Vendor SLINE11	2032	4.74E-04	4.18E-05
	2033	1.63E-04	1.43E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.40E-03	1.23E-04
	2033	4.81E-04	4.24E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	6.92E-04	6.09E-05
	2033	3.90E-04	3.43E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.05E-03	1.80E-04
	2033	1.15E-03	1.02E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.13E-04	2.76E-05
	2033	1.77E-04	1.56E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.10E-04	8.02E-05
	2033	5.13E-04	4.52E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.86E-03	4.28E-04
	2033	2.74E-03	2.41E-04

Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	3.96E-03	3.49E-04
	2033	2.23E-03	1.97E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.70E-04	6.79E-05
	2033	4.34E-04	3.83E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.67E-03	2.35E-04
	2033	1.50E-03	1.32E-04
Worker / SLINE5	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05
	2032	9.59E-04	8.45E-05
	2033	5.41E-04	4.76E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.28E-03	2.01E-04
	2033	1.29E-03	1.13E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	3.93E-03	3.46E-04
	2033	2.21E-03	1.95E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.45E-03	3.92E-04
	2033	2.51E-03	2.21E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.12E-03	9.89E-05
	2033	6.33E-04	5.57E-05

Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.32E-03	2.92E-04
	2033	1.87E-03	1.65E-04

ne sources

On-road

	total tons PM25 total haul
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

	total tons PM25 worker
2030	6.58E-02
2031	3.29E-01
2032	3.53E-01
2033	1.99E-01

	total tons PM25 total vendor
2030	5.87E-03
2031	1.47E-01
2032	1.77E-01
2033	4.49E-02

Phase 2 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299
2-N	Grading	12/1/2031	2/1/2032	5	45	0
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951
2-D-1-C	Building Construction	1/1/2031	12/1/2032	5	501	0.003789715
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-D-2-C	Building Construction	5/1/2031	4/1/2033	5	502	0.003759793
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-P	Paving	6/1/2032	10/1/2032	5	89	0
2-E-1	Architectural Coating	12/1/2032	7/1/2033	5	153	0
2-E-2	Architectural Coating	4/1/2033	11/1/2033	5	153	0
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0
					total tons	0.029733

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001791256
0.000501552
0
0.001510
0.000000
0.00015278
0.002760
0.000145836
0.002764
0.008063
0.000145836
0.003004
9.02793E-05
0.000635
9.02793E-05
0.000635
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000704377
0.000000
0.023863

Phase 3

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.77	1.92E-02	5.48E-07

Offroad Fugitive PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2033	0.02	1.76E-03	5.01E-08
2034	0.05	4.41E-03	1.25E-07
2035	0.025	2.20E-03	6.27E-08
2036	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

	tons/yr	grams/sec	grams/sec/m^2
2033	0.09	7.93E-03	2.26E-07
2034	0.31	2.73E-02	7.77E-07
2035	0.31	2.73E-02	7.77E-07
2036	0.04	3.52E-03	1.00E-07

Onroad **Total PM2.5**

Haul/Vendor + Worker

	tons/yr	grams/sec
TotalSLINE1		
2033	2.10E-04	1.85E-05
2034	9.59E-04	8.45E-05
2035	8.15E-04	7.18E-05
2036	2.10E-04	1.85E-05
TotalSLINE2		
2033	6.22E-04	5.48E-05
2034	2.84E-03	2.50E-04
2035	2.41E-03	2.13E-04
2036	6.21E-04	5.47E-05
TotalSLINE3		
2033	9.52E-05	8.39E-06
2034	4.35E-04	3.83E-05
2035	3.69E-04	3.25E-05
2036	9.51E-05	8.38E-06

Haul/Vendor SLINE1

	tons/yr	grams/sec
2033	3.17E-04	2.80E-05
2034	1.32E-03	1.16E-04
2035	8.47E-04	7.46E-05
2036	1.47E-04	1.30E-05

Haul/Vendor SLINE2

	tons/yr	grams/sec
2033	4.86E-05	4.28E-06
2034	2.02E-04	1.78E-05
2035	1.30E-04	1.14E-05
2036	2.26E-05	1.99E-06

Haul/Vendor SLINE3

	tons/yr	grams/sec
2033	1.41E-04	1.24E-05
2034	5.86E-04	5.16E-05
2035	3.77E-04	3.32E-05
2036	6.56E-05	5.78E-06

Haul/Vendor SLINE4

	tons/yr	grams/sec
2033	7.54E-04	6.64E-05
2034	3.13E-03	2.76E-04

Onroad DPM (PM10 exhaust)

Haul/Vendor

	tons	grams/sec
SLINE1	1.02E-04	2.54E-06
SLINE2	3.00E-04	7.53E-06
SLINE3	4.60E-05	1.15E-06
SLINE4	1.34E-04	3.35E-06
SLINE9	7.13E-04	1.79E-05
SLINE10	5.82E-04	1.46E-05
SLINE12	1.13E-04	2.83E-06
VOL1	3.91E-04	9.81E-06
SLINE5	1.41E-04	3.53E-06
SLINE6	3.35E-04	8.39E-06
SLINE7	5.77E-04	1.45E-05
SLINE8	6.54E-04	1.64E-05
SLINE11	1.65E-04	4.13E-06
SLINE13	4.87E-04	1.22E-05

Onroad **Total PM2.5**

Haul/Vendor

	tons/yr	grams/sec
2033	1.07E-04	9.45E-06
2034	4.45E-04	3.92E-05
2035	2.86E-04	2.52E-05
2036	4.98E-05	4.39E-06

length of AERMOD onroad line volur

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	35156.4	square meters	

total length of haul route

Haul	50.0	miles
	80467	meters
Vendor	33.3	miles
	53517.1772	meters
Worker	23.4	miles
	37658.556	meters

fraction of AERMOD line area source

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00137713	Vendor
SLINE2	0.00407533	Vendor
SLINE3	0.0006241	Vendor
SLINE4	0.0018125	Vendor

				Haul/Vendor SLINE9	2035	2.01E-03	1.77E-04		SLINE9	0.00967727	Vendor
					2036	3.50E-04	3.08E-05		SLINE10	0.00788906	Vendor
	2033	2.77E-04	2.44E-05						SLINE12	0.00153409	Vendor
	2034	1.26E-03	1.11E-04						VOL1	0.00531044	Vendor
TotalSLINE4	2035	1.07E-03	9.45E-05		2033	6.14E-04	5.41E-05		SLINE5	0.00190967	Vendor
	2036	2.76E-04	2.43E-05		2034	2.55E-03	2.25E-04		SLINE6	0.00454247	Vendor
				Haul/Vendor	2035	1.64E-03	1.44E-04		SLINE7	0.00782179	Vendor
				SLINE10	2036	2.85E-04	2.51E-05		SLINE8	0.00886631	Vendor
	2033	1.48E-03	1.30E-04						SLINE11	0.0022348	Vendor
	2034	6.74E-03	5.94E-04						SLINE13	0.00660722	Vendor
TotalSLINE9	2035	5.73E-03	5.05E-04		2033	1.19E-04	1.05E-05		SLINE1	0.00195706	Worker
	2036	1.47E-03	1.30E-04		2034	4.96E-04	4.37E-05		SLINE2	0.00579151	Worker
				Haul/Vendor	2035	3.19E-04	2.81E-05		SLINE3	0.00088692	Worker
				SLINE12	2036	5.55E-05	4.89E-06		SLINE4	0.00257578	Worker
	2033	1.20E-03	1.06E-04						SLINE9	0.01375252	Worker
	2034	5.49E-03	4.84E-04						SLINE10	0.01121126	Worker
TotalSLINE 10	2035	4.67E-03	4.11E-04		2033	4.14E-04	3.64E-05		SLINE12	0.00218012	Worker
	2036	1.20E-03	1.06E-04		2034	1.72E-03	1.51E-04		VOL1	0.00754676	Worker
				Haul/Vendor	2035	1.10E-03	9.72E-05		SLINE5	0.00271386	Worker
				VOL1	2036	1.92E-04	1.69E-05		SLINE6	0.00645537	Worker
	2033	2.34E-04	2.06E-05						SLINE7	0.01111567	Worker
	2034	1.07E-03	9.41E-05						SLINE8	0.01260006	Worker
TotalSLINE 12	2035	9.08E-04	8.00E-05		2033	1.49E-04	1.31E-05		SLINE11	0.00317591	Worker
	2036	2.34E-04	2.06E-05		2034	6.17E-04	5.44E-05		SLINE13	0.00938963	Worker
				Haul/Vendor	2035	3.97E-04	3.50E-05		1 ton	=	907185
				SLINE5	2036	6.91E-05	6.09E-06		1 ton	=	2000
	2033	8.10E-04	7.14E-05						assume 7am to 6pm operation of ha		
	2034	3.70E-03	3.26E-04						10296000	operational seconds/y	
Total VOL1	2035	3.14E-03	2.77E-04		2033	3.54E-04	3.12E-05		36194400	operational seconds ov	
	2036	8.09E-04	7.13E-05		2034	1.47E-03	1.29E-04				
				Haul/Vendor	2035	9.44E-04	8.32E-05				
				SLINE6	2036	1.64E-04	1.45E-05				
	2033	2.91E-04	2.57E-05								
	2034	1.33E-03	1.17E-04								
Total SLINE5	2035	1.13E-03	9.96E-05		2033	6.09E-04	5.37E-05				
	2036	2.91E-04	2.56E-05		2034	2.53E-03	2.23E-04				
				Haul/Vendor	2035	1.63E-03	1.43E-04				
				SLINE7	2036	2.83E-04	2.49E-05				
	2033	6.93E-04	6.11E-05								
	2034	3.16E-03	2.79E-04								
Total SLINE6	2035	2.69E-03	2.37E-04		2033	6.91E-04	6.08E-05				
	2036	6.92E-04	6.10E-05		2034	2.87E-03	2.52E-04				
				Haul/Vendor	2035	1.84E-03	1.62E-04				
				SLINE8	2036	3.21E-04	2.83E-05				
	2033	1.19E-03	1.05E-04								
	2034	5.45E-03	4.80E-04								
Total SLINE7	2035	4.63E-03	4.08E-04		2033	1.74E-04	1.53E-05				
	2036	1.19E-03	1.05E-04		2034	7.22E-04	6.36E-05				

Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.25E-03	4.62E-04
	2036	1.35E-03	1.19E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.32E-03	1.17E-04
	2036	3.40E-04	3.00E-05
Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	3.91E-03	3.45E-04
	2036	1.01E-03	8.87E-05

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Haul/Vendor SLINE11	2035	4.64E-04	4.09E-05
	2036	8.08E-05	7.12E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.37E-03	1.21E-04
	2036	2.39E-04	2.11E-05

Worker

Onroad		**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.29E-04	4.66E-05
	2036	1.60E-04	1.41E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.57E-03	1.38E-04
	2036	4.73E-04	4.17E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.40E-04	2.11E-05
	2036	7.25E-05	6.39E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	6.96E-04	6.13E-05
	2036	2.11E-04	1.85E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.72E-03	3.27E-04
	2036	1.12E-03	9.90E-05

Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.03E-03	2.67E-04
	2036	9.16E-04	8.07E-05
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	5.89E-04	5.19E-05
	2036	1.78E-04	1.57E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.04E-03	1.80E-04
	2036	6.17E-04	5.43E-05
Worker / SLINE5	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05
	2035	7.33E-04	6.46E-05
	2036	2.22E-04	1.95E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.74E-03	1.54E-04
	2036	5.28E-04	4.65E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.00E-03	2.65E-04
	2036	9.08E-04	8.00E-05
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.41E-03	3.00E-04
	2036	1.03E-03	9.07E-05
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.58E-04	7.56E-05
	2036	2.60E-04	2.29E-05

Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.54E-03	2.24E-04
	2036	7.67E-04	6.76E-05

ne sources

On-road

	total tons PM25 total haul
2033	1.07E-01
2034	3.22E-01
2035	1.53E-01
2036	3.49E-02

	total tons PM25 worker
2033	5.26E-02
2034	2.63E-01
2035	2.70E-01
2036	8.17E-02

	total tons PM25 total vendor
2033	6.86E-03
2034	1.09E-01
2035	1.06E-01
2036	1.30E-02

Phase 3 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713
3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017
3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0
3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0
3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975
3-O	Grading	12/1/2034	2/1/2035	5	45	0
3-J	Grading	7/1/2033	9/1/2033	5	45	0
3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797
3-D-1-C	Building Construction	1/1/2034	12/2/2035	5	500	0.003457324
3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419
3-D-2-C	Building Construction	5/1/2034	4/1/2036	5	502	0.003446387
3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254
3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401
3-N	Building Construction	2/1/2035	6/1/2035	5	87	0
3-Q	Paving	6/1/2035	10/1/2035	5	87	0
3-E-1	Architectural Coating	12/1/2035	7/1/2036	5	152	0
3-E-2	Architectural Coating	4/1/2036	11/1/2036	5	154	0
3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0
3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0
3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0
3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908
3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569
3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652
3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0

total tons 0.044272

Total workdays		914		
Exposure duration (years)		3.5	Exposure duration (years)	3.5
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)		6.8	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5
	Offsite Exposure Scenario 2			
Start Age (resident)		2.8		
Start Age (worker)		19.0		
	Offsite Exposure Scenario 3			
Start Age (resident)	3rd Tri			
Start Age (worker)		16		

Exposure duration (years)
Onsite Phases 1 +
Start Age (resident)
Start Age (worker)

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001846371
0.000664694
0
0.000000
0.001942
0
0.000000
0.000150465
0.002760
0.000145836
0.002763652
0.007055
0.020357044
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000703
0.000000
0.039258

	3.0
2 Exposure Scenario 3	
	N/A
	16

Phase 4 with No Student Housing

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.81	2.02E-02	7.15E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.02	1.76E-03	6.23E-08
2037	0.03	2.64E-03	9.34E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2036	0.07	6.17E-03	2.18E-07
2037	0.33	2.91E-02	1.03E-06
2038	0.31	2.73E-02	9.65E-07
2039	0.07	6.17E-03	2.18E-07

Onroad	Total PM2.5		
Haul/Vendor + Worker		tons/yr	grams/sec
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.65E-04	8.51E-05
	2039	3.52E-04	3.10E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.86E-03	2.52E-04
	2039	1.04E-03	9.18E-05
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.37E-04	3.85E-05
	2039	1.60E-04	1.41E-05

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	1.11E-04	2.79E-06	
SLINE2	3.29E-04	8.24E-06	
SLINE3	5.04E-05	1.26E-06	
SLINE4	1.46E-04	3.67E-06	
SLINE9	7.81E-04	1.96E-05	
SLINE10	6.37E-04	1.60E-05	
SLINE12	1.24E-04	3.10E-06	
VOL1	4.29E-04	1.07E-05	
SLINE5	1.54E-04	3.86E-06	
SLINE6	3.67E-04	9.19E-06	
SLINE7	6.31E-04	1.58E-05	
SLINE8	7.16E-04	1.79E-05	
SLINE11	1.80E-04	4.52E-06	
SLINE13	5.33E-04	1.34E-05	

Onroad	Total PM2.5		
Haul/Vendor		tons/yr	grams/sec
SLINE1	2036	1.42E-04	1.25E-05
	2037	4.57E-04	4.02E-05
	2038	3.11E-04	2.74E-05
	2039	7.88E-05	6.94E-06
SLINE2	2036	4.19E-04	3.69E-05
	2037	1.35E-03	1.19E-04
	2038	9.19E-04	8.10E-05
	2039	2.33E-04	2.05E-05
SLINE3	2036	6.42E-05	5.66E-06
	2037	2.07E-04	1.82E-05
	2038	1.41E-04	1.24E-05
	2039	3.57E-05	3.15E-06
SLINE4	2036	1.87E-04	1.64E-05
	2037	6.01E-04	5.30E-05
	2038	4.09E-04	3.60E-05
	2039	1.04E-04	9.14E-06
	2036	9.96E-04	8.77E-05
	2037	3.21E-03	2.83E-04

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	31.5	miles	
	50620.5336	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00145593	Vendor	
SLINE2	0.00430853	Vendor	
SLINE3	0.00065981	Vendor	
SLINE4	0.00191622	Vendor	

TotalSLINE4	2036	3.23E-04	2.85E-05
	2037	1.46E-03	1.29E-04
	2038	1.27E-03	1.12E-04
	2039	4.63E-04	4.08E-05
TotalSLINE9	2036	1.72E-03	1.52E-04
	2037	7.82E-03	6.89E-04
	2038	6.78E-03	5.98E-04
	2039	2.47E-03	2.18E-04
TotalSLINE 10	2036	1.41E-03	1.24E-04
	2037	6.37E-03	5.62E-04
	2038	5.53E-03	4.87E-04
	2039	2.02E-03	1.78E-04
TotalSLINE 12	2036	2.73E-04	2.41E-05
	2037	1.24E-03	1.09E-04
	2038	1.08E-03	9.47E-05
	2039	3.92E-04	3.46E-05
Total VOL1	2036	9.46E-04	8.34E-05
	2037	4.29E-03	3.78E-04
	2038	3.72E-03	3.28E-04
	2039	1.36E-03	1.20E-04
Total SLINE5	2036	3.40E-04	3.00E-05
	2037	1.54E-03	1.36E-04
	2038	1.34E-03	1.18E-04
	2039	4.88E-04	4.30E-05
Total SLINE6	2036	8.09E-04	7.13E-05
	2037	3.67E-03	3.23E-04
	2038	3.18E-03	2.81E-04
	2039	1.16E-03	1.02E-04
Total SLINE7	2036	1.39E-03	1.23E-04
	2037	6.32E-03	5.57E-04
	2038	5.48E-03	4.83E-04
	2039	2.00E-03	1.76E-04

Haul/Vendor SLINE9	2038	2.18E-03	1.92E-04
	2039	5.54E-04	4.88E-05
Haul/Vendor SLINE10	2036	8.12E-04	7.15E-05
	2037	2.62E-03	2.31E-04
	2038	1.78E-03	1.57E-04
	2039	4.51E-04	3.98E-05
Haul/Vendor SLINE12	2036	1.58E-04	1.39E-05
	2037	5.09E-04	4.48E-05
	2038	3.46E-04	3.05E-05
	2039	8.78E-05	7.73E-06
Haul/Vendor VOL1	2036	5.46E-04	4.81E-05
	2037	1.76E-03	1.55E-04
	2038	1.20E-03	1.06E-04
	2039	3.04E-04	2.68E-05
Haul/Vendor SLINE5	2036	1.97E-04	1.73E-05
	2037	6.33E-04	5.58E-05
	2038	4.31E-04	3.80E-05
	2039	1.09E-04	9.63E-06
Haul/Vendor SLINE6	2036	4.67E-04	4.12E-05
	2037	1.51E-03	1.33E-04
	2038	1.02E-03	9.03E-05
	2039	2.60E-04	2.29E-05
Haul/Vendor SLINE7	2036	8.05E-04	7.09E-05
	2037	2.59E-03	2.29E-04
	2038	1.76E-03	1.55E-04
	2039	4.48E-04	3.94E-05
Haul/Vendor SLINE8	2036	9.12E-04	8.04E-05
	2037	2.94E-03	2.59E-04
	2038	2.00E-03	1.76E-04
	2039	5.07E-04	4.47E-05
	2036	2.30E-04	2.03E-05
	2037	7.41E-04	6.53E-05

SLINE9	0.01023103	Vendor
SLINE10	0.00834049	Vendor
SLINE12	0.00162187	Vendor
VOL1	0.00561432	Vendor
SLINE5	0.00201894	Vendor
SLINE6	0.0048024	Vendor
SLINE7	0.00826937	Vendor
SLINE8	0.00937367	Vendor
SLINE11	0.00236268	Vendor
SLINE13	0.00698531	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185
1 ton	=	2000
assume 7am to 6pm operation of ha		
10296000	operational seconds/y	
36194400	operational seconds ov	

Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.21E-03	5.48E-04
	2039	2.27E-03	2.00E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.57E-03	1.38E-04
	2039	5.71E-04	5.03E-05
Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.63E-03	4.08E-04
	2039	1.69E-03	1.49E-04

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Haul/Vendor SLINE11	2038	5.04E-04	4.44E-05
	2039	1.28E-04	1.13E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.49E-03	1.31E-04
	2039	3.78E-04	3.33E-05

Worker

Onroad		**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.55E-04	5.77E-05
	2039	2.73E-04	2.41E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.94E-03	1.71E-04
	2039	8.09E-04	7.13E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	2.97E-04	2.61E-05
	2039	1.24E-04	1.09E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.62E-04	7.59E-05
	2039	3.60E-04	3.17E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.60E-03	4.05E-04
	2039	1.92E-03	1.69E-04

Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.75E-03	3.30E-04
	2039	1.57E-03	1.38E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.29E-04	6.43E-05
	2039	3.04E-04	2.68E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.52E-03	2.22E-04
	2039	1.05E-03	9.29E-05
Worker / SLINE5	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05
	2038	9.08E-04	8.00E-05
	2039	3.79E-04	3.34E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.16E-03	1.90E-04
	2039	9.02E-04	7.94E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.72E-03	3.28E-04
	2039	1.55E-03	1.37E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.21E-03	3.71E-04
	2039	1.76E-03	1.55E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.06E-03	9.36E-05
	2039	4.44E-04	3.91E-05

Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.14E-03	2.77E-04
	2039	1.31E-03	1.16E-04

ne sources

On-road

	total tons PM25 total haul
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

	total tons PM25 worker
2036	5.30E-02
2037	3.35E-01
2038	3.34E-01
2039	1.40E-01

	total tons PM25 total vendor
2036	5.46E-03
2037	1.08E-01
2038	1.15E-01
2039	1.99E-02

Phase 4 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834
4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074
4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0
4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874
4-L	Grading	7/1/2036	9/1/2036	5	45	0
4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295
4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298
4-D-1-C	Building Construction	1/1/2037	12/1/2038	5	500	0.003252309
4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-D-2-C	Building Construction	5/1/2037	4/1/2039	5	501	0.003243561
4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792
4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024
4-P	Paving	2/1/2038	6/1/2038	5	87	0
4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0
4-E-1	Architectural Coating	12/1/2038	7/1/2039	5	153	0
4-E-2	Architectural Coating	4/1/2039	11/1/2039	5	153	0
4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0
4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0
4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0
4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163
4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0
4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0

total tons 0.046857

Total workdays	914			
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 a
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)
Offsite Exposure Scenario 2				
Start Age (resident)	5.8			
Start Age (worker)	22.0			
Offsite Exposure Scenario 3				
Start Age (resident)	2.8			
Start Age (worker)	19.0			
Offsite Exposure Scenario 4				
Start Age (resident)	3rd Tri			
Start Age (worker)	16			

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001818814
0.000945783
0
0.002805
0.000000
0.018553474
0.00015278
0.002755778
0.000148151
0.002759715
0.011874255
0.000148151
0.001007953
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0
0.000000
0.000287809
0.000000
0.000000
0.043257

	3.5	Exposure duration (years)	3.0
+ 2 Exposure Scenario 3		Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
N/A		Start Age (resident)	N/A
	18.5	Start Age (worker)	16

F1.1.2 AERMOD Mitigated Emission Rate Calculations

Phase 1

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.20	3.81E-03	8.55E-08

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.025	2.20E-03	4.94E-08
2027	0.03	2.64E-03	5.93E-08
2028	0.01	8.81E-04	1.98E-08
2029	0	0.00E+00	0.00E+00
2030	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2026	0.02	1.76E-03	3.95E-08
2027	0.09	7.93E-03	1.78E-07
2028	0.05	4.41E-03	9.88E-08
2029	0.05	4.41E-03	9.88E-08
2030	0.01	8.81E-04	1.98E-08

Onroad	Total PM2.5		
Haul/Vendor + Worker		tons/yr	grams/sec
TotalSLINE1	2026	2.89E-04	2.55E-05
	2027	6.05E-04	5.33E-05
	2028	5.47E-04	4.82E-05
	2029	5.01E-04	4.42E-05
	2030	2.08E-04	1.83E-05
TotalSLINE2	2026	8.56E-04	7.55E-05
	2027	1.79E-03	1.58E-04
	2028	1.62E-03	1.43E-04
	2029	1.48E-03	1.31E-04
	2030	6.14E-04	5.41E-05
TotalSLINE3	2026	1.31E-04	1.16E-05
	2027	2.74E-04	2.42E-05
	2028	2.48E-04	2.18E-05
	2029	2.27E-04	2.00E-05

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	8.91E-05	1.74E-06	
SLINE2	2.64E-04	5.14E-06	
SLINE3	4.04E-05	7.87E-07	
SLINE4	1.17E-04	2.29E-06	
SLINE9	6.26E-04	1.22E-05	
SLINE10	5.10E-04	9.95E-06	
SLINE12	9.92E-05	1.93E-06	
VOL1	3.44E-04	6.70E-06	
SLINE5	1.24E-04	2.41E-06	
SLINE6	2.94E-04	5.73E-06	
SLINE7	5.06E-04	9.87E-06	
SLINE8	5.74E-04	1.12E-05	
SLINE11	1.45E-04	2.82E-06	
SLINE13	4.27E-04	8.33E-06	

Onroad	Total PM2.5		
Haul/Vendor		tons/yr	grams/sec
SLINE1	2026	1.67E-04	1.47E-05
	2027	1.81E-04	1.60E-05
	2028	1.80E-04	1.58E-05
	2029	1.69E-04	1.49E-05
	2030	6.58E-05	5.80E-06
SLINE2	2026	4.93E-04	4.34E-05
	2027	5.36E-04	4.72E-05
	2028	5.31E-04	4.68E-05
	2029	5.01E-04	4.42E-05
	2030	1.95E-04	1.72E-05
SLINE3	2026	7.55E-05	6.65E-06
	2027	8.21E-05	7.23E-06
	2028	8.14E-05	7.17E-06
	2029	7.68E-05	6.77E-06
	2030	2.98E-05	2.63E-06
SLINE4	2026	2.19E-04	1.93E-05
	2027	2.38E-04	2.10E-05
	2028	2.36E-04	2.08E-05
	2029	2.23E-04	1.97E-05
	2030	8.66E-05	7.63E-06
	2026	1.17E-03	1.03E-04
	2027	1.27E-03	1.12E-04

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	44571.3	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	38.0	miles	
	61215.3678	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00120395	Vendor	
SLINE2	0.00356283	Vendor	
SLINE3	0.00054561	Vendor	
SLINE4	0.00158457	Vendor	

	2030	9.41E-05	8.29E-06	Haul/Vendor SLINE9	2028	1.26E-03	1.11E-04		SLINE9	0.00846029	Vendor
					2029	1.19E-03	1.05E-04		SLINE10	0.00689696	Vendor
	2026	3.81E-04	3.36E-05		2030	4.62E-04	4.07E-05		SLINE12	0.00134117	Vendor
	2027	7.96E-04	7.02E-05						VOL1	0.00464263	Vendor
	2028	7.19E-04	6.34E-05		2026	9.54E-04	8.41E-05		SLINE5	0.00166952	Vendor
TotalSLINE4	2029	6.60E-04	5.82E-05		2027	1.04E-03	9.14E-05		SLINE6	0.00397123	Vendor
	2030	2.73E-04	2.41E-05	Haul/Vendor SLINE10	2028	1.03E-03	9.06E-05		SLINE7	0.00683815	Vendor
					2029	9.71E-04	8.55E-05		SLINE8	0.00775132	Vendor
	2026	2.03E-03	1.79E-04		2030	3.77E-04	3.32E-05		SLINE11	0.00195376	Vendor
	2027	4.25E-03	3.75E-04						SLINE13	0.00577633	Vendor
	2028	3.84E-03	3.38E-04		2026	1.86E-04	1.64E-05		SLINE1	0.00195706	Worker
TotalSLINE9	2029	3.52E-03	3.11E-04		2027	2.02E-04	1.78E-05		SLINE2	0.00579151	Worker
	2030	1.46E-03	1.29E-04	Haul/Vendor SLINE12	2028	2.00E-04	1.76E-05		SLINE3	0.00088692	Worker
					2029	1.89E-04	1.66E-05		SLINE4	0.00257578	Worker
	2026	1.66E-03	1.46E-04		2030	7.33E-05	6.46E-06		SLINE9	0.01375252	Worker
	2027	3.47E-03	3.05E-04						SLINE10	0.01121126	Worker
	2028	3.13E-03	2.76E-04		2026	6.42E-04	5.66E-05		SLINE12	0.00218012	Worker
TotalSLINE 10	2029	2.87E-03	2.53E-04		2027	6.98E-04	6.15E-05		VOL1	0.00754676	Worker
	2030	1.19E-03	1.05E-04	Haul/Vendor VOL1	2028	6.93E-04	6.10E-05		SLINE5	0.00271386	Worker
					2029	6.53E-04	5.76E-05		SLINE6	0.00645537	Worker
	2026	3.22E-04	2.84E-05		2030	2.54E-04	2.24E-05		SLINE7	0.01111567	Worker
	2027	6.74E-04	5.94E-05						SLINE8	0.01260006	Worker
	2028	6.09E-04	5.36E-05		2026	2.31E-04	2.04E-05		SLINE11	0.00317591	Worker
TotalSLINE 12	2029	5.59E-04	4.92E-05		2027	2.51E-04	2.21E-05		SLINE13	0.00938963	Worker
	2030	2.31E-04	2.04E-05	Haul/Vendor SLINE5	2028	2.49E-04	2.19E-05		1 ton	=	907185
					2029	2.35E-04	2.07E-05		1 ton	=	2000
	2026	1.12E-03	9.83E-05		2030	9.12E-05	8.04E-06		assume 7am to 6pm operation of ha		
	2027	2.33E-03	2.06E-04						10296000	operational seconds/y	
	2028	2.11E-03	1.86E-04		2026	5.50E-04	4.84E-05		46530000	operational seconds ov	
Total VOL1	2029	1.93E-03	1.70E-04		2027	5.97E-04	5.26E-05				
	2030	8.01E-04	7.05E-05	Haul/Vendor SLINE6	2028	5.92E-04	5.22E-05				
					2029	5.59E-04	4.92E-05				
	2026	4.01E-04	3.54E-05		2030	2.17E-04	1.91E-05				
	2027	8.39E-04	7.39E-05								
	2028	7.58E-04	6.68E-05		2026	9.46E-04	8.34E-05				
Total SLINE5	2029	6.95E-04	6.13E-05		2027	1.03E-03	9.06E-05				
	2030	2.88E-04	2.54E-05	Haul/Vendor SLINE7	2028	1.02E-03	8.99E-05				
					2029	9.62E-04	8.48E-05				
	2026	9.55E-04	8.41E-05		2030	3.74E-04	3.29E-05				
	2027	2.00E-03	1.76E-04								
	2028	1.80E-03	1.59E-04		2026	1.07E-03	9.45E-05				
Total SLINE6	2029	1.65E-03	1.46E-04		2027	1.17E-03	1.03E-04				
	2030	6.85E-04	6.03E-05	Haul/Vendor SLINE8	2028	1.16E-03	1.02E-04				
					2029	1.09E-03	9.61E-05				
	2026	1.64E-03	1.45E-04		2030	4.24E-04	3.73E-05				
	2027	3.44E-03	3.03E-04								
	2028	3.10E-03	2.74E-04		2026	2.70E-04	2.38E-05				
Total SLINE7	2029	2.85E-03	2.51E-04		2027	2.94E-04	2.59E-05				

Total SLINE8	2030	1.18E-03	1.04E-04
	2026	1.86E-03	1.64E-04
	2027	3.89E-03	3.43E-04
	2028	3.52E-03	3.10E-04
	2029	3.23E-03	2.84E-04
	2030	1.34E-03	1.18E-04
Total SLINE11	2026	4.70E-04	4.14E-05
	2027	9.82E-04	8.65E-05
	2028	8.87E-04	7.81E-05
	2029	8.14E-04	7.17E-05
	2030	3.37E-04	2.97E-05
Total SLINE13	2026	1.39E-03	1.22E-04
	2027	2.90E-03	2.56E-04
	2028	2.62E-03	2.31E-04
	2029	2.41E-03	2.12E-04
	2030	9.96E-04	8.78E-05

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Haul/Vendor SLINE11	2028	2.91E-04	2.57E-05
	2029	2.75E-04	2.42E-05
	2030	1.07E-04	9.41E-06
Haul/Vendor SLINE13	2026	7.99E-04	7.04E-05
	2027	8.69E-04	7.66E-05
	2028	8.62E-04	7.59E-05
	2029	8.13E-04	7.16E-05
	2030	3.16E-04	2.78E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2026	1.23E-04	1.08E-05
	2027	4.24E-04	3.73E-05
	2028	3.67E-04	3.23E-05
	2029	3.32E-04	2.93E-05
	2030	1.42E-04	1.25E-05
Worker SLINE2	2026	3.63E-04	3.20E-05
	2027	1.25E-03	1.11E-04
	2028	1.09E-03	9.57E-05
	2029	9.83E-04	8.66E-05
	2030	4.20E-04	3.70E-05
Worker SLINE3	2026	5.56E-05	4.90E-06
	2027	1.92E-04	1.69E-05
	2028	1.66E-04	1.47E-05
	2029	1.50E-04	1.33E-05
	2030	6.43E-05	5.66E-06
Worker SLINE4	2026	1.62E-04	1.42E-05
	2027	5.58E-04	4.91E-05
	2028	4.83E-04	4.26E-05
	2029	4.37E-04	3.85E-05
	2030	1.87E-04	1.64E-05
Worker SLINE9	2026	8.63E-04	7.60E-05
	2027	2.98E-03	2.62E-04
	2028	2.58E-03	2.27E-04
	2029	2.33E-03	2.06E-04
	2030	9.97E-04	8.78E-05

Worker SLINE10	2026	7.03E-04	6.20E-05
	2027	2.43E-03	2.14E-04
	2028	2.10E-03	1.85E-04
	2029	1.90E-03	1.68E-04
	2030	8.12E-04	7.16E-05
Worker SLINE12	2026	1.37E-04	1.21E-05
	2027	4.72E-04	4.16E-05
	2028	4.09E-04	3.60E-05
	2029	3.70E-04	3.26E-05
	2030	1.58E-04	1.39E-05
Worker VOL1	2026	4.73E-04	4.17E-05
	2027	1.63E-03	1.44E-04
	2028	1.42E-03	1.25E-04
	2029	1.28E-03	1.13E-04
	2030	5.47E-04	4.82E-05
Worker / SLINE5	2026	1.70E-04	1.50E-05
	2027	5.88E-04	5.18E-05
	2028	5.09E-04	4.48E-05
	2029	4.60E-04	4.06E-05
	2030	1.97E-04	1.73E-05
Worker / SLINE6	2026	4.05E-04	3.57E-05
	2027	1.40E-03	1.23E-04
	2028	1.21E-03	1.07E-04
	2029	1.10E-03	9.65E-05
	2030	4.68E-04	4.12E-05
Worker SLINE7	2026	6.97E-04	6.14E-05
	2027	2.41E-03	2.12E-04
	2028	2.08E-03	1.84E-04
	2029	1.89E-03	1.66E-04
	2030	8.06E-04	7.10E-05
Worker SLINE8	2026	7.91E-04	6.97E-05
	2027	2.73E-03	2.40E-04
	2028	2.36E-03	2.08E-04
	2029	2.14E-03	1.88E-04
	2030	9.13E-04	8.05E-05
Worker SLINE11	2026	1.99E-04	1.76E-05
	2027	6.88E-04	6.06E-05
	2028	5.95E-04	5.25E-05
	2029	5.39E-04	4.75E-05
	2030	2.30E-04	2.03E-05

Worker SLINE13	2026	5.89E-04	5.19E-05
	2027	2.03E-03	1.79E-04
	2028	1.76E-03	1.55E-04
	2029	1.59E-03	1.40E-04
	2030	6.80E-04	6.00E-05

ne sources

On-road

	total tons PM25 total haul
2026	1.82E-01
2027	1.08E-01
2028	5.98E-02
2029	6.00E-02
2030	5.49E-02
	total tons PM25 worker
2026	6.27E-02
2027	2.17E-01
2028	1.88E-01
2029	1.70E-01
2030	7.25E-02
	total tons PM25 total vendor
2026	0.00E+00
2027	6.81E-02
2028	1.04E-01
2029	9.51E-02
2030	1.29E-02

Phase 1 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

					total tons onroad haul vend
			workdays	PM10 exh	
1-C	Demolition	6/1/2026	1/1/2027	5 155	0.005311389
1-A	Site Preparation	6/1/2026	1/1/2027	5 155	0.002761922
1-K	Site Preparation	5/15/2028	7/1/2028	5 35	0
1-B	Grading	9/1/2026	6/1/2027	5 196	0.003469376
1-J	Grading	5/1/2028	6/1/2028	5 24	0
1-D-1-A	Building Construction	1/1/2027	3/31/2027	5 64	0.000246474
1-D-1-C	Building Construction	4/1/2027	10/30/2029	5 674	0.005852847
1-D-2-A	Building Construction	6/1/2027	8/31/2027	5 66	0.000254176
1-D-2-C	Building Construction	9/1/2027	4/1/2030	5 674	0.005746775
1-M	Building Construction	6/1/2026	12/1/2030	5 1175	0.017205057
1-L	Paving	6/15/2028	8/1/2028	5 34	0
1-E-1	Architectural Coating	10/30/2029	5/1/2030	5 132	0
1-E-2	Architectural Coating	4/1/2030	11/1/2030	5 155	0
1-D-1-B	Trenching	1/1/2027	3/31/2027	5 64	0
1-D-2-B	Trenching	6/1/2027	8/31/2027	5 66	0
1-F	Linear, Grubbing & Land Cleari	6/1/2026	10/1/2027	5 350	0
1-G	Linear, Grading & Excavation	10/1/2027	12/30/2027	5 65	0.00031266
1-H	Linear, Drainage, Utilities, & Su	1/1/2027	6/1/2027	5 108	0.000865287
1-I	Linear, Paving	6/1/2027	1/7/2028	5 159	0
				total tons	0.042026

Total workdays	1175
Exposure duration (years)	4.5
Offsite Exposure Scenario 1	
Start Age (resident)	3rd Tri
Start Age (worker)	16

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.004232
0.002201
0
0.002805
0.000000
0.000296301
0.007432728
0.000305561
0.007074
0.014247374
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000258
0.000704377
0.000000
0.039557

Phase 2

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.33	8.38E-03	1.75E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.025	2.20E-03	4.60E-08
2031	0.025	2.20E-03	4.60E-08
2032	0.005	4.41E-04	9.21E-09
2033	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2030	0.03	2.64E-03	5.53E-08
2031	0.16	1.41E-02	2.95E-07
2032	0.12	1.06E-02	2.21E-07
2033	0.04	3.52E-03	7.37E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2030	2.26E-04	1.99E-05
	2031	9.19E-04	8.10E-05
	2032	9.84E-04	8.67E-05
	2033	4.90E-04	4.32E-05
TotalSLINE2	2030	6.68E-04	5.89E-05
	2031	2.72E-03	2.40E-04
	2032	2.91E-03	2.56E-04
	2033	1.45E-03	1.28E-04
TotalSLINE3	2030	1.02E-04	9.02E-06
	2031	4.17E-04	3.67E-05
	2032	4.46E-04	3.93E-05
	2033	2.22E-04	1.96E-05

Onroad DPM (PM10 exhaust)

Haul/Vendor	tons	grams/sec
SLINE1	6.95E-05	1.74E-06
SLINE2	2.06E-04	5.15E-06
SLINE3	3.15E-05	7.89E-07
SLINE4	9.15E-05	2.29E-06
SLINE9	4.88E-04	1.22E-05
SLINE10	3.98E-04	9.98E-06
SLINE12	7.74E-05	1.94E-06
VOL1	2.68E-04	6.72E-06
SLINE5	9.64E-05	2.42E-06
SLINE6	2.29E-04	5.75E-06
SLINE7	3.95E-04	9.89E-06
SLINE8	4.47E-04	1.12E-05
SLINE11	1.13E-04	2.83E-06
SLINE13	3.33E-04	8.36E-06

Onroad **Total PM2.5**

Haul/Vendor	tons/yr	grams/sec
SLINE1	2030	9.71E-05	8.56E-06
	2031	2.76E-04	2.43E-05
	2032	2.92E-04	2.57E-05
	2033	1.00E-04	8.84E-06
SLINE2	2030	2.87E-04	2.53E-05
	2031	8.17E-04	7.20E-05
	2032	8.64E-04	7.62E-05
	2033	2.97E-04	2.62E-05
SLINE3	2030	4.40E-05	3.88E-06
	2031	1.25E-04	1.10E-05
	2032	1.32E-04	1.17E-05
	2033	4.55E-05	4.01E-06
SLINE4	2030	1.28E-04	1.13E-05
	2031	3.63E-04	3.20E-05
	2032	3.84E-04	3.39E-05
	2033	1.32E-04	1.16E-05
	2030	6.83E-04	6.01E-05
	2031	1.94E-03	1.71E-04

length of AERMOD onroad line volur

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	47840.7	square meters	

total length of haul route

Haul	50.0	miles
	80467	meters
Vendor	32.2	miles
	51853.3603	meters
Worker	23.4	miles
	37658.556	meters

fraction of AERMOD line area source

SLINE1	0.0009159 Haul
SLINE2	0.00271043 Haul
SLINE3	0.00041508 Haul
SLINE4	0.00120546 Haul
SLINE9	0.00643618 Haul
SLINE10	0.00524687 Haul
SLINE12	0.00102029 Haul
VOL1	0.00353188 Haul
SLINE5	0.00127009 Haul
SLINE6	0.00302111 Haul
SLINE7	0.00520213 Haul
SLINE8	0.00589683 Haul
SLINE11	0.00148632 Haul
SLINE13	0.00439435 Haul
SLINE1	0.00142132 Vendor
SLINE2	0.00420609 Vendor
SLINE3	0.00064412 Vendor
SLINE4	0.00187066 Vendor

TotalSLINE4	2030	2.97E-04	2.62E-05
	2031	1.21E-03	1.07E-04
	2032	1.29E-03	1.14E-04
	2033	6.45E-04	5.68E-05
TotalSLINE9	2030	1.59E-03	1.40E-04
	2031	6.46E-03	5.69E-04
	2032	6.91E-03	6.09E-04
	2033	3.44E-03	3.03E-04
TotalSLINE 10	2030	1.29E-03	1.14E-04
	2031	5.27E-03	4.64E-04
	2032	5.63E-03	4.96E-04
	2033	2.81E-03	2.47E-04
TotalSLINE 12	2030	2.52E-04	2.22E-05
	2031	1.02E-03	9.02E-05
	2032	1.10E-03	9.65E-05
	2033	5.46E-04	4.81E-05
Total VOL1	2030	8.71E-04	7.67E-05
	2031	3.54E-03	3.12E-04
	2032	3.79E-03	3.34E-04
	2033	1.89E-03	1.67E-04
Total SLINE5	2030	3.13E-04	2.76E-05
	2031	1.27E-03	1.12E-04
	2032	1.36E-03	1.20E-04
	2033	6.80E-04	5.99E-05
Total SLINE6	2030	7.45E-04	6.56E-05
	2031	3.03E-03	2.67E-04
	2032	3.24E-03	2.86E-04
	2033	1.62E-03	1.42E-04
Total SLINE7	2030	1.28E-03	1.13E-04
	2031	5.22E-03	4.60E-04
	2032	5.59E-03	4.92E-04
	2033	2.78E-03	2.45E-04

Haul/Vendor SLINE9	2032	2.05E-03	1.81E-04
	2033	7.05E-04	6.21E-05
Haul/Vendor SLINE10	2030	5.56E-04	4.90E-05
	2031	1.58E-03	1.39E-04
	2032	1.67E-03	1.47E-04
	2033	5.75E-04	5.06E-05
Haul/Vendor SLINE12	2030	1.08E-04	9.53E-06
	2031	3.08E-04	2.71E-05
	2032	3.25E-04	2.87E-05
	2033	1.12E-04	9.85E-06
Haul/Vendor VOL1	2030	3.75E-04	3.30E-05
	2031	1.07E-03	9.38E-05
	2032	1.13E-03	9.92E-05
	2033	3.87E-04	3.41E-05
Haul/Vendor SLINE5	2030	1.35E-04	1.19E-05
	2031	3.83E-04	3.37E-05
	2032	4.05E-04	3.57E-05
	2033	1.39E-04	1.23E-05
Haul/Vendor SLINE6	2030	3.20E-04	2.82E-05
	2031	9.11E-04	8.03E-05
	2032	9.63E-04	8.49E-05
	2033	3.31E-04	2.92E-05
Haul/Vendor SLINE7	2030	5.52E-04	4.86E-05
	2031	1.57E-03	1.38E-04
	2032	1.66E-03	1.46E-04
	2033	5.70E-04	5.02E-05
Haul/Vendor SLINE8	2030	6.25E-04	5.51E-05
	2031	1.78E-03	1.57E-04
	2032	1.88E-03	1.66E-04
	2033	6.46E-04	5.69E-05
	2030	1.58E-04	1.39E-05
	2031	4.48E-04	3.95E-05

SLINE9	0.00998778	Vendor
SLINE10	0.00814219	Vendor
SLINE12	0.00158331	Vendor
VOL1	0.00548084	Vendor
SLINE5	0.00197094	Vendor
SLINE6	0.00468822	Vendor
SLINE7	0.00807277	Vendor
SLINE8	0.00915081	Vendor
SLINE11	0.0023065	Vendor
SLINE13	0.00681923	Vendor
SLINE1	0.00195706	Worker
SLINE2	0.00579151	Worker
SLINE3	0.00088692	Worker
SLINE4	0.00257578	Worker
SLINE9	0.01375252	Worker
SLINE10	0.01121126	Worker
SLINE12	0.00218012	Worker
VOL1	0.00754676	Worker
SLINE5	0.00271386	Worker
SLINE6	0.00645537	Worker
SLINE7	0.01111567	Worker
SLINE8	0.01260006	Worker
SLINE11	0.00317591	Worker
SLINE13	0.00938963	Worker

1 ton	=	907185
1 ton	=	2000
assume 7am to 6pm operation of ha		
10296000	operational seconds/y	
36194400	operational seconds ov	

Total SLINE8	2030	1.45E-03	1.28E-04
	2031	5.92E-03	5.21E-04
	2032	6.33E-03	5.58E-04
	2033	3.16E-03	2.78E-04
Total SLINE11	2030	3.67E-04	3.23E-05
	2031	1.49E-03	1.31E-04
	2032	1.60E-03	1.41E-04
	2033	7.95E-04	7.01E-05
Total SLINE13	2030	1.08E-03	9.55E-05
	2031	4.41E-03	3.89E-04
	2032	4.72E-03	4.16E-04
	2033	2.35E-03	2.07E-04

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Haul/Vendor SLINE11	2032	4.74E-04	4.18E-05
	2033	1.63E-04	1.43E-05
Haul/Vendor SLINE13	2030	4.66E-04	4.11E-05
	2031	1.33E-03	1.17E-04
	2032	1.40E-03	1.23E-04
	2033	4.81E-04	4.24E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2030	1.29E-04	1.13E-05
	2031	6.43E-04	5.67E-05
	2032	6.92E-04	6.09E-05
	2033	3.90E-04	3.43E-05
Worker SLINE2	2030	3.81E-04	3.36E-05
	2031	1.90E-03	1.68E-04
	2032	2.05E-03	1.80E-04
	2033	1.15E-03	1.02E-04
Worker SLINE3	2030	5.83E-05	5.14E-06
	2031	2.91E-04	2.57E-05
	2032	3.13E-04	2.76E-05
	2033	1.77E-04	1.56E-05
Worker SLINE4	2030	1.69E-04	1.49E-05
	2031	8.46E-04	7.46E-05
	2032	9.10E-04	8.02E-05
	2033	5.13E-04	4.52E-05
Worker SLINE9	2030	9.04E-04	7.97E-05
	2031	4.52E-03	3.98E-04
	2032	4.86E-03	4.28E-04
	2033	2.74E-03	2.41E-04

Worker SLINE10	2030	7.37E-04	6.50E-05
	2031	3.68E-03	3.25E-04
	2032	3.96E-03	3.49E-04
	2033	2.23E-03	1.97E-04
Worker SLINE12	2030	1.43E-04	1.26E-05
	2031	7.16E-04	6.31E-05
	2032	7.70E-04	6.79E-05
	2033	4.34E-04	3.83E-05
Worker VOL1	2030	4.96E-04	4.37E-05
	2031	2.48E-03	2.19E-04
	2032	2.67E-03	2.35E-04
	2033	1.50E-03	1.32E-04
Worker / SLINE5	2030	1.78E-04	1.57E-05
	2031	8.92E-04	7.86E-05
	2032	9.59E-04	8.45E-05
	2033	5.41E-04	4.76E-05
Worker / SLINE6	2030	4.25E-04	3.74E-05
	2031	2.12E-03	1.87E-04
	2032	2.28E-03	2.01E-04
	2033	1.29E-03	1.13E-04
Worker SLINE7	2030	7.31E-04	6.44E-05
	2031	3.65E-03	3.22E-04
	2032	3.93E-03	3.46E-04
	2033	2.21E-03	1.95E-04
Worker SLINE8	2030	8.29E-04	7.30E-05
	2031	4.14E-03	3.65E-04
	2032	4.45E-03	3.92E-04
	2033	2.51E-03	2.21E-04
Worker SLINE11	2030	2.09E-04	1.84E-05
	2031	1.04E-03	9.20E-05
	2032	1.12E-03	9.89E-05
	2033	6.33E-04	5.57E-05

Worker SLINE13	2030	6.18E-04	5.44E-05
	2031	3.09E-03	2.72E-04
	2032	3.32E-03	2.92E-04
	2033	1.87E-03	1.65E-04

ne sources

On-road

	total tons PM25 total haul
2030	9.69E-02
2031	7.34E-02
2032	4.37E-02
2033	3.98E-02

	total tons PM25 worker
2030	6.58E-02
2031	3.29E-01
2032	3.53E-01
2033	1.99E-01

	total tons PM25 total vendor
2030	5.87E-03
2031	1.47E-01
2032	1.77E-01
2033	4.49E-02

Phase 2 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
2-C	Demolition	6/1/2030	9/1/2030	5	65	0.002103217
2-A	Site Preparation	6/1/2030	9/1/2030	5	65	0.000588901
2-O	Site Preparation	2/1/2032	6/1/2032	5	87	0
2-B	Grading	9/1/2030	6/1/2031	5	195	0.001751299
2-N	Grading	12/1/2031	2/1/2032	5	45	0
2-D-1-A	Building Construction	10/1/2030	12/31/2030	5	66	0.000222951
2-D-1-C	Building Construction	1/1/2031	12/1/2032	5	501	0.003789715
2-D-2-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-D-2-C	Building Construction	5/1/2031	4/1/2033	5	502	0.003759793
2-Q	Building Construction	6/1/2030	12/1/2033	5	914	0.009220326
2-F-1-A	Building Construction	2/1/2031	4/30/2031	5	63	0.000204849
2-F-1-C	Building Construction	5/1/2031	6/1/2033	5	545	0.004069299
2-H-1-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-1-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-H-2-A	Building Construction	6/1/2031	8/31/2031	5	65	0.000126812
2-H-2-C	Building Construction	9/1/2031	6/1/2033	5	458	0.000862681
2-P	Paving	6/1/2032	10/1/2032	5	89	0
2-E-1	Architectural Coating	12/1/2032	7/1/2033	5	153	0
2-E-2	Architectural Coating	4/1/2033	11/1/2033	5	153	0
2-G	Architectural Coating	4/1/2033	12/1/2033	5	175	0
2-I	Architectural Coating	2/1/2033	6/1/2033	5	87	0
2-D-1-B	Trenching	10/1/2030	12/31/2030	5	66	0
2-D-2-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-F-1-B	Trenching	2/1/2031	4/30/2031	5	63	0
2-H-1-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-H-2-B	Trenching	6/1/2031	8/31/2031	5	65	0
2-J	Linear, Grubbing & Land Cleari	6/1/2030	9/1/2030	5	65	0.000718977
2-K	Linear, Grading & Excavation	8/1/2030	2/1/2031	5	132	0.000306199
2-L	Linear, Drainage, Utilities, & Su	2/1/2031	8/1/2031	5	130	0.000814031
2-M	Linear, Paving	8/1/2031	12/1/2031	5	87	0
					total tons	0.029733

Total workdays	914		
Exposure duration (years)	3.5	Exposure duration (years)	3.0
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)	3.8	Start Age (resident)	N/A
Start Age (worker)	20.0	Start Age (worker)	16
Offsite Exposure Scenario 2			
Start Age (resident)	3rd Tri		
Start Age (worker)	16		

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001791256
0.000501552
0
0.001510
0.000000
0.00015278
0.002760
0.000145836
0.002764
0.008063
0.000145836
0.003004
9.02793E-05
0.000635
9.02793E-05
0.000635
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000704377
0.000000
0.023863

Phase 3

Offroad	DPM (PM10 Exhaust)		
	tons	grams/sec	grams/sec/m^2
	0.17	4.19E-03	1.19E-07

Offroad	Fugitive PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2033	0.01	8.81E-04	2.51E-08
2034	0.03	2.64E-03	7.52E-08
2035	0.015	1.32E-03	3.76E-08
2036	0	0.00E+00	0.00E+00

Offroad	Exhaust PM2.5		
	tons/yr	grams/sec	grams/sec/m^2
2033	0.03	2.64E-03	7.52E-08
2034	0.09	7.93E-03	2.26E-07
2035	0.07	6.17E-03	1.75E-07
2036	0.01	8.81E-04	2.51E-08

Onroad	Total PM2.5		
Haul/Vendor + Worker	tons/yr	grams/sec	
TotalSLINE1	2033	2.10E-04	1.85E-05
	2034	9.59E-04	8.45E-05
	2035	8.15E-04	7.18E-05
	2036	2.10E-04	1.85E-05
TotalSLINE2	2033	6.22E-04	5.48E-05
	2034	2.84E-03	2.50E-04
	2035	2.41E-03	2.13E-04
	2036	6.21E-04	5.47E-05
TotalSLINE3	2033	9.52E-05	8.39E-06
	2034	4.35E-04	3.83E-05
	2035	3.69E-04	3.25E-05
	2036	9.51E-05	8.38E-06

Onroad	DPM (PM10 exhaust)		
	tons	grams/sec	
SLINE1	1.02E-04	2.54E-06	
SLINE2	3.00E-04	7.53E-06	
SLINE3	4.60E-05	1.15E-06	
SLINE4	1.34E-04	3.35E-06	
SLINE9	7.13E-04	1.79E-05	
SLINE10	5.82E-04	1.46E-05	
SLINE12	1.13E-04	2.83E-06	
VOL1	3.91E-04	9.81E-06	
SLINE5	1.41E-04	3.53E-06	
SLINE6	3.35E-04	8.39E-06	
SLINE7	5.77E-04	1.45E-05	
SLINE8	6.54E-04	1.64E-05	
SLINE11	1.65E-04	4.13E-06	
SLINE13	4.87E-04	1.22E-05	

Onroad	Total PM2.5		
	tons/yr	grams/sec	
2033	1.07E-04	9.45E-06	
2034	4.45E-04	3.92E-05	
2035	2.86E-04	2.52E-05	
2036	4.98E-05	4.39E-06	
2033	3.17E-04	2.80E-05	
2034	1.32E-03	1.16E-04	
2035	8.47E-04	7.46E-05	
2036	1.47E-04	1.30E-05	
2033	4.86E-05	4.28E-06	
2034	2.02E-04	1.78E-05	
2035	1.30E-04	1.14E-05	
2036	2.26E-05	1.99E-06	
2033	1.41E-04	1.24E-05	
2034	5.86E-04	5.16E-05	
2035	3.77E-04	3.32E-05	
2036	6.56E-05	5.78E-06	
2033	7.54E-04	6.64E-05	
2034	3.13E-03	2.76E-04	

Haul/Vendor
SLINE1
Haul/Vendor
SLINE2
Haul/Vendor
SLINE3
Haul/Vendor
SLINE4

	length of AERMOD onroad line volur		
SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	35156.4	square meters	
	total length of haul route		
Haul	50.0	miles	
	80467	meters	
Vendor	33.3	miles	
	53517.1772	meters	
Worker	23.4	miles	
	37658.556	meters	
	fraction of AERMOD line area source		
SLINE1	0.0009159	Haul	
SLINE2	0.00271043	Haul	
SLINE3	0.00041508	Haul	
SLINE4	0.00120546	Haul	
SLINE9	0.00643618	Haul	
SLINE10	0.00524687	Haul	
SLINE12	0.00102029	Haul	
VOL1	0.00353188	Haul	
SLINE5	0.00127009	Haul	
SLINE6	0.00302111	Haul	
SLINE7	0.00520213	Haul	
SLINE8	0.00589683	Haul	
SLINE11	0.00148632	Haul	
SLINE13	0.00439435	Haul	
SLINE1	0.00137713	Vendor	
SLINE2	0.00407533	Vendor	
SLINE3	0.0006241	Vendor	
SLINE4	0.0018125	Vendor	

				Haul/Vendor SLINE9	2035	2.01E-03	1.77E-04		SLINE9	0.00967727	Vendor
					2036	3.50E-04	3.08E-05		SLINE10	0.00788906	Vendor
	2033	2.77E-04	2.44E-05						SLINE12	0.00153409	Vendor
	2034	1.26E-03	1.11E-04						VOL1	0.00531044	Vendor
TotalSLINE4	2035	1.07E-03	9.45E-05		2033	6.14E-04	5.41E-05		SLINE5	0.00190967	Vendor
	2036	2.76E-04	2.43E-05		2034	2.55E-03	2.25E-04		SLINE6	0.00454247	Vendor
				Haul/Vendor	2035	1.64E-03	1.44E-04		SLINE7	0.00782179	Vendor
				SLINE10	2036	2.85E-04	2.51E-05		SLINE8	0.00886631	Vendor
	2033	1.48E-03	1.30E-04						SLINE11	0.0022348	Vendor
	2034	6.74E-03	5.94E-04						SLINE13	0.00660722	Vendor
TotalSLINE9	2035	5.73E-03	5.05E-04		2033	1.19E-04	1.05E-05		SLINE1	0.00195706	Worker
	2036	1.47E-03	1.30E-04		2034	4.96E-04	4.37E-05		SLINE2	0.00579151	Worker
				Haul/Vendor	2035	3.19E-04	2.81E-05		SLINE3	0.00088692	Worker
				SLINE12	2036	5.55E-05	4.89E-06		SLINE4	0.00257578	Worker
	2033	1.20E-03	1.06E-04						SLINE9	0.01375252	Worker
	2034	5.49E-03	4.84E-04						SLINE10	0.01121126	Worker
TotalSLINE 10	2035	4.67E-03	4.11E-04		2033	4.14E-04	3.64E-05		SLINE12	0.00218012	Worker
	2036	1.20E-03	1.06E-04		2034	1.72E-03	1.51E-04		VOL1	0.00754676	Worker
				Haul/Vendor	2035	1.10E-03	9.72E-05		SLINE5	0.00271386	Worker
				VOL1	2036	1.92E-04	1.69E-05		SLINE6	0.00645537	Worker
	2033	2.34E-04	2.06E-05						SLINE7	0.01111567	Worker
	2034	1.07E-03	9.41E-05						SLINE8	0.01260006	Worker
TotalSLINE 12	2035	9.08E-04	8.00E-05		2033	1.49E-04	1.31E-05		SLINE11	0.00317591	Worker
	2036	2.34E-04	2.06E-05		2034	6.17E-04	5.44E-05		SLINE13	0.00938963	Worker
				Haul/Vendor	2035	3.97E-04	3.50E-05		1 ton	=	907185
				SLINE5	2036	6.91E-05	6.09E-06		1 ton	=	2000
	2033	8.10E-04	7.14E-05						assume 7am to 6pm operation of ha		
	2034	3.70E-03	3.26E-04						10296000	operational seconds/y	
Total VOL1	2035	3.14E-03	2.77E-04		2033	3.54E-04	3.12E-05		36194400	operational seconds ov	
	2036	8.09E-04	7.13E-05		2034	1.47E-03	1.29E-04				
				Haul/Vendor	2035	9.44E-04	8.32E-05				
				SLINE6	2036	1.64E-04	1.45E-05				
	2033	2.91E-04	2.57E-05								
	2034	1.33E-03	1.17E-04								
Total SLINE5	2035	1.13E-03	9.96E-05		2033	6.09E-04	5.37E-05				
	2036	2.91E-04	2.56E-05		2034	2.53E-03	2.23E-04				
				Haul/Vendor	2035	1.63E-03	1.43E-04				
				SLINE7	2036	2.83E-04	2.49E-05				
	2033	6.93E-04	6.11E-05								
	2034	3.16E-03	2.79E-04								
Total SLINE6	2035	2.69E-03	2.37E-04		2033	6.91E-04	6.08E-05				
	2036	6.92E-04	6.10E-05		2034	2.87E-03	2.52E-04				
				Haul/Vendor	2035	1.84E-03	1.62E-04				
				SLINE8	2036	3.21E-04	2.83E-05				
	2033	1.19E-03	1.05E-04								
	2034	5.45E-03	4.80E-04								
Total SLINE7	2035	4.63E-03	4.08E-04		2033	1.74E-04	1.53E-05				
	2036	1.19E-03	1.05E-04		2034	7.22E-04	6.36E-05				

Total SLINE8	2033	1.35E-03	1.19E-04
	2034	6.17E-03	5.44E-04
	2035	5.25E-03	4.62E-04
	2036	1.35E-03	1.19E-04
Total SLINE11	2033	3.41E-04	3.00E-05
	2034	1.56E-03	1.37E-04
	2035	1.32E-03	1.17E-04
	2036	3.40E-04	3.00E-05
Total SLINE13	2033	1.01E-03	8.88E-05
	2034	4.60E-03	4.05E-04
	2035	3.91E-03	3.45E-04
	2036	1.01E-03	8.87E-05

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Haul/Vendor SLINE11	2035	4.64E-04	4.09E-05
	2036	8.08E-05	7.12E-06
Haul/Vendor SLINE13	2033	5.15E-04	4.53E-05
	2034	2.14E-03	1.88E-04
	2035	1.37E-03	1.21E-04
	2036	2.39E-04	2.11E-05

Worker

Onroad	**Total PM2.5**		
		tons/yr	grams/sec
Worker SLINE1	2033	1.03E-04	9.06E-06
	2034	5.14E-04	4.53E-05
	2035	5.29E-04	4.66E-05
	2036	1.60E-04	1.41E-05
Worker SLINE2	2033	3.04E-04	2.68E-05
	2034	1.52E-03	1.34E-04
	2035	1.57E-03	1.38E-04
	2036	4.73E-04	4.17E-05
Worker SLINE3	2033	4.66E-05	4.11E-06
	2034	2.33E-04	2.05E-05
	2035	2.40E-04	2.11E-05
	2036	7.25E-05	6.39E-06
Worker SLINE4	2033	1.35E-04	1.19E-05
	2034	6.76E-04	5.96E-05
	2035	6.96E-04	6.13E-05
	2036	2.11E-04	1.85E-05
Worker SLINE9	2033	7.23E-04	6.37E-05
	2034	3.61E-03	3.18E-04
	2035	3.72E-03	3.27E-04
	2036	1.12E-03	9.90E-05

Worker SLINE10	2033	5.89E-04	5.19E-05
	2034	2.94E-03	2.59E-04
	2035	3.03E-03	2.67E-04
	2036	9.16E-04	8.07E-05
Worker SLINE12	2033	1.15E-04	1.01E-05
	2034	5.72E-04	5.04E-05
	2035	5.89E-04	5.19E-05
	2036	1.78E-04	1.57E-05
Worker VOL1	2033	3.97E-04	3.50E-05
	2034	1.98E-03	1.75E-04
	2035	2.04E-03	1.80E-04
	2036	6.17E-04	5.43E-05
Worker / SLINE5	2033	1.43E-04	1.26E-05
	2034	7.12E-04	6.28E-05
	2035	7.33E-04	6.46E-05
	2036	2.22E-04	1.95E-05
Worker / SLINE6	2033	3.39E-04	2.99E-05
	2034	1.69E-03	1.49E-04
	2035	1.74E-03	1.54E-04
	2036	5.28E-04	4.65E-05
Worker SLINE7	2033	5.84E-04	5.15E-05
	2034	2.92E-03	2.57E-04
	2035	3.00E-03	2.65E-04
	2036	9.08E-04	8.00E-05
Worker SLINE8	2033	6.62E-04	5.84E-05
	2034	3.31E-03	2.91E-04
	2035	3.41E-03	3.00E-04
	2036	1.03E-03	9.07E-05
Worker SLINE11	2033	1.67E-04	1.47E-05
	2034	8.34E-04	7.35E-05
	2035	8.58E-04	7.56E-05
	2036	2.60E-04	2.29E-05

Worker SLINE13	2033	4.94E-04	4.35E-05
	2034	2.46E-03	2.17E-04
	2035	2.54E-03	2.24E-04
	2036	7.67E-04	6.76E-05

ne sources

On-road

total tons PM25 total haul		
	2033	1.07E-01
	2034	3.22E-01
	2035	1.53E-01
	2036	3.49E-02
total tons PM25 worker		
	2033	5.26E-02
	2034	2.63E-01
	2035	2.70E-01
	2036	8.17E-02
total tons PM25 total vendor		
	2033	6.86E-03
	2034	1.09E-01
	2035	1.06E-01
	2036	1.30E-02

Phase 3 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

: lengths to trip route length

						total tons onroad haul vend
				workdays	PM10 exh	
3-C	Demolition	6/1/2033	9/1/2033	5	67	0.002066713
3-A	Site Preparation	6/1/2033	9/1/2033	5	67	0.000744017
3-P	Site Preparation	2/1/2035	6/1/2035	5	87	0
3-K	Site Preparation	9/1/2033	12/1/2033	5	66	0
3-B	Grading	9/1/2033	6/1/2034	5	196	0.00215975
3-O	Grading	12/1/2034	2/1/2035	5	45	0
3-J	Grading	7/1/2033	9/1/2033	5	45	0
3-D-1-A	Building Construction	10/1/2033	12/31/2033	5	65	0.000197797
3-D-1-C	Building Construction	1/1/2034	12/2/2035	5	500	0.003457324
3-D-2-A	Building Construction	2/1/2034	4/30/2034	5	63	0.000186419
3-D-2-C	Building Construction	5/1/2034	4/1/2036	5	502	0.003446387
3-R	Building Construction	6/1/2033	12/1/2036	5	914	0.007722254
3-L	Building Construction	12/1/2033	6/1/2035	5	392	0.022559401
3-N	Building Construction	2/1/2035	6/1/2035	5	87	0
3-Q	Paving	6/1/2035	10/1/2035	5	87	0
3-E-1	Architectural Coating	12/1/2035	7/1/2036	5	152	0
3-E-2	Architectural Coating	4/1/2036	11/1/2036	5	154	0
3-M	Architectural Coating	2/1/2035	6/1/2035	5	87	0
3-D-1-B	Trenching	10/1/2033	12/31/2033	5	65	0
3-D-2-B	Trenching	2/1/2034	4/30/2034	5	63	0
3-F	Linear, Grubbing & Land Cleari	3/1/2034	6/1/2034	5	67	0.000675908
3-G	Linear, Grading & Excavation	6/1/2034	12/1/2034	5	132	0.000287569
3-H	Linear, Drainage, Utilities, & Su	12/1/2034	6/1/2035	5	131	0.000768652
3-I	Linear, Paving	6/1/2035	10/1/2035	5	87	0

total tons 0.044272

Total workdays		914		
Exposure duration (years)		3.5	Exposure duration (years)	3.5
	Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2	
Start Age (resident)		6.8	Start Age (resident)	N/A
Start Age (worker)		23.0	Start Age (worker)	18.5
	Offsite Exposure Scenario 2			
Start Age (resident)		2.8		
Start Age (worker)		19.0		
	Offsite Exposure Scenario 3			
Start Age (resident)	3rd Tri			
Start Age (worker)		16		

Exposure duration (years)
Onsite Phases 1 +
Start Age (resident)
Start Age (worker)

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001846371
0.000664694
0
0.000000
0.001942
0
0.000000
0.000150465
0.002760
0.000145836
0.002763652
0.007055
0.020357044
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0.000612334
0.000259
0.000703
0.000000
0.039258

	3.0
2 Exposure Scenario 3	
	N/A
	16

Phase 4 with No Student Housing

Offroad DPM (PM10 Exhaust)

tons	grams/sec	grams/sec/m^2
0.22	5.57E-03	1.97E-07

Offroad Fugitive PM2.5

tons/yr	grams/sec	grams/sec/m^2
2036	0.01	8.81E-04	3.11E-08
2037	0.015	1.32E-03	4.67E-08
2038	0	0.00E+00	0.00E+00
2039	0	0.00E+00	0.00E+00

Offroad Exhaust PM2.5

tons/yr	grams/sec	grams/sec/m^2
2036	0.03	2.64E-03	9.34E-08
2037	0.12	1.06E-02	3.74E-07
2038	0.09	7.93E-03	2.80E-07
2039	0.02	1.76E-03	6.23E-08

Onroad **Total PM2.5**

Haul/Vendor + Worker	tons/yr	grams/sec
TotalSLINE1	2036	2.45E-04	2.16E-05
	2037	1.11E-03	9.80E-05
	2038	9.65E-04	8.51E-05
	2039	3.52E-04	3.10E-05
TotalSLINE2	2036	7.26E-04	6.40E-05
	2037	3.29E-03	2.90E-04
	2038	2.86E-03	2.52E-04
	2039	1.04E-03	9.18E-05
TotalSLINE3	2036	1.11E-04	9.80E-06
	2037	5.04E-04	4.44E-05
	2038	4.37E-04	3.85E-05
	2039	1.60E-04	1.41E-05

Onroad DPM (PM10 exhaust)

	tons	grams/sec
SLINE1	1.11E-04	2.79E-06
SLINE2	3.29E-04	8.24E-06
SLINE3	5.04E-05	1.26E-06
SLINE4	1.46E-04	3.67E-06
SLINE9	7.81E-04	1.96E-05
SLINE10	6.37E-04	1.60E-05
SLINE12	1.24E-04	3.10E-06
VOL1	4.29E-04	1.07E-05
SLINE5	1.54E-04	3.86E-06
SLINE6	3.67E-04	9.19E-06
SLINE7	6.31E-04	1.58E-05
SLINE8	7.16E-04	1.79E-05
SLINE11	1.80E-04	4.52E-06
SLINE13	5.33E-04	1.34E-05

Onroad **Total PM2.5**

		tons/yr	grams/sec
Haul/Vendor SLINE1	2036	1.42E-04	1.25E-05
	2037	4.57E-04	4.02E-05
	2038	3.11E-04	2.74E-05
	2039	7.88E-05	6.94E-06
Haul/Vendor SLINE2	2036	4.19E-04	3.69E-05
	2037	1.35E-03	1.19E-04
	2038	9.19E-04	8.10E-05
	2039	2.33E-04	2.05E-05
Haul/Vendor SLINE3	2036	6.42E-05	5.66E-06
	2037	2.07E-04	1.82E-05
	2038	1.41E-04	1.24E-05
	2039	3.57E-05	3.15E-06
Haul/Vendor SLINE4	2036	1.87E-04	1.64E-05
	2037	6.01E-04	5.30E-05
	2038	4.09E-04	3.60E-05
	2039	1.04E-04	9.14E-06
	2036	9.96E-04	8.77E-05
	2037	3.21E-03	2.83E-04

length of AERMOD onroad line volur

SLINE1	73.7	meters	Inbound
SLINE2	218.1	meters	Inbound
SLINE3	33.4	meters	Inbound
SLINE4	97	meters	Inbound
SLINE9	517.9	meters	Inbound
SLINE10	422.2	meters	inbound
SLINE12	82.1	meters	inbound
VOL1	284.2	meters	inbound
SLINE5	102.2	meters	outbound
SLINE6	243.1	meters	outbound
SLINE7	418.6	meters	outbound
SLINE8	474.5	meters	outbound
SLINE11	119.6	meters	outbound
SLINE13	353.6	meters	outbound
Onsite Area	28307.8	square meters	

total length of haul route

Haul	50.0	miles
	80467	meters
Vendor	31.5	miles
	50620.5336	meters
Worker	23.4	miles
	37658.556	meters

fraction of AERMOD line area source

SLINE1	0.0009159	Haul
SLINE2	0.00271043	Haul
SLINE3	0.00041508	Haul
SLINE4	0.00120546	Haul
SLINE9	0.00643618	Haul
SLINE10	0.00524687	Haul
SLINE12	0.00102029	Haul
VOL1	0.00353188	Haul
SLINE5	0.00127009	Haul
SLINE6	0.00302111	Haul
SLINE7	0.00520213	Haul
SLINE8	0.00589683	Haul
SLINE11	0.00148632	Haul
SLINE13	0.00439435	Haul
SLINE1	0.00145593	Vendor
SLINE2	0.00430853	Vendor
SLINE3	0.00065981	Vendor
SLINE4	0.00191622	Vendor

				Haul/Vendor	2038	2.18E-03	1.92E-04	SLINE9	0.01023103	Vendor	
				SLINE9	2039	5.54E-04	4.88E-05	SLINE10	0.00834049	Vendor	
	2036	3.23E-04	2.85E-05					SLINE12	0.00162187	Vendor	
	2037	1.46E-03	1.29E-04					VOL1	0.00561432	Vendor	
	2038	1.27E-03	1.12E-04		2036	8.12E-04	7.15E-05	SLINE5	0.00201894	Vendor	
TotalSLINE4	2039	4.63E-04	4.08E-05		2037	2.62E-03	2.31E-04	SLINE6	0.0048024	Vendor	
				Haul/Vendor	2038	1.78E-03	1.57E-04	SLINE7	0.00826937	Vendor	
				SLINE10	2039	4.51E-04	3.98E-05	SLINE8	0.00937367	Vendor	
	2036	1.72E-03	1.52E-04					SLINE11	0.00236268	Vendor	
	2037	7.82E-03	6.89E-04					SLINE13	0.00698531	Vendor	
	2038	6.78E-03	5.98E-04		2036	1.58E-04	1.39E-05	SLINE1	0.00195706	Worker	
TotalSLINE9	2039	2.47E-03	2.18E-04		2037	5.09E-04	4.48E-05	SLINE2	0.00579151	Worker	
				Haul/Vendor	2038	3.46E-04	3.05E-05	SLINE3	0.00088692	Worker	
				SLINE12	2039	8.78E-05	7.73E-06	SLINE4	0.00257578	Worker	
	2036	1.41E-03	1.24E-04					SLINE9	0.01375252	Worker	
	2037	6.37E-03	5.62E-04					SLINE10	0.01121126	Worker	
	2038	5.53E-03	4.87E-04		2036	5.46E-04	4.81E-05	SLINE12	0.00218012	Worker	
TotalSLINE 10	2039	2.02E-03	1.78E-04		2037	1.76E-03	1.55E-04	VOL1	0.00754676	Worker	
				Haul/Vendor	2038	1.20E-03	1.06E-04	SLINE5	0.00271386	Worker	
				VOL1	2039	3.04E-04	2.68E-05	SLINE6	0.00645537	Worker	
	2036	2.73E-04	2.41E-05					SLINE7	0.01111567	Worker	
	2037	1.24E-03	1.09E-04					SLINE8	0.01260006	Worker	
	2038	1.08E-03	9.47E-05		2036	1.97E-04	1.73E-05	SLINE11	0.00317591	Worker	
TotalSLINE 12	2039	3.92E-04	3.46E-05		2037	6.33E-04	5.58E-05	SLINE13	0.00938963	Worker	
				Haul/Vendor	2038	4.31E-04	3.80E-05	1 ton	=	907185	
				SLINE5	2039	1.09E-04	9.63E-06	1 ton	=	2000	
	2036	9.46E-04	8.34E-05					assume 7am to 6pm operation of ha			
	2037	4.29E-03	3.78E-04					10296000	operational seconds/y		
	2038	3.72E-03	3.28E-04		2036	4.67E-04	4.12E-05	36194400	operational seconds ov		
Total VOL1	2039	1.36E-03	1.20E-04		2037	1.51E-03	1.33E-04				
				Haul/Vendor	2038	1.02E-03	9.03E-05				
				SLINE6	2039	2.60E-04	2.29E-05				
	2036	3.40E-04	3.00E-05								
	2037	1.54E-03	1.36E-04								
	2038	1.34E-03	1.18E-04		2036	8.05E-04	7.09E-05				
Total SLINE5	2039	4.88E-04	4.30E-05		2037	2.59E-03	2.29E-04				
				Haul/Vendor	2038	1.76E-03	1.55E-04				
				SLINE7	2039	4.48E-04	3.94E-05				
	2036	8.09E-04	7.13E-05								
	2037	3.67E-03	3.23E-04								
	2038	3.18E-03	2.81E-04		2036	9.12E-04	8.04E-05				
Total SLINE6	2039	1.16E-03	1.02E-04		2037	2.94E-03	2.59E-04				
				Haul/Vendor	2038	2.00E-03	1.76E-04				
				SLINE8	2039	5.07E-04	4.47E-05				
	2036	1.39E-03	1.23E-04								
	2037	6.32E-03	5.57E-04								
	2038	5.48E-03	4.83E-04		2036	2.30E-04	2.03E-05				
Total SLINE7	2039	2.00E-03	1.76E-04		2037	7.41E-04	6.53E-05				

Total SLINE8	2036	1.58E-03	1.39E-04
	2037	7.16E-03	6.31E-04
	2038	6.21E-03	5.48E-04
	2039	2.27E-03	2.00E-04
Total SLINE11	2036	3.98E-04	3.51E-05
	2037	1.81E-03	1.59E-04
	2038	1.57E-03	1.38E-04
	2039	5.71E-04	5.03E-05
Total SLINE13	2036	1.18E-03	1.04E-04
	2037	5.34E-03	4.70E-04
	2038	4.63E-03	4.08E-04
	2039	1.69E-03	1.49E-04

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Haul/Vendor SLINE11	2038	5.04E-04	4.44E-05
	2039	1.28E-04	1.13E-05
Haul/Vendor SLINE13	2036	6.80E-04	5.99E-05
	2037	2.19E-03	1.93E-04
	2038	1.49E-03	1.31E-04
	2039	3.78E-04	3.33E-05

Worker

Onroad		**Total PM2.5**	
		tons/yr	grams/sec
Worker SLINE1	2036	1.04E-04	9.13E-06
	2037	6.56E-04	5.78E-05
	2038	6.55E-04	5.77E-05
	2039	2.73E-04	2.41E-05
Worker SLINE2	2036	3.07E-04	2.70E-05
	2037	1.94E-03	1.71E-04
	2038	1.94E-03	1.71E-04
	2039	8.09E-04	7.13E-05
Worker SLINE3	2036	4.70E-05	4.14E-06
	2037	2.97E-04	2.62E-05
	2038	2.97E-04	2.61E-05
	2039	1.24E-04	1.09E-05
Worker SLINE4	2036	1.36E-04	1.20E-05
	2037	8.63E-04	7.61E-05
	2038	8.62E-04	7.59E-05
	2039	3.60E-04	3.17E-05
Worker SLINE9	2036	7.28E-04	6.42E-05
	2037	4.61E-03	4.06E-04
	2038	4.60E-03	4.05E-04
	2039	1.92E-03	1.69E-04

Worker SLINE10	2036	5.94E-04	5.23E-05
	2037	3.76E-03	3.31E-04
	2038	3.75E-03	3.30E-04
	2039	1.57E-03	1.38E-04
Worker SLINE12	2036	1.15E-04	1.02E-05
	2037	7.31E-04	6.44E-05
	2038	7.29E-04	6.43E-05
	2039	3.04E-04	2.68E-05
Worker VOL1	2036	4.00E-04	3.52E-05
	2037	2.53E-03	2.23E-04
	2038	2.52E-03	2.22E-04
	2039	1.05E-03	9.29E-05
Worker / SLINE5	2036	1.44E-04	1.27E-05
	2037	9.10E-04	8.02E-05
	2038	9.08E-04	8.00E-05
	2039	3.79E-04	3.34E-05
Worker / SLINE6	2036	3.42E-04	3.01E-05
	2037	2.16E-03	1.91E-04
	2038	2.16E-03	1.90E-04
	2039	9.02E-04	7.94E-05
Worker SLINE7	2036	5.89E-04	5.19E-05
	2037	3.73E-03	3.28E-04
	2038	3.72E-03	3.28E-04
	2039	1.55E-03	1.37E-04
Worker SLINE8	2036	6.67E-04	5.88E-05
	2037	4.22E-03	3.72E-04
	2038	4.21E-03	3.71E-04
	2039	1.76E-03	1.55E-04
Worker SLINE11	2036	1.68E-04	1.48E-05
	2037	1.06E-03	9.38E-05
	2038	1.06E-03	9.36E-05
	2039	4.44E-04	3.91E-05

Worker SLINE13	2036	4.97E-04	4.38E-05
	2037	3.15E-03	2.77E-04
	2038	3.14E-03	2.77E-04
	2039	1.31E-03	1.16E-04

ne sources

On-road

	total tons PM25 total haul
2036	1.46E-01
2037	3.26E-01
2038	1.56E-01
2039	5.44E-02

	total tons PM25 worker
2036	5.30E-02
2037	3.35E-01
2038	3.34E-01
2039	1.40E-01

	total tons PM25 total vendor
2036	5.46E-03
2037	1.08E-01
2038	1.15E-01
2039	1.99E-02

Phase 4 construction area

1 mile = 1609.34 meters

1 mile = 1609.34 meters

lengths to trip route length

						total tons onroad haul vend
					workdays	PM10 exh
4-C	Demolition	6/1/2036	9/1/2036	5	66	0.001957834
4-A	Site Preparation	6/1/2036	9/1/2036	5	66	0.001018074
4-M	Site Preparation	9/1/2036	12/1/2036	5	66	0
4-B	Grading	9/1/2036	6/1/2037	5	196	0.003005874
4-L	Grading	7/1/2036	9/1/2036	5	45	0
4-N	Building Construction	12/1/2036	6/1/2038	5	392	0.019753295
4-D-1-A	Building Construction	10/1/2036	12/31/2036	5	66	0.000186298
4-D-1-C	Building Construction	1/1/2037	12/1/2038	5	500	0.003252309
4-D-2-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-D-2-C	Building Construction	5/1/2037	4/1/2039	5	501	0.003243561
4-Q	Building Construction	3/1/2036	12/1/2039	5	979	0.012587792
4-F-1-A	Building Construction	2/1/2037	4/30/2037	5	64	0.000177298
4-F-1-C	Building Construction	5/1/2037	6/1/2039	5	544	0.001189024
4-P	Paving	2/1/2038	6/1/2038	5	87	0
4-O	Architectural Coating	2/1/2038	6/1/2038	5	87	0
4-E-1	Architectural Coating	12/1/2038	7/1/2039	5	153	0
4-E-2	Architectural Coating	4/1/2039	11/1/2039	5	153	0
4-G	Architectural Coating	10/1/2038	6/1/2039	5	174	0
4-D-1-B	Trenching	10/1/2036	12/31/2036	5	66	0
4-D-2-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-F-1-B	Trenching	2/1/2037	4/30/2037	5	64	0
4-H	Linear, Grubbing & Land Cleari	3/1/2037	6/1/2037	5	66	0
4-I	Linear, Grading & Excavation	6/1/2037	12/1/2037	5	132	0.000308163
4-J	Linear, Drainage, Utilities, & Su	12/1/2037	6/1/2038	5	131	0
4-K	Linear, Paving	6/1/2038	10/1/2038	5	89	0

total tons 0.046857

Total workdays	914			
Exposure duration (years)	3.5	Exposure duration (years)	3.5	Exposure duration (years)
Offsite Exposure Scenario 1		Onsite Phase 1 Exposure Scenario 2		Onsite Phases 1 a
Start Age (resident)	9.8	Start Age (resident)	N/A	Start Age (resident)
Start Age (worker)	26.0	Start Age (worker)	21.5	Start Age (worker)
Offsite Exposure Scenario 2				
Start Age (resident)	5.8			
Start Age (worker)	22.0			
Offsite Exposure Scenario 3				
Start Age (resident)	2.8			
Start Age (worker)	19.0			
Offsite Exposure Scenario 4				
Start Age (resident)	3rd Tri			
Start Age (worker)	16			

grams
pounds
ul trucks and offroad equip Mon-Fri
ear
ver the entire construction duration

or

PM10 exh (non-adjusted)
0.001818814
0.000945783
0
0.002805
0.000000
0.018553474
0.00015278
0.002755778
0.000148151
0.002759715
0.011874255
0.000148151
0.001007953
0.000000
0
0.000000
0.000000
0.000000
0.000000
0.000000
0
0.000000
0.000287809
0.000000
0.000000
0.043257

	3.5	Exposure duration (years)	3.0
+ 2 Exposure Scenario 3		Onsite Phases 1 + 2 + 3 Exposure Scenario 4	
	N/A	Start Age (resident)	N/A
	18.5	Start Age (worker)	16

F1.2 Operations

F1.2.1 AERMOD Emission Rate Calculations

Delivery Truck info provided by Fehr & Peers (Item 61) also on page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confidential

Deliveries: 365 days per year,12 hrs/day 6 am to 6 pm per page 96 of the master plan presentation 20240524_BSC_CEQA_Appendix_A1_commerical confid

Building 1	13.00 trucks per day
Building 2	26.60 trucks per day
Building 3	23.70 trucks per day
Building 4	23.70 trucks per day
Building 5	26.60 trucks per day
Building 6	0.00 trucks per day
Building 7	16.70 trucks per day
Building 8	16.70 trucks per day
Building 9	16.70 trucks per day
Building 10	16.70 trucks per day
Building 11	0.00 trucks per day
Building 12	7.00 trucks per day
Building 13	8.00 trucks per day
Building 14	11.00 trucks per day

For running, truck trips per year * AERMOD source length * grams/mile

For idling, use 5 minutes per state law. So it would be truck trips per year * 5 minutes per trip.

Yearly # Trips by Loading Area

Building 1	4745	13
Building 2	9709	26.6
Building 3	8650.5	23.7
Building 4	8650.5	23.7
Building 5	9709	26.6
Building 6	0	0
Building 7	6095.5	16.7
Building 8	6095.5	16.7
Building 9	6095.5	16.7
Building 10	6095.5	16.7
Building 11	0	0
Building 12	2555	7
Building 13	2920	8
Building 14	4015	11
		206.4
Total	75336	
Trucks per day	206.4	Close to the 291 reported by 20
Approx All Vehicles	8459	check

PM10 Exhaust (DPM) Running Emissions by AERMOD line volume source

2.60445E-05	grams/second	SLINE13
8.8042E-06	grams/second	SLINE12, SLINE11
2.63464E-05	grams/second	SLINE1,VOL1
1.46639E-05	grams/second	SLINE4,SLINE5
3.39507E-05	grams/second	SLINE6,SLINE2
8.49899E-06	grams/second	SLINE15
5.33205E-06	grams/second	SLINE14
3.39507E-05	grams/second	SLINE7

Building 1,2,3,4,5,12,13,14 Idle PM10 exhaust emissions per loading zone

Building 1		
	24.35023549	grams/year
	1.54852E-06	**grams/second/loading zone**
Building 2		
	49.82432801	grams/year
	3.16852E-06	**grams/second/loading zone**
Building 3		
	44.3923524	grams/year
	2.82308E-06	**grams/second/loading zone**
Building 4		
	44.3923524	grams/year
	2.82308E-06	**grams/second/loading zone**
Building 5		
	49.82432801	grams/year
	3.16852E-06	**grams/second/loading zone**
Building 12		
	13.11166527	grams/year
	8.33821E-07	**grams/second/loading zone**
Building 13		
	14.9847603	grams/year
	9.52938E-07	**grams/second/loading zone**
Building14		
	20.60404542	grams/year
	1.31029E-06	**grams/second/loading zone**

1 loading zones

Truck1 and Truck2

PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

4.35E-05	g/s	SLINE13
1.47E-05	g/s	SLINE12, SLINE11
4.40E-05	g/s	SLINE1,VOL1
2.45E-05	g/s	SLINE4,SLINE5
5.66E-05	g/s	SLINE6,SLINE2
4.82E-05	g/s	SLINE15
4.71E-05	g/s	SLINE14
5.14E-05	g/s	SLINE7

Combined (Dust, exhaust, brake, tire PM2.5 g/s)Trk1+TRk2 Reg + No house variant

First column no variant second column no house

Road Dust trucks based on average fleet mix per guidar

4.51E-05	4.51E-05	SLINE13	1.69074E-06	2.39E-04	g/mile
1.76E-05	1.77E-05	SLINE12, SLINE11	2.99225E-06	1.64E-06	g/s
4.60E-05	4.61E-05	SLINE1,VOL1	2.1043E-06	2.91E-06	g/s
3.22E-05	3.24E-05	SLINE4,SLINE5	7.94284E-06	2.04E-06	g/s
6.18E-05	6.20E-05	SLINE6,SLINE2	5.30333E-06	7.71E-06	g/s
4.84E-05	4.84E-05	SLINE15	2.15673E-07	5.15E-06	g/s
4.74E-05	4.74E-05	SLINE14	3.36059E-07	2.16E-07	g/s
5.66E-05	5.67E-05	SLINE7	5.30333E-06	3.36E-07	g/s
				5.15E-06	g/s

Building 7,8,9,10 Idle PM10 exhaust emissions perloading zone

Building 7		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**
Building8		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**
Building 9		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**
Building 10		
	31.28068714	grams/year
	9.94629E-07	**grams/second/loading zone**

Note:
Buildings 13 and 14 loading have been centrailized with buildings 9 and 5, respetively. per Master Plan Appendix, page 99, 5. Proposed Logistic Strategy

2 loading zones

Building 1,2,3,4,5,12,13,14 Idle PM2.5 Truck 1 and Truck 2 exhaust emissions per loading zone

Building 1	
0.01 grams/day	
1.31487E-07 grams/second/loading zone	
Building 2	
0.05 grams/day	
1.04717E-06 grams/second/loading zone	
Building 3	
0.04 grams/day	
9.33004E-07 grams/second/loading zone	
Building 4	
0.04 grams/day	
9.33004E-07 grams/second/loading zone	
Building 5	
0.05 grams/day	
1.04717E-06 grams/second/loading zone	
Building 12	
0.00 grams/day	
0 grams/second/loading zone	
Building 13	
0.03 grams/year	
6.57433E-07 grams/second/loading zone	
Building14	
0.03 grams/year	
6.57433E-07 grams/second/loading zone	

1 loading zones

Building 7,8,9,10 Idle PM25 exhaust emissions Truck 1 and Truck 2 perloading zone

Building 7	
5.62E-02 grams/day	
6.50E-07 grams/second/loading zone	
Building8	
5.62E-02 grams/year	
6.50E-07 grams/second/loading zone	
Building 9	
5.62E-02 grams/year	
6.50E-07 grams/second/loading zone	
Building 10	
5.62E-02 grams/year	
6.50E-07 grams/second/loading zone	

On-site Deliveries

Deliveres Per Day	Daily Delivery's	Travel Distance to most distant bldg from NASA Driveway (m)	AERMOD Name Length Segment	Midway Travel Distance (m)	Daily VMT Arival	Annual VMT Arival and Depatrue
bldg 1-5,14	124.6	784.5	SLINE15	392.25	60.8	22174
Bldg 6-12,13	81.8	766.9	SLINE14	383.45	39.0	14231

Non Truck
PM2.5 Exhaust, Brake and Tire Emissions by AERMOD line volume source

7.42E-06	g/s	SLINE13
2.51E-06	g/s	SLINE12, SLINE11
7.51E-06	g/s	SLINE1,VOL1
4.18E-06	g/s	SLINE4,SLINE5
9.68E-06	g/s	SLINE6,SLINE2
8.23E-06	g/s	SLINE15
8.05E-06	g/s	SLINE14
8.78E-06	g/s	SLINE7

ıce

Based on AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

Road Dust are for non-trucks based on 2.4 tons weight per guidance and are 98% of the fleet first column no vairant second column no housing variant

Road Dust EF (PM2.5)	1.17E-02		g/mile	
	8.05E-05	8.28E-05	g/s	
	1.42E-04	1.47E-04	g/s	
	1.00E-04	1.03E-04	g/s	
	3.78E-04	3.89E-04	g/s	
	2.52E-04	2.60E-04	g/s	
	1.65E-05	1.65E-05	g/s	
	1.06E-05	1.06E-05	g/s	
	2.52E-04	2.60E-04	g/s	

Road Dust EF (PM2.5)

Based AP-42 Emission Factor Methology for paved roadways and BAAQMD,air quality guidelines Appendix E

SLINE13
SLINE12, SLINE11
SLINE1,VOL1
SLINE4,SLINE5
SLINE6,SLINE2
SLINE15
SLINE14
SLINE7

Combined Non-truck Total PM2.5 exhaust, brake, tire and road dust emissions

First column no variant, second column no housing variant

8.79E-05	SLINE13	9.03E-05
1.45E-04	SLINE12, SLINE11	1.49E-04
1.08E-04	SLINE1,VOL1	1.11E-04
3.82E-04	SLINE4,SLINE5	3.93E-04
2.62E-04	SLINE6,SLINE2	2.70E-04
2.47E-05	SLINE15	2.47E-05
1.86E-05	SLINE14	1.86E-05
2.61E-04	SLINE7	2.69E-04

PM2.5 Emissions

Year	Op Phases	Alt 1	Alt 1 WRF	Alt 1 CUP*	Alt 1 No Student	Alt 2	Alt 2 No Student	
2040	Number of Towers	12	12	8	12	12	12	
	All 12 except CUP 8	2.4969	2.4969	1.6646	2.4969	2.4969	2.4969	tpy
	Total PM2.5 for all cooling towers	0.0718	0.0718	0.0479	0.0718	0.0718	0.0718	g/s
	Per cooling tower	0.0060	0.0060	0.0060	0.0060	0.0060	0.0060	

* For CUP only No cooling towers in Phase 1 or 2 but with 4 cooling towers located on the rooftop of the Subarea 6 parking garage and 4 more placed during Phase 4 similar to the other Alternatives.

Each Emergency Generator has a paired cooling tower

Need Additional Stack Parameter Information on Cooling Towers				
Fan Size/ diameter for each tower	3.35	m		11 foot diameter cell
Stack height above ground	31.3	m		22 feet 7.25 in
Exit temperature	293	deg C	average room temp	ambient
flow rate	90.4	m3/s		191600 cfm
Vertical or horizontal orientation of cooling tower vent	vertical			

If the above is not avaialble will use BAAQMD default modeling parameters (BAAQMD Air Quality Guidelines Appx E pp E-53, Tbl 10)

Stack daimeter	0.305	m	Release Height 30.48399922
stack height	6.1	m	
Exit temperature	371	deg C	
Exit Velocity	17.8	m/s	
Horizontal of vertical exhaust oriaentation	vertical		

Iinformation as provided by SKS on Cooling Tower (July, 2025)

Cooling Tower Definition ——

Manufacturer Marley Fan Motor Speed 1800 rpm

Product NC Steel Required Fan Motor Output per cell * 24.11 BHp Model

NC8413RAN2 Required Fan Motor Output total * 48.22 BHp Cells 2

Fan Motor Capacity per cell 25.00 Hp

CTI Certified Yes Fan Motor Output per cell 25.00 BHp Fan 11.00 ft, 6 Blades Fan Motor Output total 50.00 BHp Fan Speed 242

rpm, 8362.9 fpm Air Flow per cell 191600 cfm

Fans per cell 1 Air Flow total 383300 cfm

Fill Type MX75 Static Lift 22.96 ft Distribution Head

Loss 0.00 ft

ASHRAE 90.1 Performance 113 gpm/Hp

Model Group Standard Low Sound (A)

* Required Fan Motor Output assumes VFD operation

Conditions ——

Tower Water Flow 2652 gpm Air Density In 0.07313 lb/ft³

Hot Water Temperature 83.00 °F Air Density Out 0.07299 lb/ft³

Range 12.00 °F Humidity Ratio In 0.01066

Cold Water Temperature 71.00 °F Humidity Ratio Out 0.02028

Approach 5.00 °F Wet-Bulb Temp. Out 77.17 °F

Wet-Bulb Temperature 66.00 °F Estimated Evaporation 32 gpm Relative

Humidity 50.0 % Total Heat Rejection 15890000 Btu/h Capacity

101.10%

• This selection satisfies your design conditions.

Weights & Dimensions ———————————————————— Minimum Enclosure Clearance ————————————

Per Cell Total Clearance required on air inlet sides of tower Shipping Weight

18280 lb 36550 lb without altering performance. Assumes no Heaviest Section 10050 lb

air from below tower.

Max Operating Weight 40640 lb 81290 lb

Width 22'-5" 22'-5" Solid Wall 7.3 ft

Length 11'-10 ¾" 24'-1" 50 % Open Wall 3.5 ft

Height 22'-7 ¼"

Weights and dimensions do not include options; refer to sales drawings. For CAD layouts refer to

file 8413_ALN.dxf

Cold Weather Operation ——

Heater Sizing (to prevent freezing in the collection basin during periods of shutdown)

Heater kW/Cell 30.0 24.0 18.0 15.0 12.0 9.0 7.5

Ambient Temperature °F -28.74 -14.24 0.27 7.52 14.77 22.02 25.65

GENERATOR EMISSIONS

Equipment	Fuel Type	Kilowatt	Horsepower	#	Hours Per Day
Project - Office					
Emergency Generator	Diesel	500	670	13	4
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0
Emergency Generator	Diesel	0	0	0	0

Emission Factors

Source	Units	CO	NOx	PM10	PM2.5
BAAQMD TBACT	g/bhp-hr	2.6	0.29	0.015	0.015
CalEEMod Emergency Ge	g/bhp-hr	2.6	4.56	0.15	0.15

Generator Conversions	
365	days per year
24	hours per day
60	minutes per hour
60	seconds per minute
907185	grams per ton

Default Stack Parameters (Appx E, BAAQMD 2022 CEQA Guidelines)

Stack Height	3.66	m
Stack Diameter	0.183	m
Exit Temp	467	deg C
Exit Velocity	45.3	m/s

Maximum Bldg Height

80 feet

24.4 m

Screend up to 25 feet

Hours Per Year	PM10 (tons/year/generator)	PM10 (g/sec/generator)	PM2.5 (tons/year/generator)	PM2.5 (g/sec/generator)
150	0.001661734	4.78025E-05	0.001661734	4.78025E-05
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

ROG	TOG
0.14	0.14
1.15	1.02

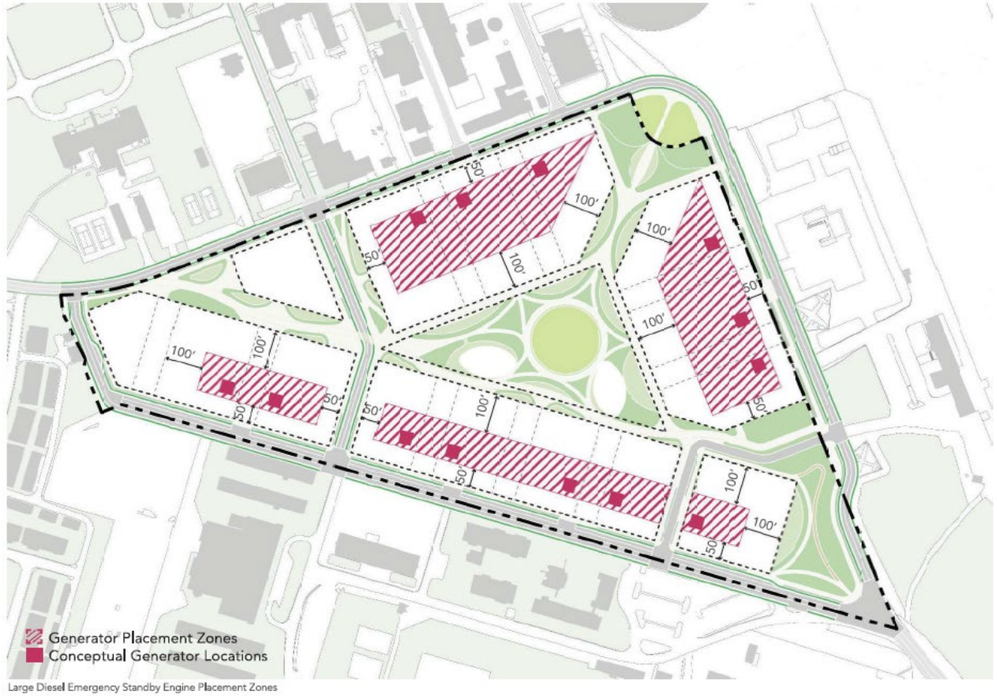
6. BUILDINGS

LARGE DIESEL EMERGENCY STANDBY ENGINES

Standards: Any large diesel emergency standby engines (> 1,000 BHP) "Generators" to meet EPA Tier 4 Emission Standards through purchase of an EPA-certified Tier 4 engine (no initial or follow-up source testing required) or purchase of a Tier 4 compliant engine (packaged by the engine manufacturer with abatement equipment) (follow-up testing required every three years after district-approved source testing conducted before installation).

The project will comply with the regulatory requirement to use the Air District's Best Available Control Technology and Best Available Control Technology for Toxics Workbook (BACT/TBACT) revised June 9, 2015 for commonly permitted sources subject to New Source Review in the Bay Area as a guide for permit applicants.

Any large diesel emergency standby engines should be screened prior to Certificate of Occupancy for each building. Screening shall be to the height of the generator and enclose all four of it sides. Buildings may be used for all or part of the enclosure.



Large Diesel Emergency Standby Engine Placement Zones

LAB EMISSIONS New lab square footage 208,500 from BSC_AQ-GHG Operations Model Inputs_20250428.xlsx on project Sharepoint site

* used highest EF from either Type I, Type II, or Type III labs

Pollutant	EF (grams/sf/sec)*	Tons ROG per Year	Pounds ROG per day	CAS Number
Benzene	2.25E-09	3.87E-03	2.98E-02	71432
Carbon tetrachloride	6.18E-10	1.06E-03	8.18E-03	75730
Chloroform	2.73E-08	4.70E-02	3.61E-01	67663
Dimethyl formamide	5.50E-10	9.47E-04	7.28E-03	68122
Dioxane, 1,4-	2.61E-09	4.49E-03	3.46E-02	123911
Epichlorohydrin	2.46E-11	4.23E-05	3.26E-04	106898
Formaldehyde	7.77E-09	1.34E-02	1.03E-01	50000
Glutaraldehyde	2.44E-10	4.20E-04	3.23E-03	111308
n-Hexane	8.07E-10	1.39E-03	1.07E-02	110543
Hydrazine	1.19E-11	2.05E-05	1.58E-04	302012
Hydrogen chloride (HCL)	2.00E-08	3.44E-02	2.65E-01	7647010
Hydrogen fluoride (HF)	1.79E-09	3.08E-03	2.37E-02	7664393
Isopropyl alcohol (IPA)	2.52E-08	4.34E-02	3.34E-01	67630
Methanol	1.16E-07	2.00E-01	1.54E+00	67561
Methyl bromide	6.26E-08	1.08E-01	8.29E-01	74839
Methylene chloride (DCM)	1.07E-07	1.84E-01	1.42E+00	75092
Phosgene	7.74E-11	1.33E-04	1.02E-03	75445
Tetrachloroethylene (Perc)	9.83E-11	1.69E-04	1.30E-03	127184
Toluene	7.73E-09	1.33E-02	1.02E-01	108883
Trichloroethane (1,1,1-)	1.37E-09	2.36E-03	1.81E-02	71556
Trichloroethylene (TCE)	3.91E-10	6.73E-04	5.18E-03	79016
Triethylamine	6.54E-10	1.13E-03	8.66E-03	121448
Xylenes	1.54E-09	2.65E-03	2.04E-02	1330207
Total		6.654E-01	5.12	
Source: UC Berkely 2021:D-38		4.03068E-02	grams ROG/second/exhaust vent	

Wetlabs are most likely to be located in Research Buildings 4 and 5 as they have highest heating load demand (Page 62 20240524_BSC_

Split equally

50%	Bldg 4	104250	sq feet
50%	Bldg5	104250	sq feet

Conservatly, assume just two vents one for each building.

Lab Conversions								
260	days per year		2	lab buildings/lab exhaust vents				
8	hours per day	Stack Height	Building height + 3.05	meters	Building Height	80	feet	24.4 m
60	minutes per hour	Stack Diameter	0.914	meters				
60	seconds per minute	Exit Temperature	293.2	Kelvin				
0.00220462	lbs per gram	Exit Velocity	15.24	meters/sec				
907185	grams per ton							

ROG SPECIATION

Max by Resident Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]		Max by Worker Receptor Type	Annual Concentration (AVERAGE CONC) [ug/m^3]	1-hr Concentration (AVERAGE CONC) [ug/m^3]	
OFFSITE (No MVHV)	0.023	3.125	Resident	OFFSITE	0.023	3.125	Worker
ONSITE	0.02795	2.53	Resident	ONSITE	1.18	105.5	Worker
OFFSITE				**OFFSITE**			
Benzene	1.34E-04	1.82E-02		Benzene	1.34E-04	1.82E-02	Benzene
Carbon tetrachloride	3.68E-05	5.00E-03		Carbon tetrachloride	3.68E-05	5.00E-03	Carbon tetrachloride
Chloroform	1.62E-03	2.21E-01		Chloroform	1.62E-03	2.21E-01	Chloroform
Dimethyl formamide	3.27E-05	4.45E-03		Dimethyl formamide	3.27E-05	4.45E-03	Dimethyl formamide
Dioxane, 1,4-	1.55E-04	2.11E-02		Dioxane, 1,4-	1.55E-04	2.11E-02	Dioxane, 1,4-
Epichlorohydrin	1.46E-06	1.99E-04		Epichlorohydrin	1.46E-06	1.99E-04	Epichlorohydrin
Formaldehyde	4.62E-04	6.28E-02		Formaldehyde	4.62E-04	6.28E-02	Formaldehyde
Glutaraldehyde	1.45E-05	1.97E-03		Glutaraldehyde	1.45E-05	1.97E-03	Glutaraldehyde
n-Hexane	4.80E-05	6.52E-03		n-Hexane	4.80E-05	6.52E-03	n-Hexane
Hydrazine	7.08E-07	9.62E-05		Hydrazine	7.08E-07	9.62E-05	Hydrazine
Hydrogen chloride (HCL)	1.19E-03	1.62E-01		Hydrogen chloride (HCL)	1.19E-03	1.62E-01	Hydrogen chloride (HCL)
Hydrogen fluoride (HF)	1.06E-04	1.45E-02		Hydrogen fluoride (HF)	1.06E-04	1.45E-02	Hydrogen fluoride (HF)
Isopropyl alcohol (IPA)	1.50E-03	2.04E-01		Isopropyl alcohol (IPA)	1.50E-03	2.04E-01	Isopropyl alcohol (IPA)
Methanol	6.90E-03	9.38E-01		Methanol	6.90E-03	9.38E-01	Methanol
Methyl bromide	3.72E-03	5.06E-01		Methyl bromide	3.72E-03	5.06E-01	Methyl bromide
Methylene chloride (DCM)	6.37E-03	8.65E-01		Methylene chloride (DCM)	6.37E-03	8.65E-01	Methylene chloride (DCM)
Phosgene	4.60E-06	6.26E-04		Phosgene	4.60E-06	6.26E-04	Phosgene
Tetrachloroethylene (Perc)	5.85E-06	7.95E-04		Tetrachloroethylene (Perc)	5.85E-06	7.95E-04	Tetrachloroethylene (Perc)
Toluene	4.60E-04	6.25E-02		Toluene	4.60E-04	6.25E-02	Toluene
Trichloroethane (1,1,1-)	8.15E-05	1.11E-02		Trichloroethane (1,1,1-)	8.15E-05	1.11E-02	Trichloroethane (1,1,1-)
Trichloroethylene (TCE)	2.33E-05	3.16E-03		Trichloroethylene (TCE)	2.33E-05	3.16E-03	Trichloroethylene (TCE)
Triethylamine	3.89E-05	5.29E-03		Triethylamine	3.89E-05	5.29E-03	Triethylamine
Xylenes	9.16E-05	1.24E-02		Xylenes	9.16E-05	1.24E-02	Xylenes
ONSITE				**ONSITE**			
Benzene	1.63E-04	1.47E-02		Benzene	6.87E-03	6.14E-01	
Carbon tetrachloride	4.47E-05	4.04E-03		Carbon tetrachloride	1.89E-03	1.69E-01	
Chloroform	1.97E-03	1.79E-01		Chloroform	8.33E-02	7.45E+00	
Dimethyl formamide	3.98E-05	3.60E-03		Dimethyl formamide	1.68E-03	1.50E-01	
Dioxane, 1,4-	1.89E-04	1.71E-02		Dioxane, 1,4-	7.97E-03	7.12E-01	
Epichlorohydrin	1.78E-06	1.61E-04		Epichlorohydrin	7.51E-05	6.71E-03	
Formaldehyde	5.62E-04	5.08E-02		Formaldehyde	2.37E-02	2.12E+00	
Glutaraldehyde	1.76E-05	1.60E-03		Glutaraldehyde	7.45E-04	6.66E-02	
n-Hexane	5.83E-05	5.28E-03		n-Hexane	2.46E-03	2.20E-01	
Hydrazine	8.60E-07	7.79E-05		Hydrazine	3.63E-05	3.25E-03	
Hydrogen chloride (HCL)	1.45E-03	1.31E-01		Hydrogen chloride (HCL)	6.10E-02	5.46E+00	
Hydrogen fluoride (HF)	1.29E-04	1.17E-02		Hydrogen fluoride (HF)	5.46E-03	4.88E-01	
Isopropyl alcohol (IPA)	1.82E-03	1.65E-01		Isopropyl alcohol (IPA)	7.69E-02	6.88E+00	
Methanol	8.39E-03	7.59E-01		Methanol	3.54E-01	3.17E+01	
Methyl bromide	4.53E-03	4.10E-01		Methyl bromide	1.91E-01	1.71E+01	
Methylene chloride (DCM)	7.74E-03	7.00E-01		Methylene chloride (DCM)	3.27E-01	2.92E+01	
Phosgene	5.60E-06	5.06E-04		Phosgene	2.36E-04	2.11E-02	
Tetrachloroethylene (Perc)	7.11E-06	6.43E-04		Tetrachloroethylene (Perc)	3.00E-04	2.68E-02	
Toluene	5.59E-04	5.06E-02		Toluene	2.36E-02	2.11E+00	
Trichloroethane (1,1,1-)	9.90E-05	8.96E-03		Trichloroethane (1,1,1-)	4.18E-03	3.74E-01	
Trichloroethylene (TCE)	2.83E-05	2.56E-03		Trichloroethylene (TCE)	1.19E-03	1.07E-01	
Triethylamine	4.73E-05	4.28E-03		Triethylamine	2.00E-03	1.78E-01	
Xylenes	1.11E-04	1.01E-02		Xylenes	4.70E-03	4.20E-01	

Table 4-4 Proposed SSD Blower Default Stack Parameters[1]

	Default Value
Stack Height	3.048 m (10 ft)
Stack Diameter	0.508 m (1.667 ft)
Stack Temperature	505.372K (450°F)
Stack Velocity	6.113 m/sec (1,203.3 ft/min)

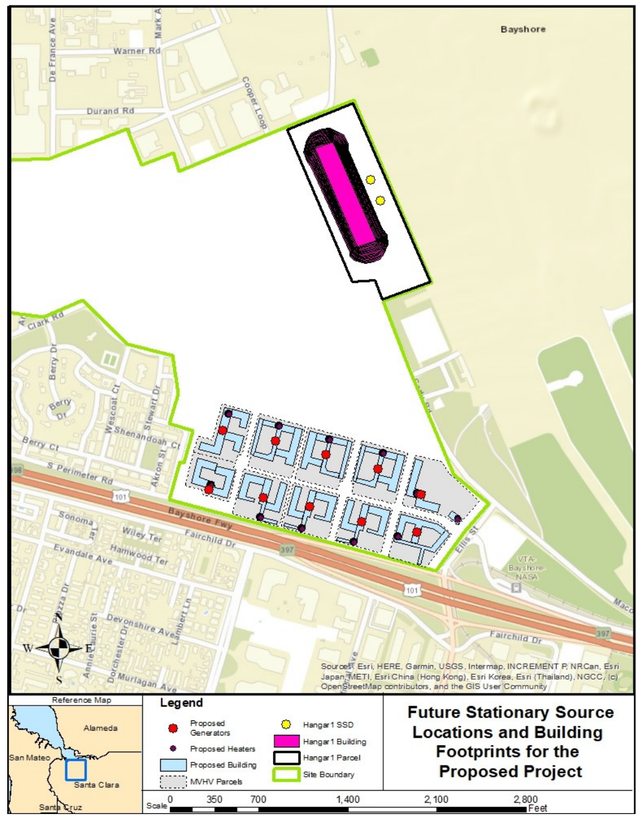
Notes: °F = degrees Fahrenheit; ft = feet; ft/min = feet per minute; K = Kelvin; m = meter; m/sec = meters per second
1 Source: SFDPH 2021

AECOM, 2021 Air Quality Technical Report (AQTR) for the
NASA Ames Development Plan

Table 3-13 Maximum Operational Emissions of Toxic Air Contaminants for SSD Sources

Pollutant	CAS Number	Emissions (lbs/yr)	Emissions (lbs/hr)	Emissions (g/s)	Unit Emissions Scaling Factor	AERMOD ann unit conc (ug/m3)	AERMOD hrly conc (ug/m3)	Max Annual (ug/m3)	Max Hourly (ug/m3)
1,2-Dichloroethane	107-06-2	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethene	75-35-4	182.5	2.08E-02	2.62E-03	2.621	0.022	0.30	0.057	0.79
1,1-Dichloroethane	75-34-3	182.5	2.08E-02	2.62E-03	2.62075	0.022	0.30	0.057	0.79
cis-1,2-Dichloroethene	156-59-2	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
trans-1,2-dichloroethene	156-60-5	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Tetrachloroethene	127-18-4	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Trichloroethene	79-01-6	182.5	2.08E-02	2.62E-03	2.62	0.022	0.30	0.057	0.79
Vinyl Chloride	75-01-4	73.0	8.33E-03	1.05E-03	1.05	0.022	0.30	0.023	0.31

Notes: BAAQMD = Bay Area Air Quality Management District; CAS = Chemical Abstract Service registry number; lbs/hr = pounds per hour; lbs/yr = pounds per year; SSD = sub-slab depressurization systems.
Source: BAAQMD Regulation 8, Rule 47 (2005), converted to lbs/year and lbs/hour.



F1.3 Health Risk Results Summaries

F1.3.1 Cancer Risks

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.95	1.35	0.19	3.32	0.29	6.13		
ResWest	583293.2	4140471		0.95	1.28	0.18	2.94	0.29	5.65		
ResWest	583289.4	4140457		0.94	1.22	0.18	2.62	0.29	5.25		
ResWest	583285.7	4140442		0.93	1.16	0.17	2.35	0.29	4.92		
ResWest	583282	4140428		0.93	1.11	0.17	2.13	0.29	4.65		
ResWest	583278.3	4140413		0.94	1.06	0.16	1.94	0.29	4.41		
ResWest	583278.7	4140407		0.95	1.06	0.16	1.92	0.29	4.41		
ResWest	583282.5	4140422		0.95	1.11	0.17	2.10	0.29	4.63		
ResWest	583286.2	4140436		0.95	1.16	0.17	2.32	0.29	4.90		
ResWest	583289.9	4140451		0.95	1.22	0.18	2.57	0.29	5.22		
ResWest	583293.7	4140465		0.95	1.28	0.18	2.88	0.29	5.61		
ResWest	583297.4	4140480		0.96	1.35	0.19	3.26	0.29	6.06		
ResWest	583279.3	4140402		0.96	1.07	0.16	1.91	0.29	4.41		
ResWest	583256.4	4140528		0.79	0.89	0.18	1.89	0.29	4.05		
ResWest	583262.2	4140526		0.80	0.95	0.18	2.09	0.29	4.32		
ResWest	583267.4	4140526		0.82	1.00	0.19	2.29	0.29	4.61		
ResWest	583272.4	4140524		0.84	1.06	0.19	2.50	0.29	4.89		
ResWest	583285.5	4140520		0.89	1.22	0.20	3.14	0.29	5.75		
ResWest	583291.6	4140519		0.92	1.31	0.20	3.51	0.29	6.24		
ResWest	583298.4	4140518		0.95	1.42	0.21	3.99	0.29	6.87		
ResWest	583307.3	4140515		1.00	1.57	0.21	4.67	0.29	7.75		
ResWest	583265.2	4140568		0.85	0.98	0.20	2.39	0.29	4.72		
ResWest	583266.6	4140575		0.86	0.99	0.20	2.49	0.29	4.85		
ResWest	583269.9	4140583		0.88	1.03	0.21	2.71	0.29	5.13		
ResWest	583270.9	4140591		0.90	1.04	0.21	2.80	0.29	5.25		
ResWest	583276.1	4140602		0.93	1.10	0.22	3.24	0.29	5.80		
ResWest	583277	4140607		0.95	1.12	0.23	3.35	0.29	5.94		
ResWest	583278.4	4140614		0.96	1.14	0.23	3.52	0.29	6.15		
ResWest	583281.3	4140621		0.99	1.17	0.24	3.85	0.29	6.55		
ResWest	583285.5	4140631		1.03	1.24	0.25	4.47	0.29	7.29		
ResWest	583285.5	4140638		1.06	1.24	0.25	4.55	0.29	7.41		
ResWest	583284.6	4140643		1.07	1.23	0.26	4.47	0.29	7.32		
ResWest	583288.4	4140650		1.10	1.29	0.27	5.16	0.29	8.11		
ResWest	583287.9	4140655		1.11	1.29	0.27	5.16	0.29	8.12		
ResWest	583288.8	4140672		1.15	1.33	0.28	5.69	0.29	8.76		
ResWest	583287.9	4140679		1.17	1.32	0.29	5.64	0.29	8.72		
ResWest	583290.3	4140686		1.20	1.38	0.29	6.30	0.29	9.48		
ResWest	583104.7	4140459		0.47	0.30	0.11	0.31	0.29	1.50		
ResWest	583104.7	4140479		0.47	0.30	0.11	0.31	0.29	1.49		
ResWest	583104.7	4140499		0.48	0.30	0.11	0.31	0.29	1.50		
ResWest	583104.7	4140519		0.49	0.30	0.11	0.31	0.29	1.52		

ResWest	583124.7	4140459	0.50	0.34	0.11	0.37	0.29	1.62
ResWest	583124.7	4140479	0.50	0.34	0.11	0.36	0.29	1.61
ResWest	583124.7	4140499	0.50	0.33	0.11	0.36	0.29	1.62
ResWest	583124.7	4140519	0.52	0.34	0.12	0.36	0.29	1.64
ResWest	583124.7	4140539	0.53	0.34	0.12	0.37	0.29	1.67
ResWest	583124.7	4140559	0.55	0.35	0.12	0.38	0.29	1.70
ResWest	583124.7	4140579	0.58	0.36	0.13	0.39	0.29	1.76
ResWest	583124.7	4140599	0.60	0.37	0.13	0.41	0.29	1.82
ResWest	583144.7	4140439	0.53	0.39	0.12	0.45	0.29	1.79
ResWest	583144.7	4140459	0.53	0.38	0.12	0.44	0.29	1.77
ResWest	583144.7	4140479	0.53	0.38	0.12	0.44	0.29	1.76
ResWest	583144.7	4140499	0.53	0.38	0.12	0.43	0.29	1.77
ResWest	583144.7	4140519	0.55	0.38	0.12	0.43	0.29	1.78
ResWest	583144.7	4140539	0.57	0.38	0.13	0.44	0.29	1.82
ResWest	583144.7	4140559	0.59	0.38	0.13	0.44	0.29	1.85
ResWest	583144.7	4140579	0.61	0.39	0.13	0.46	0.29	1.89
ResWest	583144.7	4140599	0.63	0.41	0.14	0.48	0.29	1.96
ResWest	583144.7	4140619	0.66	0.42	0.14	0.50	0.29	2.03
ResWest	583144.7	4140639	0.68	0.44	0.14	0.53	0.29	2.11
ResWest	583164.7	4140439	0.57	0.44	0.12	0.55	0.29	1.98
ResWest	583164.7	4140459	0.56	0.43	0.12	0.54	0.29	1.96
ResWest	583164.7	4140479	0.55	0.43	0.12	0.53	0.29	1.94
ResWest	583164.7	4140499	0.56	0.42	0.13	0.53	0.29	1.95
ResWest	583164.7	4140519	0.57	0.42	0.13	0.53	0.29	1.95
ResWest	583164.7	4140539	0.59	0.43	0.13	0.53	0.29	1.98
ResWest	583164.7	4140559	0.62	0.43	0.14	0.54	0.29	2.03
ResWest	583164.7	4140579	0.64	0.44	0.14	0.55	0.29	2.07
ResWest	583164.7	4140599	0.67	0.45	0.15	0.57	0.29	2.13
ResWest	583164.7	4140619	0.69	0.47	0.15	0.59	0.29	2.21
ResWest	583164.7	4140639	0.72	0.49	0.16	0.63	0.29	2.30
ResWest	583184.7	4140439	0.60	0.50	0.13	0.67	0.29	2.21
ResWest	583184.7	4140459	0.60	0.50	0.13	0.67	0.29	2.19
ResWest	583184.7	4140479	0.59	0.49	0.13	0.67	0.29	2.18
ResWest	583184.7	4140499	0.60	0.49	0.13	0.66	0.29	2.19
ResWest	583184.7	4140519	0.61	0.48	0.14	0.66	0.29	2.19
ResWest	583184.7	4140539	0.62	0.48	0.14	0.66	0.29	2.22
ResWest	583184.7	4140559	0.64	0.49	0.15	0.66	0.29	2.24
ResWest	583184.7	4140579	0.67	0.49	0.15	0.67	0.29	2.28
ResWest	583184.7	4140599	0.70	0.50	0.16	0.69	0.29	2.35
ResWest	583184.7	4140619	0.73	0.52	0.16	0.72	0.29	2.43
ResWest	583184.7	4140639	0.76	0.54	0.17	0.76	0.29	2.53
ResWest	583204.7	4140439	0.65	0.58	0.13	0.84	0.29	2.51
ResWest	583204.7	4140459	0.64	0.58	0.14	0.84	0.29	2.49
ResWest	583204.7	4140479	0.63	0.57	0.14	0.84	0.29	2.49
ResWest	583204.7	4140499	0.64	0.57	0.14	0.85	0.29	2.49
ResWest	583204.7	4140519	0.64	0.56	0.15	0.85	0.29	2.51
ResWest	583204.7	4140539	0.66	0.56	0.15	0.85	0.29	2.53

ResWest	583204.7	4140559	0.68	0.56	0.16	0.85	0.29	2.55
ResWest	583204.7	4140579	0.70	0.56	0.16	0.86	0.29	2.59
ResWest	583204.7	4140599	0.73	0.57	0.17	0.87	0.29	2.64
ResWest	583204.7	4140619	0.77	0.59	0.17	0.90	0.29	2.73
ResWest	583224.7	4140519	0.69	0.67	0.16	1.13	0.29	2.95
ResWest	583224.7	4140539	0.70	0.66	0.16	1.13	0.29	2.96
ResWest	583224.7	4140559	0.72	0.66	0.17	1.13	0.29	2.98
ResWest	583224.7	4140579	0.75	0.66	0.17	1.13	0.29	3.02
ResWest	583224.7	4140599	0.78	0.66	0.18	1.15	0.29	3.08
ResWest	583224.7	4140619	0.82	0.68	0.19	1.17	0.29	3.16
ResWest	583244.7	4140579	0.80	0.79	0.19	1.61	0.29	3.69
ResWest	583244.7	4140599	0.83	0.79	0.19	1.62	0.29	3.74
ResWest	583244.7	4140619	0.88	0.80	0.20	1.64	0.29	3.83
ResWest	583231.1	4140686	0.97	0.82	0.22	1.63	0.29	3.94
ResWest	583229.2	4140677	0.94	0.78	0.21	1.50	0.29	3.75
ResWest	583226	4140667	0.91	0.75	0.21	1.36	0.29	3.54
ResWest	583223.6	4140659	0.89	0.72	0.20	1.28	0.29	3.39
ResWest	583221.1	4140650	0.87	0.70	0.20	1.20	0.29	3.26
ResWest	583086.5	4140689	0.64	0.39	0.13	0.41	0.29	1.88
ResWest	583101.7	4140676	0.65	0.40	0.13	0.44	0.29	1.93
ResWest	583092.6	4140686	0.65	0.40	0.13	0.43	0.29	1.91
ResWest	583109.7	4140668	0.66	0.41	0.13	0.45	0.29	1.95
ResWest	583128.1	4140660	0.68	0.43	0.14	0.50	0.29	2.06
ResWest	583140.4	4140657	0.70	0.45	0.15	0.55	0.29	2.15
ResWest	583122	4140665	0.67	0.43	0.14	0.49	0.29	2.03
ResWest	583152.3	4140653	0.72	0.48	0.15	0.59	0.29	2.24
ResWest	583119.4	4140772	0.80	0.54	0.17	0.75	0.29	2.56
ResWest	583105	4140758	0.75	0.49	0.16	0.61	0.29	2.31
ResWest	583098.8	4140749	0.73	0.47	0.15	0.56	0.29	2.21
ResWest	583113.2	4140763	0.77	0.51	0.16	0.68	0.29	2.43
ResWest	583042.2	4140706	0.60	0.34	0.12	0.33	0.29	1.69
ResWest	583040.5	4140686	0.57	0.32	0.11	0.31	0.29	1.63
ResWest	583043.6	4140699	0.59	0.34	0.12	0.33	0.29	1.68
ResWest	583039	4140671	0.56	0.31	0.11	0.30	0.29	1.58
ResWest	583037.7	4140651	0.54	0.30	0.11	0.28	0.29	1.53
ResWest	583040.4	4140662	0.55	0.31	0.11	0.29	0.29	1.57
ResWest	583059.7	4140623	0.54	0.30	0.11	0.29	0.29	1.54
ResWest	583077.6	4140614	0.55	0.32	0.11	0.31	0.29	1.60
ResWest	583072.2	4140619	0.55	0.31	0.11	0.31	0.29	1.59
ResWest	583088.2	4140597	0.55	0.32	0.11	0.32	0.29	1.60
ResWest	583081.4	4140578	0.52	0.30	0.11	0.29	0.29	1.52
ResWest	583087.4	4140589	0.53	0.31	0.11	0.31	0.29	1.57
ResWest	583067	4140558	0.48	0.27	0.10	0.26	0.29	1.42
ResWest	583048.5	4140551	0.46	0.25	0.10	0.23	0.29	1.35
ResWest	583055.7	4140551	0.47	0.26	0.10	0.24	0.29	1.37
ResWest	583065.6	4140496	0.44	0.25	0.10	0.23	0.29	1.33
ResWest	583074.5	4140496	0.45	0.26	0.10	0.25	0.29	1.36

WorkOff	583017.3	4140867	0.08	0.16	0.06	0.21	0.50	1.28
WorkOff	583035	4140876	0.09	0.18	0.06	0.25	0.50	1.35
WorkOff	583051.9	4140887	0.09	0.20	0.07	0.29	0.50	1.42
WorkOff	583059.8	4140897	0.10	0.21	0.07	0.32	0.50	1.48
WorkOff	583044.9	4140884	0.09	0.19	0.06	0.27	0.50	1.39
WorkOff	583027.2	4140874	0.08	0.17	0.06	0.23	0.50	1.32
WorkOff	582979.1	4140884	0.07	0.14	0.05	0.17	0.50	1.21
WorkOff	582998.8	4140887	0.08	0.16	0.05	0.20	0.50	1.26
WorkOff	583017.9	4140893	0.08	0.17	0.06	0.23	0.50	1.32
WorkOff	583034.1	4140904	0.09	0.19	0.06	0.27	0.50	1.39
WorkOff	583029.2	4140903	0.09	0.19	0.06	0.26	0.50	1.37
WorkOff	583012.3	4140893	0.08	0.17	0.06	0.22	0.50	1.31
WorkOff	582992.9	4140888	0.08	0.15	0.05	0.19	0.50	1.25
WorkOff	583891	4140789	6.98	1.24	0.33	0.19	0.50	9.51
WorkOff	583908.6	4140799	4.64	1.02	0.28	0.18	0.50	6.89
WorkOff	583912.5	4140797	4.45	1.01	0.28	0.17	0.50	6.69
WorkOff	583919.6	4140784	4.53	1.08	0.29	0.18	0.50	6.86
WorkOff	583905.9	4140771	6.42	1.32	0.35	0.20	0.50	9.06
WorkOff	583915.6	4140773	5.31	1.21	0.32	0.19	0.50	7.81
WorkOff	583909.5	4140774	5.84	1.25	0.33	0.19	0.50	8.40
WorkOff	583990.5	4140713	2.94	1.29	0.36	0.18	0.50	5.55
WorkOff	583998.5	4140695	2.92	1.42	0.40	0.19	0.50	5.70
WorkOff	584006.6	4140677	2.88	1.53	0.44	0.20	0.50	5.82
WorkOff	584014.6	4140658	2.83	1.61	0.50	0.20	0.50	5.91
WorkOff	584022.6	4140640	2.76	1.67	0.56	0.21	0.50	5.98
WorkOff	584019.1	4140653	2.75	1.60	0.51	0.20	0.50	5.83
WorkOff	584011	4140671	2.80	1.53	0.45	0.20	0.50	5.75
WorkOff	584003	4140690	2.84	1.43	0.40	0.19	0.50	5.64
WorkOff	583995	4140708	2.87	1.31	0.36	0.18	0.50	5.50
WorkOff	583996.1	4140670	3.30	1.74	0.49	0.21	0.50	6.52
WorkOff	584000.1	4140661	3.26	1.80	0.52	0.21	0.50	6.57
WorkOff	583998.7	4140669	3.22	1.72	0.49	0.21	0.50	6.40
WorkOff	583183.3	4140812	0.12	0.34	0.10	0.78	0.50	2.12
WorkOff	583201.6	4140820	0.13	0.41	0.11	0.98	0.50	2.41
WorkOff	583219.9	4140828	0.15	0.50	0.12	1.18	0.50	2.72
WorkOff	583229.9	4140835	0.15	0.57	0.13	1.27	0.50	2.90
WorkOff	583211.6	4140827	0.14	0.46	0.12	1.09	0.50	2.58
WorkOff	583193.3	4140819	0.13	0.38	0.10	0.89	0.50	2.28
WorkOff	583207.6	4140819	0.14	0.43	0.11	1.05	0.50	2.50
WorkOff	583216.5	4140801	0.14	0.42	0.11	1.13	0.50	2.58
WorkOff	583219.2	4140800	0.14	0.43	0.11	1.17	0.50	2.63
WorkOff	583210.3	4140818	0.14	0.44	0.11	1.08	0.50	2.54
WorkOff	583302.7	4140827	0.21	1.31	0.20	1.79	0.50	4.29
WorkOff	583321.2	4140835	0.24	1.64	0.24	1.66	0.50	4.56
WorkOff	583339.7	4140842	0.27	1.97	0.28	1.51	0.50	4.80
WorkOff	583358.2	4140850	0.31	2.27	0.32	1.35	0.50	5.03
WorkOff	583351.8	4140850	0.29	2.16	0.31	1.38	0.50	4.92

WorkOff	583333.3	4140842	0.26	1.86	0.27	1.53	0.50	4.69
WorkOff	583314.9	4140834	0.23	1.53	0.23	1.68	0.50	4.44
WorkOff	583338.8	4140831	0.26	1.99	0.27	1.69	0.50	4.97
WorkOff	583342.9	4140825	0.26	2.10	0.27	1.77	0.50	5.17
WorkOff	583316.2	4140776	0.20	1.26	0.19	3.03	0.50	5.45
WorkOff	583320.3	4140767	0.20	1.26	0.19	3.40	0.50	5.82
WorkOff	583324.3	4140757	0.20	1.25	0.18	3.86	0.50	6.26
WorkOff	583328.4	4140748	0.20	1.23	0.18	4.41	0.50	6.79
WorkOff	583338.1	4140751	0.21	1.60	0.20	4.31	0.50	7.08
WorkOff	583334	4140760	0.21	1.60	0.20	3.76	0.50	6.54
WorkOff	583330	4140769	0.21	1.58	0.20	3.32	0.50	6.08
WorkOff	583325.9	4140779	0.21	1.54	0.20	2.96	0.50	5.69
WorkOff	583401.6	4140805	0.35	3.96	0.41	1.87	0.50	7.36
WorkOff	583405.8	4140796	0.35	4.35	0.41	2.05	0.50	7.92
WorkOff	583410.1	4140786	0.35	4.81	0.42	2.25	0.50	8.60
WorkOff	583414.3	4140777	0.35	5.38	0.42	2.48	0.50	9.41
WorkOff	583425.8	4140777	0.37	6.07	0.47	2.40	0.50	10.09
WorkOff	583421.5	4140786	0.37	5.39	0.46	2.18	0.50	9.17
WorkOff	583417.3	4140795	0.38	4.84	0.45	1.98	0.50	8.42
WorkOff	583413	4140804	0.38	4.38	0.44	1.81	0.50	7.78
WorkOff	583477.7	4140825	0.71	5.75	0.69	0.99	0.50	8.92
WorkOff	583468.6	4140821	0.64	5.65	0.66	1.11	0.50	8.83
WorkOff	583459.4	4140817	0.57	5.52	0.63	1.23	0.50	8.73
WorkOff	583450.3	4140813	0.52	5.37	0.59	1.36	0.50	8.62
WorkOff	583456.4	4140805	0.53	6.01	0.62	1.45	0.50	9.38
WorkOff	583465.5	4140809	0.58	6.18	0.66	1.30	0.50	9.50
WorkOff	583474.7	4140813	0.65	6.32	0.69	1.17	0.50	9.61
WorkOff	583439.9	4140910	0.75	2.70	0.48	0.56	0.50	5.26
WorkOff	583432.6	4140907	0.69	2.68	0.47	0.60	0.50	5.22
WorkOff	583432.8	4140896	0.66	2.86	0.48	0.65	0.50	5.43
WorkOff	583440.1	4140899	0.71	2.88	0.49	0.61	0.50	5.47
WorkOff	583455.4	4140942	0.99	2.26	0.45	0.40	0.50	4.88
WorkOff	583459.2	4140932	0.99	2.42	0.47	0.42	0.50	5.08
WorkOff	583462.9	4140923	1.00	2.60	0.49	0.44	0.50	5.29
WorkOff	583466.7	4140914	1.00	2.79	0.51	0.46	0.50	5.53
WorkOff	583470.5	4140905	1.00	3.01	0.53	0.48	0.50	5.79
WorkOff	583479.6	4140909	1.12	2.95	0.53	0.44	0.50	5.82
WorkOff	583475.8	4140918	1.12	2.73	0.51	0.42	0.50	5.55
WorkOff	583472	4140927	1.11	2.54	0.49	0.40	0.50	5.32
WorkOff	583468.2	4140937	1.10	2.37	0.47	0.38	0.50	5.10
WorkOff	583492.9	4140958	1.48	1.97	0.44	0.29	0.50	4.96
WorkOff	583497	4140948	1.51	2.11	0.46	0.30	0.50	5.16
WorkOff	583501.1	4140939	1.55	2.27	0.48	0.31	0.50	5.39
WorkOff	583505.2	4140930	1.59	2.45	0.50	0.33	0.50	5.64
WorkOff	583509.3	4140921	1.63	2.65	0.52	0.34	0.50	5.91
WorkOff	583517.7	4140927	1.80	2.47	0.51	0.31	0.50	5.86
WorkOff	583513.6	4140936	1.75	2.28	0.49	0.30	0.50	5.60

WorkOff	583509.5	4140945	1.70	2.12	0.47	0.29	0.50	5.35
WorkOff	583505.4	4140954	1.65	1.98	0.45	0.28	0.50	5.13
WorkOff	583468.8	4140936	1.11	2.37	0.47	0.38	0.50	5.11
WorkOff	583473.4	4140938	1.17	2.34	0.47	0.37	0.50	5.12
WorkOff	583478	4140940	1.23	2.30	0.47	0.35	0.50	5.13
WorkOff	583482.6	4140942	1.30	2.26	0.47	0.34	0.50	5.14
WorkOff	583487.2	4140944	1.37	2.22	0.47	0.33	0.50	5.15
WorkOff	583486.1	4140955	1.38	2.04	0.45	0.31	0.50	4.95
WorkOff	583481.5	4140953	1.32	2.09	0.45	0.32	0.50	4.94
WorkOff	583476.9	4140951	1.25	2.12	0.45	0.33	0.50	4.93
WorkOff	583472.3	4140949	1.19	2.16	0.45	0.34	0.50	4.92
WorkOff	583467.7	4140947	1.14	2.19	0.45	0.36	0.50	4.91
WorkOff	583495.7	4140883	1.19	3.74	0.60	0.49	0.50	6.80
WorkOff	583497.6	4140879	1.19	3.91	0.62	0.51	0.50	6.99
WorkOff	583500.8	4140876	1.22	4.01	0.63	0.51	0.50	7.14
WorkOff	583498.9	4140881	1.22	3.84	0.61	0.49	0.50	6.94
WorkOff	583494.1	4140846	0.96	5.14	0.69	0.70	0.50	8.27
WorkOff	583498.2	4140837	0.96	5.70	0.72	0.75	0.50	8.90
WorkOff	583502.4	4140828	0.95	6.34	0.76	0.80	0.50	9.62
WorkOff	583506.5	4140819	0.95	7.12	0.80	0.86	0.50	10.50
WorkOff	583510.7	4140810	0.95	8.06	0.84	0.92	0.50	11.54
WorkOff	583519.5	4140815	1.09	8.00	0.85	0.81	0.50	11.52
WorkOff	583515.3	4140824	1.09	7.06	0.80	0.76	0.50	10.48
WorkOff	583511.2	4140833	1.09	6.28	0.77	0.71	0.50	9.62
WorkOff	583507.1	4140842	1.09	5.63	0.73	0.67	0.50	8.89
WorkOff	583521.6	4140832	1.24	6.63	0.79	0.66	0.50	10.10
WorkOff	583525.6	4140823	1.24	7.50	0.83	0.71	0.50	11.05
WorkOff	583529.6	4140814	1.24	8.61	0.88	0.76	0.50	12.25
WorkOff	583531.3	4140825	1.35	7.51	0.83	0.67	0.50	11.13
WorkOff	583527.3	4140834	1.35	6.62	0.79	0.62	0.50	10.16
WorkOff	583538	4140828	1.52	7.42	0.83	0.61	0.50	11.16
WorkOff	583540	4140823	1.52	7.94	0.85	0.63	0.50	11.72
WorkOff	583542	4140819	1.52	8.53	0.88	0.65	0.50	12.36
WorkOff	583546.1	4140824	1.67	8.02	0.86	0.60	0.50	11.93
WorkOff	583544.1	4140829	1.67	7.49	0.84	0.58	0.50	11.34
WorkOff	583534.7	4140967	2.10	1.59	0.41	0.22	0.50	5.10
WorkOff	583537.3	4140961	2.16	1.66	0.42	0.23	0.50	5.26
WorkOff	583540	4140954	2.23	1.74	0.44	0.24	0.50	5.42
WorkOff	583542.6	4140948	2.30	1.83	0.45	0.24	0.50	5.60
WorkOff	583545.3	4140941	2.38	1.92	0.46	0.25	0.50	5.79
WorkOff	583548	4140935	2.46	2.03	0.48	0.25	0.50	5.99
WorkOff	583554.7	4140945	2.55	1.78	0.45	0.23	0.50	5.78
WorkOff	583552	4140951	2.46	1.69	0.44	0.23	0.50	5.59
WorkOff	583549.4	4140958	2.38	1.62	0.43	0.22	0.50	5.42
WorkOff	583546.7	4140964	2.30	1.55	0.41	0.22	0.50	5.25
WorkOff	583544.1	4140971	2.22	1.48	0.40	0.21	0.50	5.09
WorkOff	583559.7	4140926	2.77	2.08	0.49	0.25	0.50	6.38

WorkOff	583563.7	4140917	2.93	2.25	0.52	0.26	0.50	6.74
WorkOff	583567.7	4140908	3.10	2.45	0.54	0.27	0.50	7.14
WorkOff	583571.8	4140899	3.29	2.68	0.57	0.29	0.50	7.59
WorkOff	583584.2	4140895	3.81	2.54	0.57	0.28	0.50	7.97
WorkOff	583580.2	4140904	3.56	2.34	0.54	0.26	0.50	7.47
WorkOff	583576.1	4140914	3.33	2.16	0.52	0.25	0.50	7.03
WorkOff	583572.1	4140923	3.12	2.01	0.49	0.24	0.50	6.64
WorkOff	583548.3	4140911	2.50	2.64	0.54	0.30	0.50	6.75
WorkOff	583552	4140901	2.59	2.91	0.57	0.31	0.50	7.15
WorkOff	583561.3	4140900	2.90	2.83	0.57	0.30	0.50	7.37
WorkOff	583557.6	4140909	2.77	2.57	0.54	0.29	0.50	6.94
WorkOff	583568.4	4140874	3.09	3.95	0.65	0.34	0.50	8.82
WorkOff	583572.2	4140864	3.20	4.50	0.69	0.36	0.50	9.52
WorkOff	583575.9	4140855	3.29	5.18	0.72	0.38	0.50	10.34
WorkOff	583582	4140867	3.79	4.04	0.67	0.34	0.50	9.61
WorkOff	583578.2	4140876	3.61	3.55	0.64	0.32	0.50	8.90
WorkOff	583583.4	4140862	3.85	4.35	0.69	0.35	0.50	10.01
WorkOff	583585.4	4140857	3.93	4.68	0.71	0.36	0.50	10.45
WorkOff	583587.3	4140853	4.01	5.05	0.73	0.37	0.50	10.93
WorkOff	583587.5	4140857	4.09	4.60	0.71	0.35	0.50	10.53
WorkOff	583585.6	4140862	4.00	4.27	0.69	0.34	0.50	10.08
WorkOff	583650.9	4140880	7.07	1.99	0.54	0.23	0.50	10.60
WorkOff	583653.1	4140875	7.58	2.08	0.55	0.24	0.50	11.22
WorkOff	583655.3	4140869	8.16	2.19	0.57	0.24	0.50	11.94
WorkOff	583667	4140872	8.48	2.04	0.54	0.23	0.50	12.06
WorkOff	583664.8	4140878	7.86	1.94	0.52	0.22	0.50	11.32
WorkOff	583662.5	4140884	7.32	1.86	0.51	0.22	0.50	10.68
WorkOff	583656.1	4140882	7.15	1.92	0.52	0.22	0.50	10.58
WorkOff	583658.5	4140876	7.75	2.02	0.54	0.23	0.50	11.32
WorkOff	583660.9	4140869	8.48	2.14	0.56	0.24	0.50	12.19
WorkOff	583661.4	4140874	8.06	2.04	0.54	0.23	0.50	11.65
WorkOff	583658.9	4140880	7.41	1.93	0.52	0.22	0.50	10.86
WorkOff	583683	4140933	4.91	1.14	0.34	0.15	0.50	7.33
WorkOff	583686.7	4140924	5.43	1.21	0.36	0.16	0.50	7.94
WorkOff	583690.3	4140915	6.03	1.29	0.38	0.17	0.50	8.64
WorkOff	583694	4140905	6.73	1.38	0.39	0.17	0.50	9.46
WorkOff	583697.6	4140896	7.57	1.49	0.41	0.18	0.50	10.42
WorkOff	583704.7	4140905	6.98	1.33	0.38	0.17	0.50	9.63
WorkOff	583701	4140915	6.22	1.25	0.36	0.16	0.50	8.76
WorkOff	583697.4	4140924	5.58	1.17	0.34	0.16	0.50	8.02
WorkOff	583693.7	4140933	5.02	1.10	0.33	0.15	0.50	7.37
WorkOff	583700	4140935	5.00	1.06	0.32	0.15	0.50	7.30
WorkOff	583703.7	4140925	5.56	1.13	0.33	0.15	0.50	7.95
WorkOff	583707.5	4140916	6.22	1.20	0.35	0.16	0.50	8.70
WorkOff	583711.2	4140907	6.99	1.28	0.36	0.16	0.50	9.58
WorkOff	583719.7	4140907	7.17	1.24	0.35	0.16	0.50	9.69
WorkOff	583716	4140916	6.34	1.16	0.33	0.15	0.50	8.75

WorkOff	583712.3	4140926	5.64	1.09	0.32	0.15	0.50	7.97
WorkOff	583708.5	4140935	5.05	1.02	0.31	0.14	0.50	7.30
WorkOff	583368	4140980	0.54	1.57	0.34	0.47	0.50	3.68
WorkOff	583371.9	4140971	0.53	1.64	0.34	0.49	0.50	3.79
WorkOff	583375.8	4140962	0.53	1.72	0.35	0.52	0.50	3.90
WorkOff	583379.8	4140952	0.53	1.81	0.36	0.54	0.50	4.02
WorkOff	583383.7	4140943	0.53	1.91	0.37	0.57	0.50	4.15
WorkOff	583392.2	4140949	0.58	1.92	0.38	0.53	0.50	4.18
WorkOff	583388.3	4140958	0.58	1.82	0.37	0.50	0.50	4.04
WorkOff	583384.4	4140967	0.58	1.73	0.36	0.48	0.50	3.92
WorkOff	583380.5	4140976	0.58	1.64	0.35	0.46	0.50	3.81
WorkOff	583534.2	4141055	1.61	0.86	0.27	0.15	0.50	3.66
WorkOff	583538	4141046	1.68	0.90	0.28	0.15	0.50	3.79
WorkOff	583541.8	4141037	1.76	0.94	0.29	0.15	0.50	3.92
WorkOff	583545.5	4141027	1.85	0.98	0.31	0.16	0.50	4.07
WorkOff	583549.3	4141018	1.95	1.03	0.32	0.16	0.50	4.23
WorkOff	583580.9	4141020	2.12	0.90	0.29	0.14	0.50	4.24
WorkOff	583577.1	4141029	2.00	0.87	0.28	0.14	0.50	4.06
WorkOff	583573.3	4141039	1.89	0.83	0.27	0.14	0.50	3.91
WorkOff	583569.5	4141048	1.80	0.80	0.26	0.13	0.50	3.76
WorkOff	583565.7	4141057	1.70	0.76	0.25	0.13	0.50	3.63
WorkOff	583546.8	4141061	1.62	0.79	0.26	0.14	0.50	3.58
WorkOff	583548.9	4141051	1.70	0.84	0.27	0.14	0.50	3.72
WorkOff	583551	4141041	1.78	0.88	0.28	0.15	0.50	3.86
WorkOff	583553.1	4141032	1.87	0.93	0.29	0.15	0.50	4.01
WorkOff	583555.2	4141022	1.96	0.98	0.31	0.16	0.50	4.18
WorkOff	583567	4141014	2.10	0.98	0.31	0.16	0.50	4.32
WorkOff	583564.9	4141024	1.99	0.93	0.30	0.15	0.50	4.15
WorkOff	583562.8	4141034	1.89	0.88	0.29	0.15	0.50	3.98
WorkOff	583560.7	4141044	1.80	0.84	0.27	0.14	0.50	3.83
WorkOff	583558.6	4141054	1.71	0.80	0.26	0.14	0.50	3.68
WorkOff	583150.9	4140955	0.15	0.46	0.12	0.61	0.50	2.11
WorkOff	583154.2	4140946	0.14	0.46	0.12	0.63	0.50	2.13
WorkOff	583157.5	4140936	0.14	0.46	0.12	0.65	0.50	2.14
WorkOff	583160.9	4140927	0.14	0.46	0.12	0.67	0.50	2.16
WorkOff	583163.6	4140931	0.15	0.47	0.12	0.67	0.50	2.19
WorkOff	583160.2	4140941	0.15	0.47	0.12	0.65	0.50	2.17
WorkOff	583156.9	4140950	0.15	0.48	0.12	0.63	0.50	2.15
WorkOff	583149.5	4140927	0.14	0.42	0.11	0.63	0.50	2.07
WorkOff	583175	4140935	0.15	0.52	0.13	0.70	0.50	2.28
WorkOff	583189.6	4141018	0.20	0.67	0.17	0.54	0.50	2.35
WorkOff	583193.5	4141008	0.20	0.68	0.17	0.56	0.50	2.38
WorkOff	583197.3	4140999	0.20	0.69	0.17	0.58	0.50	2.41
WorkOff	583201.1	4140990	0.20	0.70	0.17	0.61	0.50	2.45
WorkOff	583205	4140981	0.20	0.71	0.17	0.64	0.50	2.49
WorkOff	583208.8	4140972	0.19	0.72	0.17	0.67	0.50	2.53
WorkOff	583212.6	4140962	0.19	0.73	0.17	0.70	0.50	2.57

WorkOff	583221.1	4140968	0.21	0.78	0.18	0.68	0.50	2.62
WorkOff	583217.2	4140977	0.21	0.77	0.18	0.65	0.50	2.58
WorkOff	583213.4	4140987	0.21	0.75	0.18	0.62	0.50	2.54
WorkOff	583209.6	4140996	0.21	0.74	0.18	0.60	0.50	2.50
WorkOff	583205.7	4141005	0.21	0.73	0.18	0.57	0.50	2.46
WorkOff	583201.9	4141014	0.21	0.72	0.17	0.55	0.50	2.42
WorkOff	583218.6	4141028	0.24	0.78	0.19	0.51	0.50	2.50
WorkOff	583222.4	4141019	0.24	0.80	0.19	0.53	0.50	2.54
WorkOff	583226.2	4141010	0.24	0.82	0.19	0.55	0.50	2.58
WorkOff	583230	4141001	0.24	0.84	0.19	0.58	0.50	2.62
WorkOff	583233.9	4140991	0.23	0.85	0.20	0.61	0.50	2.67
WorkOff	583245.5	4140989	0.25	0.91	0.21	0.61	0.50	2.75
WorkOff	583241.7	4140998	0.25	0.89	0.20	0.58	0.50	2.70
WorkOff	583237.9	4141008	0.25	0.87	0.20	0.56	0.50	2.65
WorkOff	583234.1	4141017	0.25	0.85	0.20	0.53	0.50	2.61
WorkOff	583230.3	4141026	0.25	0.83	0.20	0.51	0.50	2.56
WorkOff	583246.5	4141033	0.28	0.89	0.21	0.48	0.50	2.64
WorkOff	583250.3	4141024	0.28	0.91	0.21	0.50	0.50	2.69
WorkOff	583254.2	4141014	0.28	0.94	0.22	0.52	0.50	2.73
WorkOff	583258.1	4141005	0.28	0.96	0.22	0.55	0.50	2.79
WorkOff	583269.2	4141004	0.30	1.02	0.23	0.54	0.50	2.86
WorkOff	583265.3	4141014	0.30	0.99	0.23	0.52	0.50	2.80
WorkOff	583261.4	4141023	0.30	0.96	0.22	0.49	0.50	2.75
WorkOff	583257.6	4141032	0.30	0.93	0.22	0.47	0.50	2.70
WorkOff	583268.7	4141051	0.34	0.94	0.23	0.42	0.50	2.70
WorkOff	583272.5	4141042	0.34	0.97	0.23	0.43	0.50	2.75
WorkOff	583276.2	4141033	0.34	1.00	0.24	0.45	0.50	2.80
WorkOff	583279.9	4141023	0.34	1.03	0.24	0.47	0.50	2.86
WorkOff	583283.7	4141014	0.34	1.07	0.24	0.50	0.50	2.92
WorkOff	583296.1	4141010	0.36	1.13	0.26	0.49	0.50	3.01
WorkOff	583292.4	4141019	0.36	1.09	0.25	0.47	0.50	2.95
WorkOff	583288.6	4141029	0.36	1.06	0.25	0.45	0.50	2.89
WorkOff	583284.9	4141038	0.37	1.02	0.24	0.43	0.50	2.83
WorkOff	583281.2	4141047	0.37	0.99	0.24	0.41	0.50	2.78
WorkOff	583297.7	4141062	0.43	1.00	0.25	0.36	0.50	2.81
WorkOff	583301.7	4141053	0.43	1.03	0.25	0.38	0.50	2.86
WorkOff	583305.7	4141044	0.42	1.07	0.26	0.39	0.50	2.92
WorkOff	583309.6	4141035	0.42	1.11	0.26	0.41	0.50	2.98
WorkOff	583313.6	4141025	0.42	1.15	0.27	0.43	0.50	3.05
WorkOff	583317.5	4141016	0.42	1.20	0.27	0.44	0.50	3.11
WorkOff	583321.5	4141007	0.42	1.25	0.28	0.46	0.50	3.18
WorkOff	583328.2	4141017	0.46	1.24	0.28	0.43	0.50	3.18
WorkOff	583324.2	4141026	0.46	1.19	0.28	0.41	0.50	3.10
WorkOff	583320.3	4141035	0.46	1.14	0.27	0.39	0.50	3.04
WorkOff	583316.3	4141044	0.46	1.10	0.26	0.38	0.50	2.97
WorkOff	583312.4	4141054	0.46	1.06	0.26	0.36	0.50	2.91
WorkOff	583308.4	4141063	0.46	1.02	0.25	0.35	0.50	2.85

WorkOff	583328.3	4141076	0.54	1.01	0.26	0.30	0.50	2.88
WorkOff	583331.8	4141067	0.54	1.05	0.26	0.31	0.50	2.94
WorkOff	583335.4	4141058	0.54	1.09	0.27	0.33	0.50	3.00
WorkOff	583339	4141048	0.54	1.14	0.28	0.34	0.50	3.07
WorkOff	583342.5	4141039	0.54	1.18	0.28	0.36	0.50	3.13
WorkOff	583346.1	4141030	0.54	1.23	0.29	0.37	0.50	3.21
WorkOff	583351.9	4141042	0.58	1.19	0.29	0.34	0.50	3.16
WorkOff	583348.4	4141052	0.58	1.14	0.28	0.32	0.50	3.09
WorkOff	583344.8	4141061	0.58	1.09	0.27	0.31	0.50	3.03
WorkOff	583341.2	4141070	0.57	1.05	0.27	0.30	0.50	2.96
WorkOff	583337.7	4141080	0.57	1.01	0.26	0.29	0.50	2.90
WorkOff	583187.7	4140970	0.18	0.62	0.15	0.65	0.50	2.37
WorkOff	583197	4140973	0.19	0.67	0.16	0.65	0.50	2.44
WorkOff	583191.1	4140982	0.18	0.65	0.16	0.62	0.50	2.39
WorkOff	583223.2	4140991	0.22	0.80	0.19	0.61	0.50	2.59
WorkOff	583213.1	4140961	0.19	0.73	0.17	0.71	0.50	2.57
WorkOff	583304.2	4141025	0.40	1.12	0.26	0.44	0.50	2.99
WorkOff	583330.1	4141036	0.49	1.17	0.28	0.38	0.50	3.08
WorkOff	583375.7	4141014	0.64	1.38	0.32	0.36	0.50	3.48
WorkOff	583385.1	4141017	0.69	1.38	0.32	0.34	0.50	3.51
WorkOff	583389.4	4141030	0.73	1.30	0.32	0.31	0.50	3.44
WorkOff	583380	4141026	0.68	1.32	0.32	0.33	0.50	3.41
WorkOff	583393.6	4141018	0.73	1.39	0.33	0.33	0.50	3.55
WorkOff	583414.7	4141027	0.87	1.33	0.33	0.28	0.50	3.59
WorkOff	583424	4141031	0.94	1.30	0.33	0.26	0.50	3.60
WorkOff	583433.2	4141035	1.00	1.26	0.33	0.25	0.50	3.61
WorkOff	583442.5	4141038	1.06	1.22	0.32	0.23	0.50	3.61
WorkOff	583451.7	4141042	1.13	1.17	0.32	0.22	0.50	3.61
WorkOff	583461	4141046	1.19	1.13	0.31	0.20	0.50	3.61
WorkOff	583463.2	4141058	1.19	1.04	0.30	0.19	0.50	3.50
WorkOff	583454	4141054	1.14	1.09	0.30	0.20	0.50	3.50
WorkOff	583444.7	4141050	1.08	1.13	0.31	0.21	0.50	3.51
WorkOff	583435.5	4141046	1.02	1.17	0.31	0.23	0.50	3.51
WorkOff	583426.2	4141042	0.96	1.21	0.32	0.24	0.50	3.51
WorkOff	583417	4141039	0.90	1.25	0.32	0.26	0.50	3.50
WorkOff	583444.2	4141075	1.06	0.98	0.28	0.19	0.50	3.29
WorkOff	583448.1	4141065	1.09	1.03	0.29	0.20	0.50	3.38
WorkOff	583459.7	4141064	1.16	1.01	0.29	0.19	0.50	3.43
WorkOff	583455.8	4141073	1.13	0.97	0.28	0.18	0.50	3.33
WorkOff	583437.1	4141197	0.81	0.54	0.18	0.12	0.50	2.42
WorkOff	583441.2	4141188	0.84	0.56	0.19	0.12	0.50	2.47
WorkOff	583445.3	4141179	0.86	0.57	0.19	0.12	0.50	2.53
WorkOff	583449.4	4141170	0.89	0.59	0.20	0.12	0.50	2.59
WorkOff	583453.6	4141161	0.93	0.61	0.21	0.13	0.50	2.64
WorkOff	583457.7	4141151	0.96	0.63	0.21	0.13	0.50	2.71
WorkOff	583461.8	4141142	0.99	0.66	0.22	0.13	0.50	2.77
WorkOff	583465.9	4141133	1.03	0.68	0.22	0.14	0.50	2.84

WorkOff	583470	4141124	1.07	0.71	0.23	0.14	0.50	2.92	
WorkOff	583474.1	4141115	1.11	0.73	0.24	0.14	0.50	2.99	
WorkOff	583478.3	4141106	1.15	0.76	0.24	0.14	0.50	3.07	
WorkOff	583482.4	4141097	1.19	0.79	0.25	0.15	0.50	3.16	
WorkOff	583490.4	4141103	1.20	0.75	0.24	0.14	0.50	3.10	
WorkOff	583486.3	4141112	1.15	0.72	0.24	0.14	0.50	3.02	
WorkOff	583482.2	4141121	1.11	0.69	0.23	0.13	0.50	2.94	
WorkOff	583478.1	4141131	1.07	0.67	0.22	0.13	0.50	2.86	
WorkOff	583473.9	4141140	1.03	0.65	0.22	0.13	0.50	2.79	
WorkOff	583469.8	4141149	0.99	0.62	0.21	0.13	0.50	2.72	
WorkOff	583465.7	4141158	0.96	0.60	0.20	0.12	0.50	2.66	
WorkOff	583461.6	4141167	0.92	0.58	0.20	0.12	0.50	2.60	
WorkOff	583457.5	4141176	0.89	0.56	0.19	0.12	0.50	2.54	
WorkOff	583453.4	4141185	0.86	0.55	0.19	0.12	0.50	2.48	
WorkOff	583449.2	4141194	0.83	0.53	0.18	0.11	0.50	2.43	
WorkOff	583590.1	4141140	1.06	0.46	0.17	0.09	0.50	2.55	
WorkOff	583594	4141131	1.11	0.48	0.17	0.09	0.50	2.62	
WorkOff	583597.9	4141122	1.17	0.49	0.17	0.09	0.50	2.70	
WorkOff	583601.9	4141112	1.23	0.51	0.18	0.09	0.50	2.79	
WorkOff	583611.2	4141116	1.18	0.48	0.17	0.09	0.50	2.70	
WorkOff	583607.2	4141125	1.12	0.47	0.17	0.09	0.50	2.62	
WorkOff	583603.3	4141134	1.06	0.45	0.16	0.09	0.50	2.54	
WorkOff	583599.4	4141144	1.01	0.44	0.16	0.09	0.50	2.47	
WorkOff	583612	4141136	1.03	0.44	0.16	0.09	0.50	2.48	
WorkOff	583613.5	4141128	1.08	0.45	0.16	0.09	0.50	2.56	
WorkOff	583617.4	4141121	1.12	0.46	0.16	0.09	0.50	2.61	
WorkOff	583625.5	4141123	1.08	0.44	0.16	0.09	0.50	2.54	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A		
		max cance	8.48	8.61	0.88	6.30	0.50	12.36	max offsite 12.36

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	5.22	0.20	3.64	0.55	9.62	
ResWest	583293.2	4140471	4.95	0.19	3.21	0.55	8.92	
ResWest	583289.4	4140457	4.70	0.18	2.86	0.55	8.32	
ResWest	583285.7	4140442	4.48	0.18	2.57	0.55	7.80	
ResWest	583282	4140428	4.28	0.17	2.33	0.55	7.36	
ResWest	583278.3	4140413	4.10	0.17	2.13	0.55	6.97	
ResWest	583278.7	4140407	4.10	0.17	2.10	0.55	6.95	
ResWest	583282.5	4140422	4.28	0.17	2.30	0.55	7.32	
ResWest	583286.2	4140436	4.48	0.18	2.54	0.55	7.76	
ResWest	583289.9	4140451	4.70	0.18	2.82	0.55	8.26	
ResWest	583293.7	4140465	4.94	0.19	3.16	0.55	8.86	
ResWest	583297.4	4140480	5.21	0.20	3.56	0.55	9.54	
ResWest	583279.3	4140402	4.11	0.17	2.09	0.55	6.94	
ResWest	583256.4	4140528	3.44	0.18	2.06	0.55	6.26	
ResWest	583262.2	4140526	3.66	0.19	2.28	0.55	6.70	
ResWest	583267.4	4140526	3.86	0.19	2.51	0.55	7.14	
ResWest	583272.4	4140524	4.08	0.20	2.73	0.55	7.58	
ResWest	583285.5	4140520	4.70	0.20	3.44	0.55	8.92	
ResWest	583291.6	4140519	5.04	0.21	3.84	0.55	9.66	
ResWest	583298.4	4140518	5.46	0.21	4.37	0.55	10.62	
ResWest	583307.3	4140515	6.06	0.22	5.11	0.55	11.96	
ResWest	583265.2	4140568	3.77	0.21	2.62	0.55	7.17	
ResWest	583266.6	4140575	3.83	0.21	2.72	0.55	7.33	
ResWest	583269.9	4140583	3.96	0.22	2.96	0.55	7.72	
ResWest	583270.9	4140591	4.00	0.22	3.06	0.55	7.86	
ResWest	583276.1	4140602	4.26	0.23	3.54	0.55	8.60	
ResWest	583277	4140607	4.30	0.24	3.67	0.55	8.78	
ResWest	583278.4	4140614	4.38	0.24	3.85	0.55	9.04	
ResWest	583281.3	4140621	4.53	0.25	4.21	0.55	9.56	
ResWest	583285.5	4140631	4.79	0.26	4.89	0.55	10.51	
ResWest	583285.5	4140638	4.79	0.26	4.98	0.55	10.60	
ResWest	583284.6	4140643	4.74	0.27	4.89	0.55	10.46	
ResWest	583288.4	4140650	4.98	0.27	5.64	0.55	11.47	
ResWest	583287.9	4140655	4.96	0.28	5.64	0.55	11.46	
ResWest	583288.8	4140672	5.11	0.29	6.23	0.55	12.20	
ResWest	583287.9	4140679	5.10	0.30	6.17	0.55	12.14	
ResWest	583290.3	4140686	5.31	0.31	6.90	0.55	13.09	
ResWest	583104.7	4140459	1.17	0.11	0.34	0.55	2.19	
ResWest	583104.7	4140479	1.16	0.11	0.34	0.55	2.18	
ResWest	583104.7	4140499	1.16	0.11	0.34	0.55	2.18	
ResWest	583104.7	4140519	1.17	0.11	0.34	0.55	2.20	

ResWest	583124.7	4140459	1.30	0.12	0.40	0.55	2.40
ResWest	583124.7	4140479	1.29	0.12	0.40	0.55	2.38
ResWest	583124.7	4140499	1.29	0.12	0.40	0.55	2.37
ResWest	583124.7	4140519	1.30	0.12	0.40	0.55	2.39
ResWest	583124.7	4140539	1.31	0.12	0.40	0.55	2.41
ResWest	583124.7	4140559	1.34	0.13	0.41	0.55	2.45
ResWest	583124.7	4140579	1.38	0.13	0.43	0.55	2.51
ResWest	583124.7	4140599	1.43	0.13	0.45	0.55	2.58
ResWest	583144.7	4140439	1.49	0.12	0.49	0.55	2.68
ResWest	583144.7	4140459	1.47	0.12	0.49	0.55	2.65
ResWest	583144.7	4140479	1.45	0.12	0.48	0.55	2.62
ResWest	583144.7	4140499	1.45	0.13	0.48	0.55	2.62
ResWest	583144.7	4140519	1.45	0.13	0.48	0.55	2.62
ResWest	583144.7	4140539	1.46	0.13	0.48	0.55	2.64
ResWest	583144.7	4140559	1.48	0.13	0.49	0.55	2.67
ResWest	583144.7	4140579	1.52	0.14	0.50	0.55	2.73
ResWest	583144.7	4140599	1.57	0.14	0.52	0.55	2.80
ResWest	583144.7	4140619	1.64	0.14	0.55	0.55	2.90
ResWest	583144.7	4140639	1.71	0.15	0.58	0.55	3.02
ResWest	583164.7	4140439	1.69	0.13	0.60	0.55	2.99
ResWest	583164.7	4140459	1.67	0.13	0.59	0.55	2.96
ResWest	583164.7	4140479	1.64	0.13	0.58	0.55	2.93
ResWest	583164.7	4140499	1.64	0.13	0.58	0.55	2.92
ResWest	583164.7	4140519	1.63	0.14	0.58	0.55	2.91
ResWest	583164.7	4140539	1.64	0.14	0.58	0.55	2.93
ResWest	583164.7	4140559	1.66	0.14	0.59	0.55	2.96
ResWest	583164.7	4140579	1.69	0.15	0.60	0.55	3.01
ResWest	583164.7	4140599	1.74	0.15	0.62	0.55	3.08
ResWest	583164.7	4140619	1.81	0.16	0.65	0.55	3.18
ResWest	583164.7	4140639	1.89	0.16	0.69	0.55	3.31
ResWest	583184.7	4140439	1.94	0.13	0.74	0.55	3.38
ResWest	583184.7	4140459	1.91	0.13	0.73	0.55	3.35
ResWest	583184.7	4140479	1.89	0.14	0.73	0.55	3.33
ResWest	583184.7	4140499	1.88	0.14	0.73	0.55	3.32
ResWest	583184.7	4140519	1.87	0.14	0.72	0.55	3.31
ResWest	583184.7	4140539	1.87	0.15	0.72	0.55	3.31
ResWest	583184.7	4140559	1.87	0.15	0.72	0.55	3.32
ResWest	583184.7	4140579	1.90	0.16	0.73	0.55	3.36
ResWest	583184.7	4140599	1.94	0.16	0.75	0.55	3.42
ResWest	583184.7	4140619	2.01	0.17	0.78	0.55	3.53
ResWest	583184.7	4140639	2.09	0.17	0.83	0.55	3.67
ResWest	583204.7	4140439	2.25	0.14	0.92	0.55	3.88
ResWest	583204.7	4140459	2.22	0.14	0.92	0.55	3.86
ResWest	583204.7	4140479	2.19	0.14	0.92	0.55	3.83
ResWest	583204.7	4140499	2.18	0.15	0.93	0.55	3.82
ResWest	583204.7	4140519	2.17	0.15	0.93	0.55	3.83
ResWest	583204.7	4140539	2.16	0.16	0.93	0.55	3.82

ResWest	583204.7	4140559	2.16	0.16	0.93	0.55	3.82
ResWest	583204.7	4140579	2.17	0.17	0.94	0.55	3.85
ResWest	583204.7	4140599	2.21	0.17	0.95	0.55	3.90
ResWest	583204.7	4140619	2.27	0.18	0.98	0.55	4.00
ResWest	583224.7	4140519	2.57	0.16	1.24	0.55	4.54
ResWest	583224.7	4140539	2.54	0.17	1.24	0.55	4.52
ResWest	583224.7	4140559	2.53	0.17	1.24	0.55	4.52
ResWest	583224.7	4140579	2.53	0.18	1.24	0.55	4.53
ResWest	583224.7	4140599	2.56	0.19	1.26	0.55	4.58
ResWest	583224.7	4140619	2.61	0.19	1.29	0.55	4.66
ResWest	583244.7	4140579	3.04	0.19	1.76	0.55	5.56
ResWest	583244.7	4140599	3.04	0.20	1.77	0.55	5.59
ResWest	583244.7	4140619	3.08	0.21	1.80	0.55	5.66
ResWest	583231.1	4140686	3.14	0.23	1.79	0.55	5.73
ResWest	583229.2	4140677	3.03	0.22	1.64	0.55	5.46
ResWest	583226	4140667	2.88	0.21	1.49	0.55	5.16
ResWest	583223.6	4140659	2.78	0.21	1.40	0.55	4.96
ResWest	583221.1	4140650	2.68	0.20	1.31	0.55	4.77
ResWest	583086.5	4140689	1.50	0.13	0.45	0.55	2.66
ResWest	583101.7	4140676	1.55	0.14	0.48	0.55	2.74
ResWest	583092.6	4140686	1.52	0.14	0.47	0.55	2.70
ResWest	583109.7	4140668	1.57	0.14	0.49	0.55	2.78
ResWest	583128.1	4140660	1.67	0.15	0.55	0.55	2.94
ResWest	583140.4	4140657	1.75	0.15	0.60	0.55	3.07
ResWest	583122	4140665	1.64	0.14	0.53	0.55	2.89
ResWest	583152.3	4140653	1.83	0.16	0.65	0.55	3.21
ResWest	583119.4	4140772	2.09	0.18	0.82	0.55	3.65
ResWest	583105	4140758	1.88	0.16	0.67	0.55	3.29
ResWest	583098.8	4140749	1.79	0.16	0.61	0.55	3.13
ResWest	583113.2	4140763	1.98	0.17	0.74	0.55	3.46
ResWest	583042.2	4140706	1.31	0.12	0.36	0.55	2.36
ResWest	583040.5	4140686	1.25	0.12	0.34	0.55	2.28
ResWest	583043.6	4140699	1.30	0.12	0.36	0.55	2.35
ResWest	583039	4140671	1.21	0.11	0.32	0.55	2.22
ResWest	583037.7	4140651	1.16	0.11	0.31	0.55	2.15
ResWest	583040.4	4140662	1.20	0.11	0.32	0.55	2.20
ResWest	583059.7	4140623	1.17	0.11	0.32	0.55	2.18
ResWest	583077.6	4140614	1.22	0.12	0.34	0.55	2.26
ResWest	583072.2	4140619	1.21	0.12	0.34	0.55	2.24
ResWest	583088.2	4140597	1.23	0.12	0.35	0.55	2.27
ResWest	583081.4	4140578	1.15	0.11	0.32	0.55	2.16
ResWest	583087.4	4140589	1.20	0.12	0.34	0.55	2.23
ResWest	583067	4140558	1.05	0.11	0.28	0.55	2.02
ResWest	583048.5	4140551	0.98	0.10	0.25	0.55	1.90
ResWest	583055.7	4140551	1.00	0.10	0.26	0.55	1.94
ResWest	583065.6	4140496	0.98	0.10	0.26	0.55	1.91
ResWest	583074.5	4140496	1.01	0.10	0.27	0.55	1.96

WorkOff	583017.3	4140867	0.16	0.06	0.21	0.65	1.43
WorkOff	583035	4140876	0.18	0.06	0.25	0.65	1.49
WorkOff	583051.9	4140887	0.20	0.07	0.29	0.65	1.56
WorkOff	583059.8	4140897	0.21	0.07	0.32	0.65	1.61
WorkOff	583044.9	4140884	0.19	0.06	0.27	0.65	1.53
WorkOff	583027.2	4140874	0.17	0.06	0.23	0.65	1.47
WorkOff	582979.1	4140884	0.14	0.05	0.17	0.65	1.37
WorkOff	582998.8	4140887	0.16	0.05	0.20	0.65	1.41
WorkOff	583017.9	4140893	0.17	0.06	0.23	0.65	1.47
WorkOff	583034.1	4140904	0.19	0.06	0.27	0.65	1.53
WorkOff	583029.2	4140903	0.19	0.06	0.26	0.65	1.51
WorkOff	583012.3	4140893	0.17	0.06	0.22	0.65	1.45
WorkOff	582992.9	4140888	0.15	0.05	0.19	0.65	1.40
WorkOff	583891	4140789	1.24	0.33	0.19	0.65	2.77
WorkOff	583908.6	4140799	1.02	0.28	0.18	0.65	2.48
WorkOff	583912.5	4140797	1.01	0.28	0.17	0.65	2.47
WorkOff	583919.6	4140784	1.08	0.29	0.18	0.65	2.55
WorkOff	583905.9	4140771	1.32	0.35	0.20	0.65	2.87
WorkOff	583915.6	4140773	1.21	0.32	0.19	0.65	2.73
WorkOff	583909.5	4140774	1.25	0.33	0.19	0.65	2.78
WorkOff	583990.5	4140713	1.29	0.36	0.18	0.65	2.84
WorkOff	583998.5	4140695	1.42	0.40	0.19	0.65	3.01
WorkOff	584006.6	4140677	1.53	0.44	0.20	0.65	3.17
WorkOff	584014.6	4140658	1.61	0.50	0.20	0.65	3.32
WorkOff	584022.6	4140640	1.67	0.56	0.21	0.65	3.44
WorkOff	584019.1	4140653	1.60	0.51	0.20	0.65	3.32
WorkOff	584011	4140671	1.53	0.45	0.20	0.65	3.18
WorkOff	584003	4140690	1.43	0.40	0.19	0.65	3.02
WorkOff	583995	4140708	1.31	0.36	0.18	0.65	2.86
WorkOff	583996.1	4140670	1.74	0.49	0.21	0.65	3.45
WorkOff	584000.1	4140661	1.80	0.52	0.21	0.65	3.53
WorkOff	583998.7	4140669	1.72	0.49	0.21	0.65	3.42
WorkOff	583183.3	4140812	0.34	0.10	0.78	0.65	2.23
WorkOff	583201.6	4140820	0.41	0.11	0.98	0.65	2.50
WorkOff	583219.9	4140828	0.50	0.12	1.18	0.65	2.81
WorkOff	583229.9	4140835	0.57	0.13	1.27	0.65	2.97
WorkOff	583211.6	4140827	0.46	0.12	1.09	0.65	2.67
WorkOff	583193.3	4140819	0.38	0.10	0.89	0.65	2.38
WorkOff	583207.6	4140819	0.43	0.11	1.05	0.65	2.59
WorkOff	583216.5	4140801	0.42	0.11	1.13	0.65	2.67
WorkOff	583219.2	4140800	0.43	0.11	1.17	0.65	2.72
WorkOff	583210.3	4140818	0.44	0.11	1.08	0.65	2.63
WorkOff	583302.7	4140827	1.31	0.20	1.79	0.65	4.30
WorkOff	583321.2	4140835	1.64	0.24	1.66	0.65	4.55
WorkOff	583339.7	4140842	1.97	0.28	1.51	0.65	4.76
WorkOff	583358.2	4140850	2.27	0.32	1.35	0.65	4.95
WorkOff	583351.8	4140850	2.16	0.31	1.38	0.65	4.85

WorkOff	583333.3	4140842	1.86	0.27	1.53	0.65	4.66
WorkOff	583314.9	4140834	1.53	0.23	1.68	0.65	4.44
WorkOff	583338.8	4140831	1.99	0.27	1.69	0.65	4.95
WorkOff	583342.9	4140825	2.10	0.27	1.77	0.65	5.14
WorkOff	583316.2	4140776	1.26	0.19	3.03	0.65	5.48
WorkOff	583320.3	4140767	1.26	0.19	3.40	0.65	5.85
WorkOff	583324.3	4140757	1.25	0.18	3.86	0.65	6.30
WorkOff	583328.4	4140748	1.23	0.18	4.41	0.65	6.83
WorkOff	583338.1	4140751	1.60	0.20	4.31	0.65	7.11
WorkOff	583334	4140760	1.60	0.20	3.76	0.65	6.56
WorkOff	583330	4140769	1.58	0.20	3.32	0.65	6.10
WorkOff	583325.9	4140779	1.54	0.20	2.96	0.65	5.71
WorkOff	583401.6	4140805	3.96	0.41	1.87	0.65	7.24
WorkOff	583405.8	4140796	4.35	0.41	2.05	0.65	7.81
WorkOff	583410.1	4140786	4.81	0.42	2.25	0.65	8.48
WorkOff	583414.3	4140777	5.38	0.42	2.48	0.65	9.29
WorkOff	583425.8	4140777	6.07	0.47	2.40	0.65	9.94
WorkOff	583421.5	4140786	5.39	0.46	2.18	0.65	9.03
WorkOff	583417.3	4140795	4.84	0.45	1.98	0.65	8.27
WorkOff	583413	4140804	4.38	0.44	1.81	0.65	7.64
WorkOff	583477.7	4140825	5.75	0.69	0.99	0.65	8.44
WorkOff	583468.6	4140821	5.65	0.66	1.11	0.65	8.42
WorkOff	583459.4	4140817	5.52	0.63	1.23	0.65	8.38
WorkOff	583450.3	4140813	5.37	0.59	1.36	0.65	8.33
WorkOff	583456.4	4140805	6.01	0.62	1.45	0.65	9.08
WorkOff	583465.5	4140809	6.18	0.66	1.30	0.65	9.14
WorkOff	583474.7	4140813	6.32	0.69	1.17	0.65	9.19
WorkOff	583439.9	4140910	2.70	0.48	0.56	0.65	4.74
WorkOff	583432.6	4140907	2.68	0.47	0.60	0.65	4.76
WorkOff	583432.8	4140896	2.86	0.48	0.65	0.65	5.00
WorkOff	583440.1	4140899	2.88	0.49	0.61	0.65	4.98
WorkOff	583455.4	4140942	2.26	0.45	0.40	0.65	4.12
WorkOff	583459.2	4140932	2.42	0.47	0.42	0.65	4.31
WorkOff	583462.9	4140923	2.60	0.49	0.44	0.65	4.53
WorkOff	583466.7	4140914	2.79	0.51	0.46	0.65	4.76
WorkOff	583470.5	4140905	3.01	0.53	0.48	0.65	5.02
WorkOff	583479.6	4140909	2.95	0.53	0.44	0.65	4.93
WorkOff	583475.8	4140918	2.73	0.51	0.42	0.65	4.67
WorkOff	583472	4140927	2.54	0.49	0.40	0.65	4.43
WorkOff	583468.2	4140937	2.37	0.47	0.38	0.65	4.22
WorkOff	583492.9	4140958	1.97	0.44	0.29	0.65	3.71
WorkOff	583497	4140948	2.11	0.46	0.30	0.65	3.88
WorkOff	583501.1	4140939	2.27	0.48	0.31	0.65	4.07
WorkOff	583505.2	4140930	2.45	0.50	0.33	0.65	4.28
WorkOff	583509.3	4140921	2.65	0.52	0.34	0.65	4.51
WorkOff	583517.7	4140927	2.47	0.51	0.31	0.65	4.29
WorkOff	583513.6	4140936	2.28	0.49	0.30	0.65	4.07

WorkOff	583509.5	4140945	2.12	0.47	0.29	0.65	3.88
WorkOff	583505.4	4140954	1.98	0.45	0.28	0.65	3.71
WorkOff	583468.8	4140936	2.37	0.47	0.38	0.65	4.23
WorkOff	583473.4	4140938	2.34	0.47	0.37	0.65	4.18
WorkOff	583478	4140940	2.30	0.47	0.35	0.65	4.13
WorkOff	583482.6	4140942	2.26	0.47	0.34	0.65	4.07
WorkOff	583487.2	4140944	2.22	0.47	0.33	0.65	4.02
WorkOff	583486.1	4140955	2.04	0.45	0.31	0.65	3.80
WorkOff	583481.5	4140953	2.09	0.45	0.32	0.65	3.86
WorkOff	583476.9	4140951	2.12	0.45	0.33	0.65	3.91
WorkOff	583472.3	4140949	2.16	0.45	0.34	0.65	3.96
WorkOff	583467.7	4140947	2.19	0.45	0.36	0.65	4.01
WorkOff	583495.7	4140883	3.74	0.60	0.49	0.65	5.84
WorkOff	583497.6	4140879	3.91	0.62	0.51	0.65	6.03
WorkOff	583500.8	4140876	4.01	0.63	0.51	0.65	6.15
WorkOff	583498.9	4140881	3.84	0.61	0.49	0.65	5.95
WorkOff	583494.1	4140846	5.14	0.69	0.70	0.65	7.54
WorkOff	583498.2	4140837	5.70	0.72	0.75	0.65	8.17
WorkOff	583502.4	4140828	6.34	0.76	0.80	0.65	8.90
WorkOff	583506.5	4140819	7.12	0.80	0.86	0.65	9.78
WorkOff	583510.7	4140810	8.06	0.84	0.92	0.65	10.83
WorkOff	583519.5	4140815	8.00	0.85	0.81	0.65	10.67
WorkOff	583515.3	4140824	7.06	0.80	0.76	0.65	9.62
WorkOff	583511.2	4140833	6.28	0.77	0.71	0.65	8.76
WorkOff	583507.1	4140842	5.63	0.73	0.67	0.65	8.03
WorkOff	583521.6	4140832	6.63	0.79	0.66	0.65	9.09
WorkOff	583525.6	4140823	7.50	0.83	0.71	0.65	10.04
WorkOff	583529.6	4140814	8.61	0.88	0.76	0.65	11.25
WorkOff	583531.3	4140825	7.51	0.83	0.67	0.65	10.01
WorkOff	583527.3	4140834	6.62	0.79	0.62	0.65	9.04
WorkOff	583538	4140828	7.42	0.83	0.61	0.65	9.87
WorkOff	583540	4140823	7.94	0.85	0.63	0.65	10.43
WorkOff	583542	4140819	8.53	0.88	0.65	0.65	11.07
WorkOff	583546.1	4140824	8.02	0.86	0.60	0.65	10.49
WorkOff	583544.1	4140829	7.49	0.84	0.58	0.65	9.91
WorkOff	583534.7	4140967	1.59	0.41	0.22	0.65	3.23
WorkOff	583537.3	4140961	1.66	0.42	0.23	0.65	3.32
WorkOff	583540	4140954	1.74	0.44	0.24	0.65	3.42
WorkOff	583542.6	4140948	1.83	0.45	0.24	0.65	3.53
WorkOff	583545.3	4140941	1.92	0.46	0.25	0.65	3.64
WorkOff	583548	4140935	2.03	0.48	0.25	0.65	3.76
WorkOff	583554.7	4140945	1.78	0.45	0.23	0.65	3.46
WorkOff	583552	4140951	1.69	0.44	0.23	0.65	3.36
WorkOff	583549.4	4140958	1.62	0.43	0.22	0.65	3.27
WorkOff	583546.7	4140964	1.55	0.41	0.22	0.65	3.18
WorkOff	583544.1	4140971	1.48	0.40	0.21	0.65	3.10
WorkOff	583559.7	4140926	2.08	0.49	0.25	0.65	3.84

WorkOff	583563.7	4140917	2.25	0.52	0.26	0.65	4.04
WorkOff	583567.7	4140908	2.45	0.54	0.27	0.65	4.27
WorkOff	583571.8	4140899	2.68	0.57	0.29	0.65	4.53
WorkOff	583584.2	4140895	2.54	0.57	0.28	0.65	4.39
WorkOff	583580.2	4140904	2.34	0.54	0.26	0.65	4.15
WorkOff	583576.1	4140914	2.16	0.52	0.25	0.65	3.94
WorkOff	583572.1	4140923	2.01	0.49	0.24	0.65	3.75
WorkOff	583548.3	4140911	2.64	0.54	0.30	0.65	4.48
WorkOff	583552	4140901	2.91	0.57	0.31	0.65	4.79
WorkOff	583561.3	4140900	2.83	0.57	0.30	0.65	4.70
WorkOff	583557.6	4140909	2.57	0.54	0.29	0.65	4.40
WorkOff	583568.4	4140874	3.95	0.65	0.34	0.65	5.96
WorkOff	583572.2	4140864	4.50	0.69	0.36	0.65	6.55
WorkOff	583575.9	4140855	5.18	0.72	0.38	0.65	7.29
WorkOff	583582	4140867	4.04	0.67	0.34	0.65	6.05
WorkOff	583578.2	4140876	3.55	0.64	0.32	0.65	5.52
WorkOff	583583.4	4140862	4.35	0.69	0.35	0.65	6.40
WorkOff	583585.4	4140857	4.68	0.71	0.36	0.65	6.75
WorkOff	583587.3	4140853	5.05	0.73	0.37	0.65	7.15
WorkOff	583587.5	4140857	4.60	0.71	0.35	0.65	6.66
WorkOff	583585.6	4140862	4.27	0.69	0.34	0.65	6.31
WorkOff	583650.9	4140880	1.99	0.54	0.23	0.65	3.76
WorkOff	583653.1	4140875	2.08	0.55	0.24	0.65	3.88
WorkOff	583655.3	4140869	2.19	0.57	0.24	0.65	4.00
WorkOff	583667	4140872	2.04	0.54	0.23	0.65	3.81
WorkOff	583664.8	4140878	1.94	0.52	0.22	0.65	3.69
WorkOff	583662.5	4140884	1.86	0.51	0.22	0.65	3.58
WorkOff	583656.1	4140882	1.92	0.52	0.22	0.65	3.67
WorkOff	583658.5	4140876	2.02	0.54	0.23	0.65	3.80
WorkOff	583660.9	4140869	2.14	0.56	0.24	0.65	3.95
WorkOff	583661.4	4140874	2.04	0.54	0.23	0.65	3.82
WorkOff	583658.9	4140880	1.93	0.52	0.22	0.65	3.69
WorkOff	583683	4140933	1.14	0.34	0.15	0.65	2.65
WorkOff	583686.7	4140924	1.21	0.36	0.16	0.65	2.74
WorkOff	583690.3	4140915	1.29	0.38	0.17	0.65	2.84
WorkOff	583694	4140905	1.38	0.39	0.17	0.65	2.96
WorkOff	583697.6	4140896	1.49	0.41	0.18	0.65	3.08
WorkOff	583704.7	4140905	1.33	0.38	0.17	0.65	2.88
WorkOff	583701	4140915	1.25	0.36	0.16	0.65	2.77
WorkOff	583697.4	4140924	1.17	0.34	0.16	0.65	2.67
WorkOff	583693.7	4140933	1.10	0.33	0.15	0.65	2.58
WorkOff	583700	4140935	1.06	0.32	0.15	0.65	2.53
WorkOff	583703.7	4140925	1.13	0.33	0.15	0.65	2.61
WorkOff	583707.5	4140916	1.20	0.35	0.16	0.65	2.71
WorkOff	583711.2	4140907	1.28	0.36	0.16	0.65	2.81
WorkOff	583719.7	4140907	1.24	0.35	0.16	0.65	2.75
WorkOff	583716	4140916	1.16	0.33	0.15	0.65	2.65

WorkOff	583712.3	4140926	1.09	0.32	0.15	0.65	2.56
WorkOff	583708.5	4140935	1.02	0.31	0.14	0.65	2.48
WorkOff	583368	4140980	1.57	0.34	0.47	0.65	3.38
WorkOff	583371.9	4140971	1.64	0.34	0.49	0.65	3.48
WorkOff	583375.8	4140962	1.72	0.35	0.52	0.65	3.60
WorkOff	583379.8	4140952	1.81	0.36	0.54	0.65	3.72
WorkOff	583383.7	4140943	1.91	0.37	0.57	0.65	3.86
WorkOff	583392.2	4140949	1.92	0.38	0.53	0.65	3.83
WorkOff	583388.3	4140958	1.82	0.37	0.50	0.65	3.69
WorkOff	583384.4	4140967	1.73	0.36	0.48	0.65	3.57
WorkOff	583380.5	4140976	1.64	0.35	0.46	0.65	3.46
WorkOff	583534.2	4141055	0.86	0.27	0.15	0.65	2.28
WorkOff	583538	4141046	0.90	0.28	0.15	0.65	2.33
WorkOff	583541.8	4141037	0.94	0.29	0.15	0.65	2.39
WorkOff	583545.5	4141027	0.98	0.31	0.16	0.65	2.45
WorkOff	583549.3	4141018	1.03	0.32	0.16	0.65	2.51
WorkOff	583580.9	4141020	0.90	0.29	0.14	0.65	2.34
WorkOff	583577.1	4141029	0.87	0.28	0.14	0.65	2.29
WorkOff	583573.3	4141039	0.83	0.27	0.14	0.65	2.24
WorkOff	583569.5	4141048	0.80	0.26	0.13	0.65	2.20
WorkOff	583565.7	4141057	0.76	0.25	0.13	0.65	2.15
WorkOff	583546.8	4141061	0.79	0.26	0.14	0.65	2.20
WorkOff	583548.9	4141051	0.84	0.27	0.14	0.65	2.25
WorkOff	583551	4141041	0.88	0.28	0.15	0.65	2.31
WorkOff	583553.1	4141032	0.93	0.29	0.15	0.65	2.38
WorkOff	583555.2	4141022	0.98	0.31	0.16	0.65	2.45
WorkOff	583567	4141014	0.98	0.31	0.16	0.65	2.45
WorkOff	583564.9	4141024	0.93	0.30	0.15	0.65	2.38
WorkOff	583562.8	4141034	0.88	0.29	0.15	0.65	2.32
WorkOff	583560.7	4141044	0.84	0.27	0.14	0.65	2.26
WorkOff	583558.6	4141054	0.80	0.26	0.14	0.65	2.20
WorkOff	583150.9	4140955	0.46	0.12	0.61	0.65	2.19
WorkOff	583154.2	4140946	0.46	0.12	0.63	0.65	2.21
WorkOff	583157.5	4140936	0.46	0.12	0.65	0.65	2.23
WorkOff	583160.9	4140927	0.46	0.12	0.67	0.65	2.25
WorkOff	583163.6	4140931	0.47	0.12	0.67	0.65	2.27
WorkOff	583160.2	4140941	0.47	0.12	0.65	0.65	2.25
WorkOff	583156.9	4140950	0.48	0.12	0.63	0.65	2.23
WorkOff	583149.5	4140927	0.42	0.11	0.63	0.65	2.17
WorkOff	583175	4140935	0.52	0.13	0.70	0.65	2.36
WorkOff	583189.6	4141018	0.67	0.17	0.54	0.65	2.37
WorkOff	583193.5	4141008	0.68	0.17	0.56	0.65	2.41
WorkOff	583197.3	4140999	0.69	0.17	0.58	0.65	2.44
WorkOff	583201.1	4140990	0.70	0.17	0.61	0.65	2.48
WorkOff	583205	4140981	0.71	0.17	0.64	0.65	2.52
WorkOff	583208.8	4140972	0.72	0.17	0.67	0.65	2.56
WorkOff	583212.6	4140962	0.73	0.17	0.70	0.65	2.60

WorkOff	583221.1	4140968	0.78	0.18	0.68	0.65	2.65
WorkOff	583217.2	4140977	0.77	0.18	0.65	0.65	2.60
WorkOff	583213.4	4140987	0.75	0.18	0.62	0.65	2.56
WorkOff	583209.6	4140996	0.74	0.18	0.60	0.65	2.52
WorkOff	583205.7	4141005	0.73	0.18	0.57	0.65	2.48
WorkOff	583201.9	4141014	0.72	0.17	0.55	0.65	2.44
WorkOff	583218.6	4141028	0.78	0.19	0.51	0.65	2.48
WorkOff	583222.4	4141019	0.80	0.19	0.53	0.65	2.53
WorkOff	583226.2	4141010	0.82	0.19	0.55	0.65	2.57
WorkOff	583230	4141001	0.84	0.19	0.58	0.65	2.61
WorkOff	583233.9	4140991	0.85	0.20	0.61	0.65	2.66
WorkOff	583245.5	4140989	0.91	0.21	0.61	0.65	2.73
WorkOff	583241.7	4140998	0.89	0.20	0.58	0.65	2.68
WorkOff	583237.9	4141008	0.87	0.20	0.56	0.65	2.63
WorkOff	583234.1	4141017	0.85	0.20	0.53	0.65	2.58
WorkOff	583230.3	4141026	0.83	0.20	0.51	0.65	2.54
WorkOff	583246.5	4141033	0.89	0.21	0.48	0.65	2.58
WorkOff	583250.3	4141024	0.91	0.21	0.50	0.65	2.63
WorkOff	583254.2	4141014	0.94	0.22	0.52	0.65	2.68
WorkOff	583258.1	4141005	0.96	0.22	0.55	0.65	2.74
WorkOff	583269.2	4141004	1.02	0.23	0.54	0.65	2.79
WorkOff	583265.3	4141014	0.99	0.23	0.52	0.65	2.73
WorkOff	583261.4	4141023	0.96	0.22	0.49	0.65	2.68
WorkOff	583257.6	4141032	0.93	0.22	0.47	0.65	2.63
WorkOff	583268.7	4141051	0.94	0.23	0.42	0.65	2.59
WorkOff	583272.5	4141042	0.97	0.23	0.43	0.65	2.64
WorkOff	583276.2	4141033	1.00	0.24	0.45	0.65	2.69
WorkOff	583279.9	4141023	1.03	0.24	0.47	0.65	2.75
WorkOff	583283.7	4141014	1.07	0.24	0.50	0.65	2.81
WorkOff	583296.1	4141010	1.13	0.26	0.49	0.65	2.88
WorkOff	583292.4	4141019	1.09	0.25	0.47	0.65	2.82
WorkOff	583288.6	4141029	1.06	0.25	0.45	0.65	2.76
WorkOff	583284.9	4141038	1.02	0.24	0.43	0.65	2.70
WorkOff	583281.2	4141047	0.99	0.24	0.41	0.65	2.64
WorkOff	583297.7	4141062	1.00	0.25	0.36	0.65	2.61
WorkOff	583301.7	4141053	1.03	0.25	0.38	0.65	2.66
WorkOff	583305.7	4141044	1.07	0.26	0.39	0.65	2.72
WorkOff	583309.6	4141035	1.11	0.26	0.41	0.65	2.79
WorkOff	583313.6	4141025	1.15	0.27	0.43	0.65	2.85
WorkOff	583317.5	4141016	1.20	0.27	0.44	0.65	2.92
WorkOff	583321.5	4141007	1.25	0.28	0.46	0.65	2.99
WorkOff	583328.2	4141017	1.24	0.28	0.43	0.65	2.95
WorkOff	583324.2	4141026	1.19	0.28	0.41	0.65	2.88
WorkOff	583320.3	4141035	1.14	0.27	0.39	0.65	2.81
WorkOff	583316.3	4141044	1.10	0.26	0.38	0.65	2.74
WorkOff	583312.4	4141054	1.06	0.26	0.36	0.65	2.68
WorkOff	583308.4	4141063	1.02	0.25	0.35	0.65	2.63

WorkOff	583328.3	4141076	1.01	0.26	0.30	0.65	2.57
WorkOff	583331.8	4141067	1.05	0.26	0.31	0.65	2.63
WorkOff	583335.4	4141058	1.09	0.27	0.33	0.65	2.69
WorkOff	583339	4141048	1.14	0.28	0.34	0.65	2.76
WorkOff	583342.5	4141039	1.18	0.28	0.36	0.65	2.83
WorkOff	583346.1	4141030	1.23	0.29	0.37	0.65	2.90
WorkOff	583351.9	4141042	1.19	0.29	0.34	0.65	2.81
WorkOff	583348.4	4141052	1.14	0.28	0.32	0.65	2.74
WorkOff	583344.8	4141061	1.09	0.27	0.31	0.65	2.68
WorkOff	583341.2	4141070	1.05	0.27	0.30	0.65	2.62
WorkOff	583337.7	4141080	1.01	0.26	0.29	0.65	2.56
WorkOff	583187.7	4140970	0.62	0.15	0.65	0.65	2.43
WorkOff	583197	4140973	0.67	0.16	0.65	0.65	2.48
WorkOff	583191.1	4140982	0.65	0.16	0.62	0.65	2.43
WorkOff	583223.2	4140991	0.80	0.19	0.61	0.65	2.60
WorkOff	583213.1	4140961	0.73	0.17	0.71	0.65	2.61
WorkOff	583304.2	4141025	1.12	0.26	0.44	0.65	2.82
WorkOff	583330.1	4141036	1.17	0.28	0.38	0.65	2.82
WorkOff	583375.7	4141014	1.38	0.32	0.36	0.65	3.07
WorkOff	583385.1	4141017	1.38	0.32	0.34	0.65	3.05
WorkOff	583389.4	4141030	1.30	0.32	0.31	0.65	2.93
WorkOff	583380	4141026	1.32	0.32	0.33	0.65	2.96
WorkOff	583393.6	4141018	1.39	0.33	0.33	0.65	3.05
WorkOff	583414.7	4141027	1.33	0.33	0.28	0.65	2.94
WorkOff	583424	4141031	1.30	0.33	0.26	0.65	2.89
WorkOff	583433.2	4141035	1.26	0.33	0.25	0.65	2.84
WorkOff	583442.5	4141038	1.22	0.32	0.23	0.65	2.78
WorkOff	583451.7	4141042	1.17	0.32	0.22	0.65	2.71
WorkOff	583461	4141046	1.13	0.31	0.20	0.65	2.65
WorkOff	583463.2	4141058	1.04	0.30	0.19	0.65	2.54
WorkOff	583454	4141054	1.09	0.30	0.20	0.65	2.60
WorkOff	583444.7	4141050	1.13	0.31	0.21	0.65	2.66
WorkOff	583435.5	4141046	1.17	0.31	0.23	0.65	2.72
WorkOff	583426.2	4141042	1.21	0.32	0.24	0.65	2.78
WorkOff	583417	4141039	1.25	0.32	0.26	0.65	2.83
WorkOff	583444.2	4141075	0.98	0.28	0.19	0.65	2.46
WorkOff	583448.1	4141065	1.03	0.29	0.20	0.65	2.52
WorkOff	583459.7	4141064	1.01	0.29	0.19	0.65	2.50
WorkOff	583455.8	4141073	0.97	0.28	0.18	0.65	2.44
WorkOff	583437.1	4141197	0.54	0.18	0.12	0.65	1.84
WorkOff	583441.2	4141188	0.56	0.19	0.12	0.65	1.87
WorkOff	583445.3	4141179	0.57	0.19	0.12	0.65	1.89
WorkOff	583449.4	4141170	0.59	0.20	0.12	0.65	1.92
WorkOff	583453.6	4141161	0.61	0.21	0.13	0.65	1.95
WorkOff	583457.7	4141151	0.63	0.21	0.13	0.65	1.98
WorkOff	583461.8	4141142	0.66	0.22	0.13	0.65	2.01
WorkOff	583465.9	4141133	0.68	0.22	0.14	0.65	2.04

WorkOff	583470	4141124		0.71	0.23	0.14	0.65	2.08
WorkOff	583474.1	4141115		0.73	0.24	0.14	0.65	2.11
WorkOff	583478.3	4141106		0.76	0.24	0.14	0.65	2.15
WorkOff	583482.4	4141097		0.79	0.25	0.15	0.65	2.19
WorkOff	583490.4	4141103		0.75	0.24	0.14	0.65	2.13
WorkOff	583486.3	4141112		0.72	0.24	0.14	0.65	2.09
WorkOff	583482.2	4141121		0.69	0.23	0.13	0.65	2.06
WorkOff	583478.1	4141131		0.67	0.22	0.13	0.65	2.02
WorkOff	583473.9	4141140		0.65	0.22	0.13	0.65	1.99
WorkOff	583469.8	4141149		0.62	0.21	0.13	0.65	1.96
WorkOff	583465.7	4141158		0.60	0.20	0.12	0.65	1.93
WorkOff	583461.6	4141167		0.58	0.20	0.12	0.65	1.90
WorkOff	583457.5	4141176		0.56	0.19	0.12	0.65	1.88
WorkOff	583453.4	4141185		0.55	0.19	0.12	0.65	1.85
WorkOff	583449.2	4141194		0.53	0.18	0.11	0.65	1.83
WorkOff	583590.1	4141140		0.46	0.17	0.09	0.65	1.72
WorkOff	583594	4141131		0.48	0.17	0.09	0.65	1.74
WorkOff	583597.9	4141122		0.49	0.17	0.09	0.65	1.76
WorkOff	583601.9	4141112		0.51	0.18	0.09	0.65	1.79
WorkOff	583611.2	4141116		0.48	0.17	0.09	0.65	1.75
WorkOff	583607.2	4141125		0.47	0.17	0.09	0.65	1.73
WorkOff	583603.3	4141134		0.45	0.16	0.09	0.65	1.71
WorkOff	583599.4	4141144		0.44	0.16	0.09	0.65	1.69
WorkOff	583612	4141136		0.44	0.16	0.09	0.65	1.68
WorkOff	583613.5	4141128		0.45	0.16	0.09	0.65	1.71
WorkOff	583617.4	4141121		0.46	0.16	0.09	0.65	1.72
WorkOff	583625.5	4141123		0.44	0.16	0.09	0.65	1.69
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A	
		max cancer		8.61	0.88	6.90	0.65	13.09 max offsite 13.09

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.77	3.67	0.74	5.21	
ResWest	583293.2	4140471		0.74	3.24	0.74	4.75	
ResWest	583289.4	4140457		0.71	2.89	0.74	4.37	
ResWest	583285.7	4140442		0.69	2.59	0.74	4.05	
ResWest	583282	4140428		0.67	2.35	0.74	3.79	
ResWest	583278.3	4140413		0.65	2.14	0.74	3.57	
ResWest	583278.7	4140407		0.65	2.12	0.74	3.55	
ResWest	583282.5	4140422		0.66	2.32	0.74	3.75	
ResWest	583286.2	4140436		0.68	2.56	0.74	4.01	
ResWest	583289.9	4140451		0.70	2.84	0.74	4.31	
ResWest	583293.7	4140465		0.73	3.18	0.74	4.68	
ResWest	583297.4	4140480		0.76	3.59	0.74	5.13	
ResWest	583279.3	4140402		0.65	2.11	0.74	3.53	
ResWest	583256.4	4140528		0.71	2.08	0.74	3.57	
ResWest	583262.2	4140526		0.73	2.30	0.74	3.80	
ResWest	583267.4	4140526		0.74	2.53	0.74	4.04	
ResWest	583272.4	4140524		0.75	2.76	0.74	4.28	
ResWest	583285.5	4140520		0.79	3.47	0.74	5.03	
ResWest	583291.6	4140519		0.80	3.87	0.74	5.45	
ResWest	583298.4	4140518		0.83	4.40	0.74	6.00	
ResWest	583307.3	4140515		0.85	5.15	0.74	6.77	
ResWest	583265.2	4140568		0.80	2.64	0.74	4.21	
ResWest	583266.6	4140575		0.81	2.74	0.74	4.33	
ResWest	583269.9	4140583		0.84	2.99	0.74	4.60	
ResWest	583270.9	4140591		0.85	3.09	0.74	4.71	
ResWest	583276.1	4140602		0.89	3.57	0.74	5.24	
ResWest	583277	4140607		0.91	3.70	0.74	5.38	
ResWest	583278.4	4140614		0.93	3.88	0.74	5.58	
ResWest	583281.3	4140621		0.95	4.24	0.74	5.97	
ResWest	583285.5	4140631		1.00	4.93	0.74	6.70	
ResWest	583285.5	4140638		1.02	5.02	0.74	6.81	
ResWest	583284.6	4140643		1.02	4.93	0.74	6.73	
ResWest	583288.4	4140650		1.06	5.69	0.74	7.52	
ResWest	583287.9	4140655		1.07	5.69	0.74	7.53	
ResWest	583288.8	4140672		1.13	6.28	0.74	8.18	
ResWest	583287.9	4140679		1.14	6.22	0.74	8.14	
ResWest	583290.3	4140686		1.18	6.95	0.74	8.90	
ResWest	583104.7	4140459		0.43	0.34	0.74	1.54	
ResWest	583104.7	4140479		0.43	0.34	0.74	1.54	
ResWest	583104.7	4140499		0.43	0.34	0.74	1.55	
ResWest	583104.7	4140519		0.44	0.34	0.74	1.56	

ResWest	583124.7	4140459	0.45	0.41	0.74	1.63
ResWest	583124.7	4140479	0.45	0.40	0.74	1.62
ResWest	583124.7	4140499	0.46	0.40	0.74	1.63
ResWest	583124.7	4140519	0.47	0.40	0.74	1.64
ResWest	583124.7	4140539	0.48	0.41	0.74	1.66
ResWest	583124.7	4140559	0.49	0.42	0.74	1.68
ResWest	583124.7	4140579	0.50	0.43	0.74	1.71
ResWest	583124.7	4140599	0.51	0.45	0.74	1.74
ResWest	583144.7	4140439	0.47	0.50	0.74	1.74
ResWest	583144.7	4140459	0.47	0.49	0.74	1.73
ResWest	583144.7	4140479	0.47	0.48	0.74	1.73
ResWest	583144.7	4140499	0.48	0.48	0.74	1.74
ResWest	583144.7	4140519	0.49	0.48	0.74	1.74
ResWest	583144.7	4140539	0.50	0.48	0.74	1.76
ResWest	583144.7	4140559	0.52	0.49	0.74	1.78
ResWest	583144.7	4140579	0.53	0.50	0.74	1.81
ResWest	583144.7	4140599	0.54	0.53	0.74	1.84
ResWest	583144.7	4140619	0.56	0.55	0.74	1.88
ResWest	583144.7	4140639	0.58	0.59	0.74	1.94
ResWest	583164.7	4140439	0.49	0.60	0.74	1.86
ResWest	583164.7	4140459	0.49	0.60	0.74	1.86
ResWest	583164.7	4140479	0.50	0.59	0.74	1.86
ResWest	583164.7	4140499	0.51	0.58	0.74	1.86
ResWest	583164.7	4140519	0.52	0.58	0.74	1.88
ResWest	583164.7	4140539	0.53	0.58	0.74	1.89
ResWest	583164.7	4140559	0.55	0.59	0.74	1.91
ResWest	583164.7	4140579	0.57	0.60	0.74	1.94
ResWest	583164.7	4140599	0.58	0.62	0.74	1.98
ResWest	583164.7	4140619	0.60	0.66	0.74	2.03
ResWest	583164.7	4140639	0.62	0.70	0.74	2.09
ResWest	583184.7	4140439	0.51	0.74	0.74	2.03
ResWest	583184.7	4140459	0.52	0.74	0.74	2.03
ResWest	583184.7	4140479	0.53	0.73	0.74	2.03
ResWest	583184.7	4140499	0.54	0.73	0.74	2.04
ResWest	583184.7	4140519	0.55	0.73	0.74	2.06
ResWest	583184.7	4140539	0.57	0.73	0.74	2.07
ResWest	583184.7	4140559	0.59	0.73	0.74	2.09
ResWest	583184.7	4140579	0.60	0.74	0.74	2.12
ResWest	583184.7	4140599	0.62	0.76	0.74	2.15
ResWest	583184.7	4140619	0.64	0.79	0.74	2.21
ResWest	583184.7	4140639	0.66	0.84	0.74	2.27
ResWest	583204.7	4140439	0.53	0.93	0.74	2.24
ResWest	583204.7	4140459	0.54	0.93	0.74	2.24
ResWest	583204.7	4140479	0.55	0.93	0.74	2.26
ResWest	583204.7	4140499	0.57	0.93	0.74	2.28
ResWest	583204.7	4140519	0.59	0.94	0.74	2.30
ResWest	583204.7	4140539	0.61	0.94	0.74	2.32

ResWest	583204.7	4140559	0.63	0.94	0.74	2.34
ResWest	583204.7	4140579	0.65	0.94	0.74	2.36
ResWest	583204.7	4140599	0.67	0.96	0.74	2.40
ResWest	583204.7	4140619	0.69	0.99	0.74	2.45
ResWest	583224.7	4140519	0.63	1.25	0.74	2.65
ResWest	583224.7	4140539	0.65	1.25	0.74	2.67
ResWest	583224.7	4140559	0.67	1.25	0.74	2.69
ResWest	583224.7	4140579	0.69	1.25	0.74	2.72
ResWest	583224.7	4140599	0.72	1.27	0.74	2.76
ResWest	583224.7	4140619	0.75	1.30	0.74	2.82
ResWest	583244.7	4140579	0.75	1.77	0.74	3.30
ResWest	583244.7	4140599	0.78	1.79	0.74	3.34
ResWest	583244.7	4140619	0.81	1.81	0.74	3.39
ResWest	583231.1	4140686	0.88	1.80	0.74	3.46
ResWest	583229.2	4140677	0.86	1.66	0.74	3.29
ResWest	583226	4140667	0.83	1.51	0.74	3.11
ResWest	583223.6	4140659	0.80	1.41	0.74	2.99
ResWest	583221.1	4140650	0.78	1.32	0.74	2.88
ResWest	583086.5	4140689	0.52	0.46	0.74	1.74
ResWest	583101.7	4140676	0.53	0.48	0.74	1.79
ResWest	583092.6	4140686	0.52	0.47	0.74	1.77
ResWest	583109.7	4140668	0.54	0.50	0.74	1.81
ResWest	583128.1	4140660	0.56	0.55	0.74	1.89
ResWest	583140.4	4140657	0.59	0.60	0.74	1.96
ResWest	583122	4140665	0.56	0.54	0.74	1.87
ResWest	583152.3	4140653	0.60	0.65	0.74	2.03
ResWest	583119.4	4140772	0.68	0.82	0.74	2.27
ResWest	583105	4140758	0.63	0.68	0.74	2.08
ResWest	583098.8	4140749	0.60	0.62	0.74	1.99
ResWest	583113.2	4140763	0.65	0.74	0.74	2.17
ResWest	583042.2	4140706	0.47	0.37	0.74	1.60
ResWest	583040.5	4140686	0.45	0.34	0.74	1.56
ResWest	583043.6	4140699	0.46	0.36	0.74	1.60
ResWest	583039	4140671	0.43	0.33	0.74	1.53
ResWest	583037.7	4140651	0.42	0.31	0.74	1.50
ResWest	583040.4	4140662	0.43	0.32	0.74	1.53
ResWest	583059.7	4140623	0.43	0.32	0.74	1.53
ResWest	583077.6	4140614	0.45	0.35	0.74	1.57
ResWest	583072.2	4140619	0.45	0.34	0.74	1.56
ResWest	583088.2	4140597	0.45	0.35	0.74	1.58
ResWest	583081.4	4140578	0.44	0.32	0.74	1.53
ResWest	583087.4	4140589	0.45	0.34	0.74	1.57
ResWest	583067	4140558	0.42	0.28	0.74	1.47
ResWest	583048.5	4140551	0.39	0.25	0.74	1.42
ResWest	583055.7	4140551	0.40	0.26	0.74	1.44
ResWest	583065.6	4140496	0.40	0.26	0.74	1.43
ResWest	583074.5	4140496	0.40	0.27	0.74	1.45

WorkOff	583017.3	4140867	0.06	0.21	0.77	1.46
WorkOff	583035	4140876	0.06	0.25	0.77	1.50
WorkOff	583051.9	4140887	0.07	0.29	0.77	1.55
WorkOff	583059.8	4140897	0.07	0.32	0.77	1.58
WorkOff	583044.9	4140884	0.06	0.27	0.77	1.53
WorkOff	583027.2	4140874	0.06	0.23	0.77	1.48
WorkOff	582979.1	4140884	0.05	0.17	0.77	1.41
WorkOff	582998.8	4140887	0.05	0.20	0.77	1.44
WorkOff	583017.9	4140893	0.06	0.23	0.77	1.48
WorkOff	583034.1	4140904	0.06	0.27	0.77	1.53
WorkOff	583029.2	4140903	0.06	0.26	0.77	1.51
WorkOff	583012.3	4140893	0.06	0.22	0.77	1.47
WorkOff	582992.9	4140888	0.05	0.19	0.77	1.44
WorkOff	583891	4140789	0.33	0.19	0.77	1.71
WorkOff	583908.6	4140799	0.28	0.18	0.77	1.65
WorkOff	583912.5	4140797	0.28	0.17	0.77	1.64
WorkOff	583919.6	4140784	0.29	0.18	0.77	1.67
WorkOff	583905.9	4140771	0.35	0.20	0.77	1.74
WorkOff	583915.6	4140773	0.32	0.19	0.77	1.70
WorkOff	583909.5	4140774	0.33	0.19	0.77	1.72
WorkOff	583990.5	4140713	0.36	0.18	0.77	1.73
WorkOff	583998.5	4140695	0.40	0.19	0.77	1.78
WorkOff	584006.6	4140677	0.44	0.20	0.77	1.83
WorkOff	584014.6	4140658	0.50	0.20	0.77	1.89
WorkOff	584022.6	4140640	0.56	0.21	0.77	1.96
WorkOff	584019.1	4140653	0.51	0.20	0.77	1.90
WorkOff	584011	4140671	0.45	0.20	0.77	1.84
WorkOff	584003	4140690	0.40	0.19	0.77	1.79
WorkOff	583995	4140708	0.36	0.18	0.77	1.74
WorkOff	583996.1	4140670	0.49	0.21	0.77	1.89
WorkOff	584000.1	4140661	0.52	0.21	0.77	1.92
WorkOff	583998.7	4140669	0.49	0.21	0.77	1.89
WorkOff	583183.3	4140812	0.10	0.78	0.77	2.07
WorkOff	583201.6	4140820	0.11	0.98	0.77	2.28
WorkOff	583219.9	4140828	0.12	1.18	0.77	2.49
WorkOff	583229.9	4140835	0.13	1.27	0.77	2.59
WorkOff	583211.6	4140827	0.12	1.09	0.77	2.40
WorkOff	583193.3	4140819	0.10	0.89	0.77	2.19
WorkOff	583207.6	4140819	0.11	1.05	0.77	2.35
WorkOff	583216.5	4140801	0.11	1.13	0.77	2.44
WorkOff	583219.2	4140800	0.11	1.17	0.77	2.47
WorkOff	583210.3	4140818	0.11	1.08	0.77	2.38
WorkOff	583302.7	4140827	0.20	1.79	0.77	3.19
WorkOff	583321.2	4140835	0.24	1.66	0.77	3.09
WorkOff	583339.7	4140842	0.28	1.51	0.77	2.98
WorkOff	583358.2	4140850	0.32	1.35	0.77	2.87
WorkOff	583351.8	4140850	0.31	1.38	0.77	2.88

WorkOff	583333.3	4140842	0.27	1.53	0.77	2.99
WorkOff	583314.9	4140834	0.23	1.68	0.77	3.10
WorkOff	583338.8	4140831	0.27	1.69	0.77	3.15
WorkOff	583342.9	4140825	0.27	1.77	0.77	3.24
WorkOff	583316.2	4140776	0.19	3.03	0.77	4.41
WorkOff	583320.3	4140767	0.19	3.40	0.77	4.78
WorkOff	583324.3	4140757	0.18	3.86	0.77	5.23
WorkOff	583328.4	4140748	0.18	4.41	0.77	5.78
WorkOff	583338.1	4140751	0.20	4.31	0.77	5.70
WorkOff	583334	4140760	0.20	3.76	0.77	5.15
WorkOff	583330	4140769	0.20	3.32	0.77	4.72
WorkOff	583325.9	4140779	0.20	2.96	0.77	4.36
WorkOff	583401.6	4140805	0.41	1.87	0.77	3.47
WorkOff	583405.8	4140796	0.41	2.05	0.77	3.65
WorkOff	583410.1	4140786	0.42	2.25	0.77	3.86
WorkOff	583414.3	4140777	0.42	2.48	0.77	4.10
WorkOff	583425.8	4140777	0.47	2.40	0.77	4.06
WorkOff	583421.5	4140786	0.46	2.18	0.77	3.83
WorkOff	583417.3	4140795	0.45	1.98	0.77	3.62
WorkOff	583413	4140804	0.44	1.81	0.77	3.45
WorkOff	583477.7	4140825	0.69	0.99	0.77	2.87
WorkOff	583468.6	4140821	0.66	1.11	0.77	2.96
WorkOff	583459.4	4140817	0.63	1.23	0.77	3.05
WorkOff	583450.3	4140813	0.59	1.36	0.77	3.14
WorkOff	583456.4	4140805	0.62	1.45	0.77	3.26
WorkOff	583465.5	4140809	0.66	1.30	0.77	3.15
WorkOff	583474.7	4140813	0.69	1.17	0.77	3.05
WorkOff	583439.9	4140910	0.48	0.56	0.77	2.23
WorkOff	583432.6	4140907	0.47	0.60	0.77	2.26
WorkOff	583432.8	4140896	0.48	0.65	0.77	2.33
WorkOff	583440.1	4140899	0.49	0.61	0.77	2.30
WorkOff	583455.4	4140942	0.45	0.40	0.77	2.04
WorkOff	583459.2	4140932	0.47	0.42	0.77	2.08
WorkOff	583462.9	4140923	0.49	0.44	0.77	2.12
WorkOff	583466.7	4140914	0.51	0.46	0.77	2.16
WorkOff	583470.5	4140905	0.53	0.48	0.77	2.21
WorkOff	583479.6	4140909	0.53	0.44	0.77	2.16
WorkOff	583475.8	4140918	0.51	0.42	0.77	2.12
WorkOff	583472	4140927	0.49	0.40	0.77	2.08
WorkOff	583468.2	4140937	0.47	0.38	0.77	2.05
WorkOff	583492.9	4140958	0.44	0.29	0.77	1.92
WorkOff	583497	4140948	0.46	0.30	0.77	1.95
WorkOff	583501.1	4140939	0.48	0.31	0.77	1.98
WorkOff	583505.2	4140930	0.50	0.33	0.77	2.02
WorkOff	583509.3	4140921	0.52	0.34	0.77	2.05
WorkOff	583517.7	4140927	0.51	0.31	0.77	2.01
WorkOff	583513.6	4140936	0.49	0.30	0.77	1.98

WorkOff	583509.5	4140945	0.47	0.29	0.77	1.95
WorkOff	583505.4	4140954	0.45	0.28	0.77	1.92
WorkOff	583468.8	4140936	0.47	0.38	0.77	2.05
WorkOff	583473.4	4140938	0.47	0.37	0.77	2.03
WorkOff	583478	4140940	0.47	0.35	0.77	2.02
WorkOff	583482.6	4140942	0.47	0.34	0.77	2.00
WorkOff	583487.2	4140944	0.47	0.33	0.77	1.98
WorkOff	583486.1	4140955	0.45	0.31	0.77	1.95
WorkOff	583481.5	4140953	0.45	0.32	0.77	1.96
WorkOff	583476.9	4140951	0.45	0.33	0.77	1.97
WorkOff	583472.3	4140949	0.45	0.34	0.77	1.99
WorkOff	583467.7	4140947	0.45	0.36	0.77	2.00
WorkOff	583495.7	4140883	0.60	0.49	0.77	2.29
WorkOff	583497.6	4140879	0.62	0.51	0.77	2.31
WorkOff	583500.8	4140876	0.63	0.51	0.77	2.32
WorkOff	583498.9	4140881	0.61	0.49	0.77	2.30
WorkOff	583494.1	4140846	0.69	0.70	0.77	2.58
WorkOff	583498.2	4140837	0.72	0.75	0.77	2.66
WorkOff	583502.4	4140828	0.76	0.80	0.77	2.75
WorkOff	583506.5	4140819	0.80	0.86	0.77	2.84
WorkOff	583510.7	4140810	0.84	0.92	0.77	2.95
WorkOff	583519.5	4140815	0.85	0.81	0.77	2.85
WorkOff	583515.3	4140824	0.80	0.76	0.77	2.76
WorkOff	583511.2	4140833	0.77	0.71	0.77	2.67
WorkOff	583507.1	4140842	0.73	0.67	0.77	2.59
WorkOff	583521.6	4140832	0.79	0.66	0.77	2.65
WorkOff	583525.6	4140823	0.83	0.71	0.77	2.73
WorkOff	583529.6	4140814	0.88	0.76	0.77	2.83
WorkOff	583531.3	4140825	0.83	0.67	0.77	2.69
WorkOff	583527.3	4140834	0.79	0.62	0.77	2.61
WorkOff	583538	4140828	0.83	0.61	0.77	2.64
WorkOff	583540	4140823	0.85	0.63	0.77	2.68
WorkOff	583542	4140819	0.88	0.65	0.77	2.72
WorkOff	583546.1	4140824	0.86	0.60	0.77	2.65
WorkOff	583544.1	4140829	0.84	0.58	0.77	2.61
WorkOff	583534.7	4140967	0.41	0.22	0.77	1.83
WorkOff	583537.3	4140961	0.42	0.23	0.77	1.85
WorkOff	583540	4140954	0.44	0.24	0.77	1.86
WorkOff	583542.6	4140948	0.45	0.24	0.77	1.88
WorkOff	583545.3	4140941	0.46	0.25	0.77	1.90
WorkOff	583548	4140935	0.48	0.25	0.77	1.92
WorkOff	583554.7	4140945	0.45	0.23	0.77	1.87
WorkOff	583552	4140951	0.44	0.23	0.77	1.86
WorkOff	583549.4	4140958	0.43	0.22	0.77	1.84
WorkOff	583546.7	4140964	0.41	0.22	0.77	1.82
WorkOff	583544.1	4140971	0.40	0.21	0.77	1.80
WorkOff	583559.7	4140926	0.49	0.25	0.77	1.94

WorkOff	583563.7	4140917	0.52	0.26	0.77	1.97
WorkOff	583567.7	4140908	0.54	0.27	0.77	2.01
WorkOff	583571.8	4140899	0.57	0.29	0.77	2.04
WorkOff	583584.2	4140895	0.57	0.28	0.77	2.03
WorkOff	583580.2	4140904	0.54	0.26	0.77	2.00
WorkOff	583576.1	4140914	0.52	0.25	0.77	1.96
WorkOff	583572.1	4140923	0.49	0.24	0.77	1.93
WorkOff	583548.3	4140911	0.54	0.30	0.77	2.03
WorkOff	583552	4140901	0.57	0.31	0.77	2.07
WorkOff	583561.3	4140900	0.57	0.30	0.77	2.06
WorkOff	583557.6	4140909	0.54	0.29	0.77	2.02
WorkOff	583568.4	4140874	0.65	0.34	0.77	2.19
WorkOff	583572.2	4140864	0.69	0.36	0.77	2.24
WorkOff	583575.9	4140855	0.72	0.38	0.77	2.30
WorkOff	583582	4140867	0.67	0.34	0.77	2.20
WorkOff	583578.2	4140876	0.64	0.32	0.77	2.15
WorkOff	583583.4	4140862	0.69	0.35	0.77	2.23
WorkOff	583585.4	4140857	0.71	0.36	0.77	2.26
WorkOff	583587.3	4140853	0.73	0.37	0.77	2.28
WorkOff	583587.5	4140857	0.71	0.35	0.77	2.25
WorkOff	583585.6	4140862	0.69	0.34	0.77	2.22
WorkOff	583650.9	4140880	0.54	0.23	0.77	1.96
WorkOff	583653.1	4140875	0.55	0.24	0.77	1.98
WorkOff	583655.3	4140869	0.57	0.24	0.77	2.01
WorkOff	583667	4140872	0.54	0.23	0.77	1.96
WorkOff	583664.8	4140878	0.52	0.22	0.77	1.94
WorkOff	583662.5	4140884	0.51	0.22	0.77	1.92
WorkOff	583656.1	4140882	0.52	0.22	0.77	1.94
WorkOff	583658.5	4140876	0.54	0.23	0.77	1.96
WorkOff	583660.9	4140869	0.56	0.24	0.77	1.99
WorkOff	583661.4	4140874	0.54	0.23	0.77	1.97
WorkOff	583658.9	4140880	0.52	0.22	0.77	1.94
WorkOff	583683	4140933	0.34	0.15	0.77	1.69
WorkOff	583686.7	4140924	0.36	0.16	0.77	1.71
WorkOff	583690.3	4140915	0.38	0.17	0.77	1.73
WorkOff	583694	4140905	0.39	0.17	0.77	1.76
WorkOff	583697.6	4140896	0.41	0.18	0.77	1.78
WorkOff	583704.7	4140905	0.38	0.17	0.77	1.74
WorkOff	583701	4140915	0.36	0.16	0.77	1.71
WorkOff	583697.4	4140924	0.34	0.16	0.77	1.69
WorkOff	583693.7	4140933	0.33	0.15	0.77	1.67
WorkOff	583700	4140935	0.32	0.15	0.77	1.66
WorkOff	583703.7	4140925	0.33	0.15	0.77	1.68
WorkOff	583707.5	4140916	0.35	0.16	0.77	1.70
WorkOff	583711.2	4140907	0.36	0.16	0.77	1.72
WorkOff	583719.7	4140907	0.35	0.16	0.77	1.70
WorkOff	583716	4140916	0.33	0.15	0.77	1.68

WorkOff	583712.3	4140926	0.32	0.15	0.77	1.66
WorkOff	583708.5	4140935	0.31	0.14	0.77	1.64
WorkOff	583368	4140980	0.34	0.47	0.77	2.00
WorkOff	583371.9	4140971	0.34	0.49	0.77	2.03
WorkOff	583375.8	4140962	0.35	0.52	0.77	2.06
WorkOff	583379.8	4140952	0.36	0.54	0.77	2.10
WorkOff	583383.7	4140943	0.37	0.57	0.77	2.14
WorkOff	583392.2	4140949	0.38	0.53	0.77	2.10
WorkOff	583388.3	4140958	0.37	0.50	0.77	2.06
WorkOff	583384.4	4140967	0.36	0.48	0.77	2.03
WorkOff	583380.5	4140976	0.35	0.46	0.77	2.00
WorkOff	583534.2	4141055	0.27	0.15	0.77	1.61
WorkOff	583538	4141046	0.28	0.15	0.77	1.63
WorkOff	583541.8	4141037	0.29	0.15	0.77	1.64
WorkOff	583545.5	4141027	0.31	0.16	0.77	1.66
WorkOff	583549.3	4141018	0.32	0.16	0.77	1.67
WorkOff	583580.9	4141020	0.29	0.14	0.77	1.63
WorkOff	583577.1	4141029	0.28	0.14	0.77	1.61
WorkOff	583573.3	4141039	0.27	0.14	0.77	1.60
WorkOff	583569.5	4141048	0.26	0.13	0.77	1.59
WorkOff	583565.7	4141057	0.25	0.13	0.77	1.58
WorkOff	583546.8	4141061	0.26	0.14	0.77	1.59
WorkOff	583548.9	4141051	0.27	0.14	0.77	1.60
WorkOff	583551	4141041	0.28	0.15	0.77	1.62
WorkOff	583553.1	4141032	0.29	0.15	0.77	1.64
WorkOff	583555.2	4141022	0.31	0.16	0.77	1.66
WorkOff	583567	4141014	0.31	0.16	0.77	1.66
WorkOff	583564.9	4141024	0.30	0.15	0.77	1.64
WorkOff	583562.8	4141034	0.29	0.15	0.77	1.62
WorkOff	583560.7	4141044	0.27	0.14	0.77	1.61
WorkOff	583558.6	4141054	0.26	0.14	0.77	1.59
WorkOff	583150.9	4140955	0.12	0.61	0.77	1.92
WorkOff	583154.2	4140946	0.12	0.63	0.77	1.94
WorkOff	583157.5	4140936	0.12	0.65	0.77	1.96
WorkOff	583160.9	4140927	0.12	0.67	0.77	1.98
WorkOff	583163.6	4140931	0.12	0.67	0.77	1.99
WorkOff	583160.2	4140941	0.12	0.65	0.77	1.97
WorkOff	583156.9	4140950	0.12	0.63	0.77	1.94
WorkOff	583149.5	4140927	0.11	0.63	0.77	1.94
WorkOff	583175	4140935	0.13	0.70	0.77	2.03
WorkOff	583189.6	4141018	0.17	0.54	0.77	1.89
WorkOff	583193.5	4141008	0.17	0.56	0.77	1.92
WorkOff	583197.3	4140999	0.17	0.58	0.77	1.94
WorkOff	583201.1	4140990	0.17	0.61	0.77	1.97
WorkOff	583205	4140981	0.17	0.64	0.77	2.00
WorkOff	583208.8	4140972	0.17	0.67	0.77	2.03
WorkOff	583212.6	4140962	0.17	0.70	0.77	2.06

WorkOff	583221.1	4140968	0.18	0.68	0.77	2.05
WorkOff	583217.2	4140977	0.18	0.65	0.77	2.02
WorkOff	583213.4	4140987	0.18	0.62	0.77	1.99
WorkOff	583209.6	4140996	0.18	0.60	0.77	1.96
WorkOff	583205.7	4141005	0.18	0.57	0.77	1.94
WorkOff	583201.9	4141014	0.17	0.55	0.77	1.91
WorkOff	583218.6	4141028	0.19	0.51	0.77	1.89
WorkOff	583222.4	4141019	0.19	0.53	0.77	1.91
WorkOff	583226.2	4141010	0.19	0.55	0.77	1.94
WorkOff	583230	4141001	0.19	0.58	0.77	1.97
WorkOff	583233.9	4140991	0.20	0.61	0.77	2.00
WorkOff	583245.5	4140989	0.21	0.61	0.77	2.01
WorkOff	583241.7	4140998	0.20	0.58	0.77	1.98
WorkOff	583237.9	4141008	0.20	0.56	0.77	1.95
WorkOff	583234.1	4141017	0.20	0.53	0.77	1.92
WorkOff	583230.3	4141026	0.20	0.51	0.77	1.90
WorkOff	583246.5	4141033	0.21	0.48	0.77	1.88
WorkOff	583250.3	4141024	0.21	0.50	0.77	1.91
WorkOff	583254.2	4141014	0.22	0.52	0.77	1.93
WorkOff	583258.1	4141005	0.22	0.55	0.77	1.96
WorkOff	583269.2	4141004	0.23	0.54	0.77	1.96
WorkOff	583265.3	4141014	0.23	0.52	0.77	1.94
WorkOff	583261.4	4141023	0.22	0.49	0.77	1.91
WorkOff	583257.6	4141032	0.22	0.47	0.77	1.89
WorkOff	583268.7	4141051	0.23	0.42	0.77	1.84
WorkOff	583272.5	4141042	0.23	0.43	0.77	1.86
WorkOff	583276.2	4141033	0.24	0.45	0.77	1.88
WorkOff	583279.9	4141023	0.24	0.47	0.77	1.91
WorkOff	583283.7	4141014	0.24	0.50	0.77	1.93
WorkOff	583296.1	4141010	0.26	0.49	0.77	1.94
WorkOff	583292.4	4141019	0.25	0.47	0.77	1.91
WorkOff	583288.6	4141029	0.25	0.45	0.77	1.89
WorkOff	583284.9	4141038	0.24	0.43	0.77	1.86
WorkOff	583281.2	4141047	0.24	0.41	0.77	1.84
WorkOff	583297.7	4141062	0.25	0.36	0.77	1.80
WorkOff	583301.7	4141053	0.25	0.38	0.77	1.82
WorkOff	583305.7	4141044	0.26	0.39	0.77	1.84
WorkOff	583309.6	4141035	0.26	0.41	0.77	1.86
WorkOff	583313.6	4141025	0.27	0.43	0.77	1.89
WorkOff	583317.5	4141016	0.27	0.44	0.77	1.91
WorkOff	583321.5	4141007	0.28	0.46	0.77	1.94
WorkOff	583328.2	4141017	0.28	0.43	0.77	1.90
WorkOff	583324.2	4141026	0.28	0.41	0.77	1.88
WorkOff	583320.3	4141035	0.27	0.39	0.77	1.86
WorkOff	583316.3	4141044	0.26	0.38	0.77	1.83
WorkOff	583312.4	4141054	0.26	0.36	0.77	1.81
WorkOff	583308.4	4141063	0.25	0.35	0.77	1.79

WorkOff	583328.3	4141076	0.26	0.30	0.77	1.75
WorkOff	583331.8	4141067	0.26	0.31	0.77	1.77
WorkOff	583335.4	4141058	0.27	0.33	0.77	1.79
WorkOff	583339	4141048	0.28	0.34	0.77	1.81
WorkOff	583342.5	4141039	0.28	0.36	0.77	1.83
WorkOff	583346.1	4141030	0.29	0.37	0.77	1.85
WorkOff	583351.9	4141042	0.29	0.34	0.77	1.82
WorkOff	583348.4	4141052	0.28	0.32	0.77	1.79
WorkOff	583344.8	4141061	0.27	0.31	0.77	1.78
WorkOff	583341.2	4141070	0.27	0.30	0.77	1.76
WorkOff	583337.7	4141080	0.26	0.29	0.77	1.74
WorkOff	583187.7	4140970	0.15	0.65	0.77	1.99
WorkOff	583197	4140973	0.16	0.65	0.77	2.00
WorkOff	583191.1	4140982	0.16	0.62	0.77	1.97
WorkOff	583223.2	4140991	0.19	0.61	0.77	1.99
WorkOff	583213.1	4140961	0.17	0.71	0.77	2.07
WorkOff	583304.2	4141025	0.26	0.44	0.77	1.89
WorkOff	583330.1	4141036	0.28	0.38	0.77	1.85
WorkOff	583375.7	4141014	0.32	0.36	0.77	1.88
WorkOff	583385.1	4141017	0.32	0.34	0.77	1.86
WorkOff	583389.4	4141030	0.32	0.31	0.77	1.82
WorkOff	583380	4141026	0.32	0.33	0.77	1.84
WorkOff	583393.6	4141018	0.33	0.33	0.77	1.85
WorkOff	583414.7	4141027	0.33	0.28	0.77	1.80
WorkOff	583424	4141031	0.33	0.26	0.77	1.78
WorkOff	583433.2	4141035	0.33	0.25	0.77	1.76
WorkOff	583442.5	4141038	0.32	0.23	0.77	1.75
WorkOff	583451.7	4141042	0.32	0.22	0.77	1.73
WorkOff	583461	4141046	0.31	0.20	0.77	1.71
WorkOff	583463.2	4141058	0.30	0.19	0.77	1.68
WorkOff	583454	4141054	0.30	0.20	0.77	1.70
WorkOff	583444.7	4141050	0.31	0.21	0.77	1.72
WorkOff	583435.5	4141046	0.31	0.23	0.77	1.73
WorkOff	583426.2	4141042	0.32	0.24	0.77	1.75
WorkOff	583417	4141039	0.32	0.26	0.77	1.77
WorkOff	583444.2	4141075	0.28	0.19	0.77	1.66
WorkOff	583448.1	4141065	0.29	0.20	0.77	1.68
WorkOff	583459.7	4141064	0.29	0.19	0.77	1.67
WorkOff	583455.8	4141073	0.28	0.18	0.77	1.66
WorkOff	583437.1	4141197	0.18	0.12	0.77	1.49
WorkOff	583441.2	4141188	0.19	0.12	0.77	1.50
WorkOff	583445.3	4141179	0.19	0.12	0.77	1.51
WorkOff	583449.4	4141170	0.20	0.12	0.77	1.52
WorkOff	583453.6	4141161	0.21	0.13	0.77	1.52
WorkOff	583457.7	4141151	0.21	0.13	0.77	1.53
WorkOff	583461.8	4141142	0.22	0.13	0.77	1.54
WorkOff	583465.9	4141133	0.22	0.14	0.77	1.55

WorkOff	583470	4141124		0.23		0.14		0.77	1.56
WorkOff	583474.1	4141115		0.24		0.14		0.77	1.57
WorkOff	583478.3	4141106		0.24		0.14		0.77	1.58
WorkOff	583482.4	4141097		0.25		0.15		0.77	1.59
WorkOff	583490.4	4141103		0.24		0.14		0.77	1.57
WorkOff	583486.3	4141112		0.24		0.14		0.77	1.56
WorkOff	583482.2	4141121		0.23		0.13		0.77	1.55
WorkOff	583478.1	4141131		0.22		0.13		0.77	1.54
WorkOff	583473.9	4141140		0.22		0.13		0.77	1.54
WorkOff	583469.8	4141149		0.21		0.13		0.77	1.53
WorkOff	583465.7	4141158		0.20		0.12		0.77	1.52
WorkOff	583461.6	4141167		0.20		0.12		0.77	1.51
WorkOff	583457.5	4141176		0.19		0.12		0.77	1.50
WorkOff	583453.4	4141185		0.19		0.12		0.77	1.49
WorkOff	583449.2	4141194		0.18		0.11		0.77	1.49
WorkOff	583590.1	4141140		0.17		0.09		0.77	1.45
WorkOff	583594	4141131		0.17		0.09		0.77	1.45
WorkOff	583597.9	4141122		0.17		0.09		0.77	1.46
WorkOff	583601.9	4141112		0.18		0.09		0.77	1.47
WorkOff	583611.2	4141116		0.17		0.09		0.77	1.46
WorkOff	583607.2	4141125		0.17		0.09		0.77	1.45
WorkOff	583603.3	4141134		0.16		0.09		0.77	1.44
WorkOff	583599.4	4141144		0.16		0.09		0.77	1.44
WorkOff	583612	4141136		0.16		0.09		0.77	1.43
WorkOff	583613.5	4141128		0.16		0.09		0.77	1.44
WorkOff	583617.4	4141121		0.16		0.09		0.77	1.44
WorkOff	583625.5	4141123		0.16		0.09		0.77	1.44
	583977.7	4140457	N/A	N/A		N/A		N/A	
		max cancer		1.18		6.95		0.77	8.90 max offsite 8.90

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A
MVHV	583944.9	4140289	N/A		N/A		N/A
MVHV	583944.9	4140309	N/A		N/A		N/A
MVHV	583944.9	4140329	N/A		N/A		N/A
MVHV	583964.9	4140289	N/A		N/A		N/A
MVHV	583964.9	4140309	N/A		N/A		N/A
ResWest	583296.9	4140486		14.14		0.93	15.11
ResWest	583293.2	4140471		12.49		0.93	13.47
ResWest	583289.4	4140457		11.13		0.93	12.10
ResWest	583285.7	4140442		10.00		0.93	10.98
ResWest	583282	4140428		9.06		0.93	10.03
ResWest	583278.3	4140413		8.27		0.93	9.24
ResWest	583278.7	4140407		8.17		0.93	9.14
ResWest	583282.5	4140422		8.94		0.93	9.92
ResWest	583286.2	4140436		9.86		0.93	10.83
ResWest	583289.9	4140451		10.94		0.93	11.92
ResWest	583293.7	4140465		12.26		0.93	13.24
ResWest	583297.4	4140480		13.85		0.93	14.82
ResWest	583279.3	4140402		8.12		0.93	9.09
ResWest	583256.4	4140528		8.02		0.93	8.99
ResWest	583262.2	4140526		8.88		0.93	9.85
ResWest	583267.4	4140526		9.75		0.93	10.72
ResWest	583272.4	4140524		10.63		0.93	11.60
ResWest	583285.5	4140520		13.37		0.93	14.34
ResWest	583291.6	4140519		14.93		0.93	15.91
ResWest	583298.4	4140518		16.98		0.93	17.95
ResWest	583307.3	4140515		19.84		0.93	20.82
ResWest	583265.2	4140568		10.18		0.93	11.15
ResWest	583266.6	4140575		10.58		0.93	11.55
ResWest	583269.9	4140583		11.52		0.93	12.49
ResWest	583270.9	4140591		11.90		0.93	12.88
ResWest	583276.1	4140602		13.77		0.93	14.74
ResWest	583277	4140607		14.25		0.93	15.22
ResWest	583278.4	4140614		14.96		0.93	15.94
ResWest	583281.3	4140621		16.36		0.93	17.33
ResWest	583285.5	4140631		19.01		0.93	19.99
ResWest	583285.5	4140638		19.34		0.93	20.31
ResWest	583284.6	4140643		19.00		0.93	19.97
ResWest	583288.4	4140650		21.92		0.93	22.90
ResWest	583287.9	4140655		21.93		0.93	22.90
ResWest	583288.8	4140672		24.20		0.93	25.17
ResWest	583287.9	4140679		23.99		0.93	24.96
ResWest	583290.3	4140686		26.81		0.93	27.78
ResWest	583104.7	4140459		1.32		0.93	2.30
ResWest	583104.7	4140479		1.31		0.93	2.28
ResWest	583104.7	4140499		1.30		0.93	2.28
ResWest	583104.7	4140519		1.32		0.93	2.29

ResWest	583124.7	4140459	1.57	0.93	2.54
ResWest	583124.7	4140479	1.55	0.93	2.52
ResWest	583124.7	4140499	1.54	0.93	2.51
ResWest	583124.7	4140519	1.55	0.93	2.52
ResWest	583124.7	4140539	1.57	0.93	2.54
ResWest	583124.7	4140559	1.60	0.93	2.58
ResWest	583124.7	4140579	1.67	0.93	2.64
ResWest	583124.7	4140599	1.74	0.93	2.71
ResWest	583144.7	4140439	1.91	0.93	2.89
ResWest	583144.7	4140459	1.89	0.93	2.86
ResWest	583144.7	4140479	1.86	0.93	2.83
ResWest	583144.7	4140499	1.85	0.93	2.82
ResWest	583144.7	4140519	1.85	0.93	2.82
ResWest	583144.7	4140539	1.86	0.93	2.83
ResWest	583144.7	4140559	1.89	0.93	2.86
ResWest	583144.7	4140579	1.94	0.93	2.92
ResWest	583144.7	4140599	2.02	0.93	3.00
ResWest	583144.7	4140619	2.13	0.93	3.10
ResWest	583144.7	4140639	2.26	0.93	3.24
ResWest	583164.7	4140439	2.32	0.93	3.29
ResWest	583164.7	4140459	2.30	0.93	3.27
ResWest	583164.7	4140479	2.26	0.93	3.24
ResWest	583164.7	4140499	2.25	0.93	3.23
ResWest	583164.7	4140519	2.24	0.93	3.22
ResWest	583164.7	4140539	2.25	0.93	3.23
ResWest	583164.7	4140559	2.28	0.93	3.25
ResWest	583164.7	4140579	2.33	0.93	3.30
ResWest	583164.7	4140599	2.41	0.93	3.38
ResWest	583164.7	4140619	2.53	0.93	3.50
ResWest	583164.7	4140639	2.68	0.93	3.66
ResWest	583184.7	4140439	2.86	0.93	3.83
ResWest	583184.7	4140459	2.85	0.93	3.82
ResWest	583184.7	4140479	2.83	0.93	3.81
ResWest	583184.7	4140499	2.83	0.93	3.80
ResWest	583184.7	4140519	2.81	0.93	3.78
ResWest	583184.7	4140539	2.81	0.93	3.78
ResWest	583184.7	4140559	2.82	0.93	3.79
ResWest	583184.7	4140579	2.85	0.93	3.83
ResWest	583184.7	4140599	2.93	0.93	3.90
ResWest	583184.7	4140619	3.04	0.93	4.02
ResWest	583184.7	4140639	3.22	0.93	4.20
ResWest	583204.7	4140439	3.58	0.93	4.55
ResWest	583204.7	4140459	3.58	0.93	4.56
ResWest	583204.7	4140479	3.59	0.93	4.56
ResWest	583204.7	4140499	3.60	0.93	4.57
ResWest	583204.7	4140519	3.62	0.93	4.60
ResWest	583204.7	4140539	3.61	0.93	4.59

ResWest	583204.7	4140559	3.62	0.93	4.59
ResWest	583204.7	4140579	3.64	0.93	4.61
ResWest	583204.7	4140599	3.69	0.93	4.67
ResWest	583204.7	4140619	3.81	0.93	4.79
ResWest	583224.7	4140519	4.81	0.93	5.78
ResWest	583224.7	4140539	4.80	0.93	5.78
ResWest	583224.7	4140559	4.81	0.93	5.79
ResWest	583224.7	4140579	4.83	0.93	5.80
ResWest	583224.7	4140599	4.89	0.93	5.87
ResWest	583224.7	4140619	5.00	0.93	5.97
ResWest	583244.7	4140579	6.83	0.93	7.81
ResWest	583244.7	4140599	6.88	0.93	7.86
ResWest	583244.7	4140619	6.99	0.93	7.97
ResWest	583231.1	4140686	6.95	0.93	7.92
ResWest	583229.2	4140677	6.39	0.93	7.36
ResWest	583226	4140667	5.80	0.93	6.78
ResWest	583223.6	4140659	5.43	0.93	6.40
ResWest	583221.1	4140650	5.10	0.93	6.07
ResWest	583086.5	4140689	1.76	0.93	2.73
ResWest	583101.7	4140676	1.87	0.93	2.84
ResWest	583092.6	4140686	1.81	0.93	2.79
ResWest	583109.7	4140668	1.92	0.93	2.89
ResWest	583128.1	4140660	2.14	0.93	3.11
ResWest	583140.4	4140657	2.32	0.93	3.29
ResWest	583122	4140665	2.07	0.93	3.05
ResWest	583152.3	4140653	2.52	0.93	3.49
ResWest	583119.4	4140772	3.18	0.93	4.15
ResWest	583105	4140758	2.61	0.93	3.58
ResWest	583098.8	4140749	2.39	0.93	3.36
ResWest	583113.2	4140763	2.87	0.93	3.84
ResWest	583042.2	4140706	1.41	0.93	2.39
ResWest	583040.5	4140686	1.32	0.93	2.30
ResWest	583043.6	4140699	1.40	0.93	2.37
ResWest	583039	4140671	1.26	0.93	2.24
ResWest	583037.7	4140651	1.19	0.93	2.16
ResWest	583040.4	4140662	1.24	0.93	2.22
ResWest	583059.7	4140623	1.24	0.93	2.21
ResWest	583077.6	4140614	1.33	0.93	2.31
ResWest	583072.2	4140619	1.31	0.93	2.28
ResWest	583088.2	4140597	1.35	0.93	2.33
ResWest	583081.4	4140578	1.24	0.93	2.22
ResWest	583087.4	4140589	1.32	0.93	2.29
ResWest	583067	4140558	1.10	0.93	2.07
ResWest	583048.5	4140551	0.98	0.93	1.96
ResWest	583055.7	4140551	1.02	0.93	1.99
ResWest	583065.6	4140496	1.00	0.93	1.97
ResWest	583074.5	4140496	1.05	0.93	2.03

WorkOff	583017.3	4140867	0.21	0.89	1.59
WorkOff	583035	4140876	0.25	0.89	1.63
WorkOff	583051.9	4140887	0.29	0.89	1.67
WorkOff	583059.8	4140897	0.32	0.89	1.70
WorkOff	583044.9	4140884	0.27	0.89	1.65
WorkOff	583027.2	4140874	0.23	0.89	1.61
WorkOff	582979.1	4140884	0.17	0.89	1.55
WorkOff	582998.8	4140887	0.20	0.89	1.58
WorkOff	583017.9	4140893	0.23	0.89	1.61
WorkOff	583034.1	4140904	0.27	0.89	1.65
WorkOff	583029.2	4140903	0.26	0.89	1.64
WorkOff	583012.3	4140893	0.22	0.89	1.60
WorkOff	582992.9	4140888	0.19	0.89	1.57
WorkOff	583891	4140789	0.19	0.89	1.57
WorkOff	583908.6	4140799	0.18	0.89	1.56
WorkOff	583912.5	4140797	0.17	0.89	1.55
WorkOff	583919.6	4140784	0.18	0.89	1.56
WorkOff	583905.9	4140771	0.20	0.89	1.58
WorkOff	583915.6	4140773	0.19	0.89	1.57
WorkOff	583909.5	4140774	0.19	0.89	1.57
WorkOff	583990.5	4140713	0.18	0.89	1.56
WorkOff	583998.5	4140695	0.19	0.89	1.57
WorkOff	584006.6	4140677	0.20	0.89	1.58
WorkOff	584014.6	4140658	0.20	0.89	1.58
WorkOff	584022.6	4140640	0.21	0.89	1.59
WorkOff	584019.1	4140653	0.20	0.89	1.58
WorkOff	584011	4140671	0.20	0.89	1.58
WorkOff	584003	4140690	0.19	0.89	1.57
WorkOff	583995	4140708	0.18	0.89	1.56
WorkOff	583996.1	4140670	0.21	0.89	1.59
WorkOff	584000.1	4140661	0.21	0.89	1.59
WorkOff	583998.7	4140669	0.21	0.89	1.59
WorkOff	583183.3	4140812	0.78	0.89	2.16
WorkOff	583201.6	4140820	0.98	0.89	2.36
WorkOff	583219.9	4140828	1.18	0.89	2.56
WorkOff	583229.9	4140835	1.27	0.89	2.65
WorkOff	583211.6	4140827	1.09	0.89	2.47
WorkOff	583193.3	4140819	0.89	0.89	2.27
WorkOff	583207.6	4140819	1.05	0.89	2.43
WorkOff	583216.5	4140801	1.13	0.89	2.51
WorkOff	583219.2	4140800	1.17	0.89	2.55
WorkOff	583210.3	4140818	1.08	0.89	2.46
WorkOff	583302.7	4140827	1.79	0.89	3.17
WorkOff	583321.2	4140835	1.66	0.89	3.04
WorkOff	583339.7	4140842	1.51	0.89	2.89
WorkOff	583358.2	4140850	1.35	0.89	2.73
WorkOff	583351.8	4140850	1.38	0.89	2.76

WorkOff	583333.3	4140842	1.53	0.89	2.91
WorkOff	583314.9	4140834	1.68	0.89	3.06
WorkOff	583338.8	4140831	1.69	0.89	3.07
WorkOff	583342.9	4140825	1.77	0.89	3.15
WorkOff	583316.2	4140776	3.03	0.89	4.41
WorkOff	583320.3	4140767	3.40	0.89	4.78
WorkOff	583324.3	4140757	3.86	0.89	5.24
WorkOff	583328.4	4140748	4.41	0.89	5.79
WorkOff	583338.1	4140751	4.31	0.89	5.69
WorkOff	583334	4140760	3.76	0.89	5.14
WorkOff	583330	4140769	3.32	0.89	4.70
WorkOff	583325.9	4140779	2.96	0.89	4.34
WorkOff	583401.6	4140805	1.87	0.89	3.25
WorkOff	583405.8	4140796	2.05	0.89	3.43
WorkOff	583410.1	4140786	2.25	0.89	3.63
WorkOff	583414.3	4140777	2.48	0.89	3.86
WorkOff	583425.8	4140777	2.40	0.89	3.78
WorkOff	583421.5	4140786	2.18	0.89	3.56
WorkOff	583417.3	4140795	1.98	0.89	3.36
WorkOff	583413	4140804	1.81	0.89	3.19
WorkOff	583477.7	4140825	0.99	0.89	2.37
WorkOff	583468.6	4140821	1.11	0.89	2.49
WorkOff	583459.4	4140817	1.23	0.89	2.61
WorkOff	583450.3	4140813	1.36	0.89	2.74
WorkOff	583456.4	4140805	1.45	0.89	2.83
WorkOff	583465.5	4140809	1.30	0.89	2.68
WorkOff	583474.7	4140813	1.17	0.89	2.55
WorkOff	583439.9	4140910	0.56	0.89	1.94
WorkOff	583432.6	4140907	0.60	0.89	1.98
WorkOff	583432.8	4140896	0.65	0.89	2.03
WorkOff	583440.1	4140899	0.61	0.89	1.99
WorkOff	583455.4	4140942	0.40	0.89	1.78
WorkOff	583459.2	4140932	0.42	0.89	1.80
WorkOff	583462.9	4140923	0.44	0.89	1.82
WorkOff	583466.7	4140914	0.46	0.89	1.84
WorkOff	583470.5	4140905	0.48	0.89	1.86
WorkOff	583479.6	4140909	0.44	0.89	1.82
WorkOff	583475.8	4140918	0.42	0.89	1.80
WorkOff	583472	4140927	0.40	0.89	1.78
WorkOff	583468.2	4140937	0.38	0.89	1.76
WorkOff	583492.9	4140958	0.29	0.89	1.67
WorkOff	583497	4140948	0.30	0.89	1.68
WorkOff	583501.1	4140939	0.31	0.89	1.69
WorkOff	583505.2	4140930	0.33	0.89	1.71
WorkOff	583509.3	4140921	0.34	0.89	1.72
WorkOff	583517.7	4140927	0.31	0.89	1.69
WorkOff	583513.6	4140936	0.30	0.89	1.68

WorkOff	583509.5	4140945	0.29	0.89	1.67
WorkOff	583505.4	4140954	0.28	0.89	1.66
WorkOff	583468.8	4140936	0.38	0.89	1.76
WorkOff	583473.4	4140938	0.37	0.89	1.75
WorkOff	583478	4140940	0.35	0.89	1.73
WorkOff	583482.6	4140942	0.34	0.89	1.72
WorkOff	583487.2	4140944	0.33	0.89	1.71
WorkOff	583486.1	4140955	0.31	0.89	1.69
WorkOff	583481.5	4140953	0.32	0.89	1.70
WorkOff	583476.9	4140951	0.33	0.89	1.71
WorkOff	583472.3	4140949	0.34	0.89	1.72
WorkOff	583467.7	4140947	0.36	0.89	1.74
WorkOff	583495.7	4140883	0.49	0.89	1.87
WorkOff	583497.6	4140879	0.51	0.89	1.89
WorkOff	583500.8	4140876	0.51	0.89	1.89
WorkOff	583498.9	4140881	0.49	0.89	1.87
WorkOff	583494.1	4140846	0.70	0.89	2.08
WorkOff	583498.2	4140837	0.75	0.89	2.13
WorkOff	583502.4	4140828	0.80	0.89	2.18
WorkOff	583506.5	4140819	0.86	0.89	2.24
WorkOff	583510.7	4140810	0.92	0.89	2.30
WorkOff	583519.5	4140815	0.81	0.89	2.19
WorkOff	583515.3	4140824	0.76	0.89	2.14
WorkOff	583511.2	4140833	0.71	0.89	2.09
WorkOff	583507.1	4140842	0.67	0.89	2.05
WorkOff	583521.6	4140832	0.66	0.89	2.04
WorkOff	583525.6	4140823	0.71	0.89	2.09
WorkOff	583529.6	4140814	0.76	0.89	2.14
WorkOff	583531.3	4140825	0.67	0.89	2.05
WorkOff	583527.3	4140834	0.62	0.89	2.00
WorkOff	583538	4140828	0.61	0.89	1.99
WorkOff	583540	4140823	0.63	0.89	2.01
WorkOff	583542	4140819	0.65	0.89	2.03
WorkOff	583546.1	4140824	0.60	0.89	1.98
WorkOff	583544.1	4140829	0.58	0.89	1.96
WorkOff	583534.7	4140967	0.22	0.89	1.60
WorkOff	583537.3	4140961	0.23	0.89	1.61
WorkOff	583540	4140954	0.24	0.89	1.62
WorkOff	583542.6	4140948	0.24	0.89	1.62
WorkOff	583545.3	4140941	0.25	0.89	1.63
WorkOff	583548	4140935	0.25	0.89	1.63
WorkOff	583554.7	4140945	0.23	0.89	1.61
WorkOff	583552	4140951	0.23	0.89	1.61
WorkOff	583549.4	4140958	0.22	0.89	1.60
WorkOff	583546.7	4140964	0.22	0.89	1.60
WorkOff	583544.1	4140971	0.21	0.89	1.59
WorkOff	583559.7	4140926	0.25	0.89	1.63

WorkOff	583563.7	4140917	0.26	0.89	1.64
WorkOff	583567.7	4140908	0.27	0.89	1.65
WorkOff	583571.8	4140899	0.29	0.89	1.67
WorkOff	583584.2	4140895	0.28	0.89	1.66
WorkOff	583580.2	4140904	0.26	0.89	1.64
WorkOff	583576.1	4140914	0.25	0.89	1.63
WorkOff	583572.1	4140923	0.24	0.89	1.62
WorkOff	583548.3	4140911	0.30	0.89	1.68
WorkOff	583552	4140901	0.31	0.89	1.69
WorkOff	583561.3	4140900	0.30	0.89	1.68
WorkOff	583557.6	4140909	0.29	0.89	1.67
WorkOff	583568.4	4140874	0.34	0.89	1.72
WorkOff	583572.2	4140864	0.36	0.89	1.74
WorkOff	583575.9	4140855	0.38	0.89	1.76
WorkOff	583582	4140867	0.34	0.89	1.72
WorkOff	583578.2	4140876	0.32	0.89	1.70
WorkOff	583583.4	4140862	0.35	0.89	1.73
WorkOff	583585.4	4140857	0.36	0.89	1.74
WorkOff	583587.3	4140853	0.37	0.89	1.75
WorkOff	583587.5	4140857	0.35	0.89	1.73
WorkOff	583585.6	4140862	0.34	0.89	1.72
WorkOff	583650.9	4140880	0.23	0.89	1.61
WorkOff	583653.1	4140875	0.24	0.89	1.62
WorkOff	583655.3	4140869	0.24	0.89	1.62
WorkOff	583667	4140872	0.23	0.89	1.61
WorkOff	583664.8	4140878	0.22	0.89	1.60
WorkOff	583662.5	4140884	0.22	0.89	1.60
WorkOff	583656.1	4140882	0.22	0.89	1.60
WorkOff	583658.5	4140876	0.23	0.89	1.61
WorkOff	583660.9	4140869	0.24	0.89	1.62
WorkOff	583661.4	4140874	0.23	0.89	1.61
WorkOff	583658.9	4140880	0.22	0.89	1.60
WorkOff	583683	4140933	0.15	0.89	1.53
WorkOff	583686.7	4140924	0.16	0.89	1.54
WorkOff	583690.3	4140915	0.17	0.89	1.55
WorkOff	583694	4140905	0.17	0.89	1.55
WorkOff	583697.6	4140896	0.18	0.89	1.56
WorkOff	583704.7	4140905	0.17	0.89	1.55
WorkOff	583701	4140915	0.16	0.89	1.54
WorkOff	583697.4	4140924	0.16	0.89	1.54
WorkOff	583693.7	4140933	0.15	0.89	1.53
WorkOff	583700	4140935	0.15	0.89	1.53
WorkOff	583703.7	4140925	0.15	0.89	1.53
WorkOff	583707.5	4140916	0.16	0.89	1.54
WorkOff	583711.2	4140907	0.16	0.89	1.54
WorkOff	583719.7	4140907	0.16	0.89	1.54
WorkOff	583716	4140916	0.15	0.89	1.53

WorkOff	583712.3	4140926	0.15	0.89	1.53
WorkOff	583708.5	4140935	0.14	0.89	1.52
WorkOff	583368	4140980	0.47	0.89	1.85
WorkOff	583371.9	4140971	0.49	0.89	1.87
WorkOff	583375.8	4140962	0.52	0.89	1.90
WorkOff	583379.8	4140952	0.54	0.89	1.92
WorkOff	583383.7	4140943	0.57	0.89	1.95
WorkOff	583392.2	4140949	0.53	0.89	1.91
WorkOff	583388.3	4140958	0.50	0.89	1.88
WorkOff	583384.4	4140967	0.48	0.89	1.86
WorkOff	583380.5	4140976	0.46	0.89	1.84
WorkOff	583534.2	4141055	0.15	0.89	1.53
WorkOff	583538	4141046	0.15	0.89	1.53
WorkOff	583541.8	4141037	0.15	0.89	1.53
WorkOff	583545.5	4141027	0.16	0.89	1.54
WorkOff	583549.3	4141018	0.16	0.89	1.54
WorkOff	583580.9	4141020	0.14	0.89	1.52
WorkOff	583577.1	4141029	0.14	0.89	1.52
WorkOff	583573.3	4141039	0.14	0.89	1.52
WorkOff	583569.5	4141048	0.13	0.89	1.51
WorkOff	583565.7	4141057	0.13	0.89	1.51
WorkOff	583546.8	4141061	0.14	0.89	1.52
WorkOff	583548.9	4141051	0.14	0.89	1.52
WorkOff	583551	4141041	0.15	0.89	1.53
WorkOff	583553.1	4141032	0.15	0.89	1.53
WorkOff	583555.2	4141022	0.16	0.89	1.54
WorkOff	583567	4141014	0.16	0.89	1.54
WorkOff	583564.9	4141024	0.15	0.89	1.53
WorkOff	583562.8	4141034	0.15	0.89	1.53
WorkOff	583560.7	4141044	0.14	0.89	1.52
WorkOff	583558.6	4141054	0.14	0.89	1.52
WorkOff	583150.9	4140955	0.61	0.89	1.99
WorkOff	583154.2	4140946	0.63	0.89	2.01
WorkOff	583157.5	4140936	0.65	0.89	2.03
WorkOff	583160.9	4140927	0.67	0.89	2.05
WorkOff	583163.6	4140931	0.67	0.89	2.05
WorkOff	583160.2	4140941	0.65	0.89	2.03
WorkOff	583156.9	4140950	0.63	0.89	2.01
WorkOff	583149.5	4140927	0.63	0.89	2.01
WorkOff	583175	4140935	0.70	0.89	2.08
WorkOff	583189.6	4141018	0.54	0.89	1.92
WorkOff	583193.5	4141008	0.56	0.89	1.94
WorkOff	583197.3	4140999	0.58	0.89	1.96
WorkOff	583201.1	4140990	0.61	0.89	1.99
WorkOff	583205	4140981	0.64	0.89	2.02
WorkOff	583208.8	4140972	0.67	0.89	2.05
WorkOff	583212.6	4140962	0.70	0.89	2.08

WorkOff	583221.1	4140968	0.68	0.89	2.06
WorkOff	583217.2	4140977	0.65	0.89	2.03
WorkOff	583213.4	4140987	0.62	0.89	2.00
WorkOff	583209.6	4140996	0.60	0.89	1.98
WorkOff	583205.7	4141005	0.57	0.89	1.95
WorkOff	583201.9	4141014	0.55	0.89	1.93
WorkOff	583218.6	4141028	0.51	0.89	1.89
WorkOff	583222.4	4141019	0.53	0.89	1.91
WorkOff	583226.2	4141010	0.55	0.89	1.93
WorkOff	583230	4141001	0.58	0.89	1.96
WorkOff	583233.9	4140991	0.61	0.89	1.99
WorkOff	583245.5	4140989	0.61	0.89	1.99
WorkOff	583241.7	4140998	0.58	0.89	1.96
WorkOff	583237.9	4141008	0.56	0.89	1.94
WorkOff	583234.1	4141017	0.53	0.89	1.91
WorkOff	583230.3	4141026	0.51	0.89	1.89
WorkOff	583246.5	4141033	0.48	0.89	1.86
WorkOff	583250.3	4141024	0.50	0.89	1.88
WorkOff	583254.2	4141014	0.52	0.89	1.90
WorkOff	583258.1	4141005	0.55	0.89	1.93
WorkOff	583269.2	4141004	0.54	0.89	1.92
WorkOff	583265.3	4141014	0.52	0.89	1.90
WorkOff	583261.4	4141023	0.49	0.89	1.87
WorkOff	583257.6	4141032	0.47	0.89	1.85
WorkOff	583268.7	4141051	0.42	0.89	1.80
WorkOff	583272.5	4141042	0.43	0.89	1.81
WorkOff	583276.2	4141033	0.45	0.89	1.83
WorkOff	583279.9	4141023	0.47	0.89	1.85
WorkOff	583283.7	4141014	0.50	0.89	1.88
WorkOff	583296.1	4141010	0.49	0.89	1.87
WorkOff	583292.4	4141019	0.47	0.89	1.85
WorkOff	583288.6	4141029	0.45	0.89	1.83
WorkOff	583284.9	4141038	0.43	0.89	1.81
WorkOff	583281.2	4141047	0.41	0.89	1.79
WorkOff	583297.7	4141062	0.36	0.89	1.74
WorkOff	583301.7	4141053	0.38	0.89	1.76
WorkOff	583305.7	4141044	0.39	0.89	1.77
WorkOff	583309.6	4141035	0.41	0.89	1.79
WorkOff	583313.6	4141025	0.43	0.89	1.81
WorkOff	583317.5	4141016	0.44	0.89	1.82
WorkOff	583321.5	4141007	0.46	0.89	1.84
WorkOff	583328.2	4141017	0.43	0.89	1.81
WorkOff	583324.2	4141026	0.41	0.89	1.79
WorkOff	583320.3	4141035	0.39	0.89	1.77
WorkOff	583316.3	4141044	0.38	0.89	1.76
WorkOff	583312.4	4141054	0.36	0.89	1.74
WorkOff	583308.4	4141063	0.35	0.89	1.73

WorkOff	583328.3	4141076	0.30	0.89	1.68
WorkOff	583331.8	4141067	0.31	0.89	1.69
WorkOff	583335.4	4141058	0.33	0.89	1.71
WorkOff	583339	4141048	0.34	0.89	1.72
WorkOff	583342.5	4141039	0.36	0.89	1.74
WorkOff	583346.1	4141030	0.37	0.89	1.75
WorkOff	583351.9	4141042	0.34	0.89	1.72
WorkOff	583348.4	4141052	0.32	0.89	1.70
WorkOff	583344.8	4141061	0.31	0.89	1.69
WorkOff	583341.2	4141070	0.30	0.89	1.68
WorkOff	583337.7	4141080	0.29	0.89	1.67
WorkOff	583187.7	4140970	0.65	0.89	2.03
WorkOff	583197	4140973	0.65	0.89	2.03
WorkOff	583191.1	4140982	0.62	0.89	2.00
WorkOff	583223.2	4140991	0.61	0.89	1.99
WorkOff	583213.1	4140961	0.71	0.89	2.09
WorkOff	583304.2	4141025	0.44	0.89	1.82
WorkOff	583330.1	4141036	0.38	0.89	1.76
WorkOff	583375.7	4141014	0.36	0.89	1.74
WorkOff	583385.1	4141017	0.34	0.89	1.72
WorkOff	583389.4	4141030	0.31	0.89	1.69
WorkOff	583380	4141026	0.33	0.89	1.71
WorkOff	583393.6	4141018	0.33	0.89	1.71
WorkOff	583414.7	4141027	0.28	0.89	1.66
WorkOff	583424	4141031	0.26	0.89	1.64
WorkOff	583433.2	4141035	0.25	0.89	1.63
WorkOff	583442.5	4141038	0.23	0.89	1.61
WorkOff	583451.7	4141042	0.22	0.89	1.60
WorkOff	583461	4141046	0.20	0.89	1.58
WorkOff	583463.2	4141058	0.19	0.89	1.57
WorkOff	583454	4141054	0.20	0.89	1.58
WorkOff	583444.7	4141050	0.21	0.89	1.59
WorkOff	583435.5	4141046	0.23	0.89	1.61
WorkOff	583426.2	4141042	0.24	0.89	1.62
WorkOff	583417	4141039	0.26	0.89	1.64
WorkOff	583444.2	4141075	0.19	0.89	1.57
WorkOff	583448.1	4141065	0.20	0.89	1.58
WorkOff	583459.7	4141064	0.19	0.89	1.57
WorkOff	583455.8	4141073	0.18	0.89	1.56
WorkOff	583437.1	4141197	0.12	0.89	1.50
WorkOff	583441.2	4141188	0.12	0.89	1.50
WorkOff	583445.3	4141179	0.12	0.89	1.50
WorkOff	583449.4	4141170	0.12	0.89	1.50
WorkOff	583453.6	4141161	0.13	0.89	1.51
WorkOff	583457.7	4141151	0.13	0.89	1.51
WorkOff	583461.8	4141142	0.13	0.89	1.51
WorkOff	583465.9	4141133	0.14	0.89	1.52

WorkOff	583470	4141124		0.14		0.89	1.52	
WorkOff	583474.1	4141115		0.14		0.89	1.52	
WorkOff	583478.3	4141106		0.14		0.89	1.52	
WorkOff	583482.4	4141097		0.15		0.89	1.53	
WorkOff	583490.4	4141103		0.14		0.89	1.52	
WorkOff	583486.3	4141112		0.14		0.89	1.52	
WorkOff	583482.2	4141121		0.13		0.89	1.51	
WorkOff	583478.1	4141131		0.13		0.89	1.51	
WorkOff	583473.9	4141140		0.13		0.89	1.51	
WorkOff	583469.8	4141149		0.13		0.89	1.51	
WorkOff	583465.7	4141158		0.12		0.89	1.50	
WorkOff	583461.6	4141167		0.12		0.89	1.50	
WorkOff	583457.5	4141176		0.12		0.89	1.50	
WorkOff	583453.4	4141185		0.12		0.89	1.50	
WorkOff	583449.2	4141194		0.11		0.89	1.49	
WorkOff	583590.1	4141140		0.09		0.89	1.47	
WorkOff	583594	4141131		0.09		0.89	1.47	
WorkOff	583597.9	4141122		0.09		0.89	1.47	
WorkOff	583601.9	4141112		0.09		0.89	1.47	
WorkOff	583611.2	4141116		0.09		0.89	1.47	
WorkOff	583607.2	4141125		0.09		0.89	1.47	
WorkOff	583603.3	4141134		0.09		0.89	1.47	
WorkOff	583599.4	4141144		0.09		0.89	1.47	
WorkOff	583612	4141136		0.09		0.89	1.47	
WorkOff	583613.5	4141128		0.09		0.89	1.47	
WorkOff	583617.4	4141121		0.09		0.89	1.47	
WorkOff	583625.5	4141123		0.09		0.89	1.47	
	583977.7	4140457	N/A	N/A		N/A		
		max cancer		26.81		0.93	27.78	max offsite 27.78

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		1.64	1.72
ResWest	583293.2	4140471		1.64	1.72
ResWest	583289.4	4140457		1.64	1.72
ResWest	583285.7	4140442		1.64	1.72
ResWest	583282	4140428		1.64	1.72
ResWest	583278.3	4140413		1.64	1.72
ResWest	583278.7	4140407		1.64	1.72
ResWest	583282.5	4140422		1.64	1.72
ResWest	583286.2	4140436		1.64	1.72
ResWest	583289.9	4140451		1.64	1.72
ResWest	583293.7	4140465		1.64	1.72
ResWest	583297.4	4140480		1.64	1.72
ResWest	583279.3	4140402		1.64	1.72
ResWest	583256.4	4140528		1.64	1.72
ResWest	583262.2	4140526		1.64	1.72
ResWest	583267.4	4140526		1.64	1.72
ResWest	583272.4	4140524		1.64	1.72
ResWest	583285.5	4140520		1.64	1.72
ResWest	583291.6	4140519		1.64	1.72
ResWest	583298.4	4140518		1.64	1.72
ResWest	583307.3	4140515		1.64	1.72
ResWest	583265.2	4140568		1.64	1.72
ResWest	583266.6	4140575		1.64	1.72
ResWest	583269.9	4140583		1.64	1.72
ResWest	583270.9	4140591		1.64	1.72
ResWest	583276.1	4140602		1.64	1.72
ResWest	583277	4140607		1.64	1.72
ResWest	583278.4	4140614		1.64	1.72
ResWest	583281.3	4140621		1.64	1.72
ResWest	583285.5	4140631		1.64	1.72
ResWest	583285.5	4140638		1.64	1.72
ResWest	583284.6	4140643		1.64	1.72
ResWest	583288.4	4140650		1.64	1.72
ResWest	583287.9	4140655		1.64	1.72
ResWest	583288.8	4140672		1.64	1.72
ResWest	583287.9	4140679		1.64	1.72
ResWest	583290.3	4140686		1.64	1.72
ResWest	583104.7	4140459		1.64	1.72
ResWest	583104.7	4140479		1.64	1.72
ResWest	583104.7	4140499		1.64	1.72
ResWest	583104.7	4140519		1.64	1.72

ResWest	583124.7	4140459	1.64	1.72
ResWest	583124.7	4140479	1.64	1.72
ResWest	583124.7	4140499	1.64	1.72
ResWest	583124.7	4140519	1.64	1.72
ResWest	583124.7	4140539	1.64	1.72
ResWest	583124.7	4140559	1.64	1.72
ResWest	583124.7	4140579	1.64	1.72
ResWest	583124.7	4140599	1.64	1.72
ResWest	583144.7	4140439	1.64	1.72
ResWest	583144.7	4140459	1.64	1.72
ResWest	583144.7	4140479	1.64	1.72
ResWest	583144.7	4140499	1.64	1.72
ResWest	583144.7	4140519	1.64	1.72
ResWest	583144.7	4140539	1.64	1.72
ResWest	583144.7	4140559	1.64	1.72
ResWest	583144.7	4140579	1.64	1.72
ResWest	583144.7	4140599	1.64	1.72
ResWest	583144.7	4140619	1.64	1.72
ResWest	583144.7	4140639	1.64	1.72
ResWest	583164.7	4140439	1.64	1.72
ResWest	583164.7	4140459	1.64	1.72
ResWest	583164.7	4140479	1.64	1.72
ResWest	583164.7	4140499	1.64	1.72
ResWest	583164.7	4140519	1.64	1.72
ResWest	583164.7	4140539	1.64	1.72
ResWest	583164.7	4140559	1.64	1.72
ResWest	583164.7	4140579	1.64	1.72
ResWest	583164.7	4140599	1.64	1.72
ResWest	583164.7	4140619	1.64	1.72
ResWest	583164.7	4140639	1.64	1.72
ResWest	583184.7	4140439	1.64	1.72
ResWest	583184.7	4140459	1.64	1.72
ResWest	583184.7	4140479	1.64	1.72
ResWest	583184.7	4140499	1.64	1.72
ResWest	583184.7	4140519	1.64	1.72
ResWest	583184.7	4140539	1.64	1.72
ResWest	583184.7	4140559	1.64	1.72
ResWest	583184.7	4140579	1.64	1.72
ResWest	583184.7	4140599	1.64	1.72
ResWest	583184.7	4140619	1.64	1.72
ResWest	583184.7	4140639	1.64	1.72
ResWest	583204.7	4140439	1.64	1.72
ResWest	583204.7	4140459	1.64	1.72
ResWest	583204.7	4140479	1.64	1.72
ResWest	583204.7	4140499	1.64	1.72
ResWest	583204.7	4140519	1.64	1.72
ResWest	583204.7	4140539	1.64	1.72

ResWest	583204.7	4140559	1.64	1.72
ResWest	583204.7	4140579	1.64	1.72
ResWest	583204.7	4140599	1.64	1.72
ResWest	583204.7	4140619	1.64	1.72
ResWest	583224.7	4140519	1.64	1.72
ResWest	583224.7	4140539	1.64	1.72
ResWest	583224.7	4140559	1.64	1.72
ResWest	583224.7	4140579	1.64	1.72
ResWest	583224.7	4140599	1.64	1.72
ResWest	583224.7	4140619	1.64	1.72
ResWest	583244.7	4140579	1.64	1.72
ResWest	583244.7	4140599	1.64	1.72
ResWest	583244.7	4140619	1.64	1.72
ResWest	583231.1	4140686	1.64	1.72
ResWest	583229.2	4140677	1.64	1.72
ResWest	583226	4140667	1.64	1.72
ResWest	583223.6	4140659	1.64	1.72
ResWest	583221.1	4140650	1.64	1.72
ResWest	583086.5	4140689	1.64	1.72
ResWest	583101.7	4140676	1.64	1.72
ResWest	583092.6	4140686	1.64	1.72
ResWest	583109.7	4140668	1.64	1.72
ResWest	583128.1	4140660	1.64	1.72
ResWest	583140.4	4140657	1.64	1.72
ResWest	583122	4140665	1.64	1.72
ResWest	583152.3	4140653	1.64	1.72
ResWest	583119.4	4140772	1.64	1.72
ResWest	583105	4140758	1.64	1.72
ResWest	583098.8	4140749	1.64	1.72
ResWest	583113.2	4140763	1.64	1.72
ResWest	583042.2	4140706	1.64	1.72
ResWest	583040.5	4140686	1.64	1.72
ResWest	583043.6	4140699	1.64	1.72
ResWest	583039	4140671	1.64	1.72
ResWest	583037.7	4140651	1.64	1.72
ResWest	583040.4	4140662	1.64	1.72
ResWest	583059.7	4140623	1.64	1.72
ResWest	583077.6	4140614	1.64	1.72
ResWest	583072.2	4140619	1.64	1.72
ResWest	583088.2	4140597	1.64	1.72
ResWest	583081.4	4140578	1.64	1.72
ResWest	583087.4	4140589	1.64	1.72
ResWest	583067	4140558	1.64	1.72
ResWest	583048.5	4140551	1.64	1.72
ResWest	583055.7	4140551	1.64	1.72
ResWest	583065.6	4140496	1.64	1.72
ResWest	583074.5	4140496	1.64	1.72

WorkOff	583017.3	4140867	1.01	1.57
WorkOff	583035	4140876	1.01	1.57
WorkOff	583051.9	4140887	1.01	1.57
WorkOff	583059.8	4140897	1.01	1.57
WorkOff	583044.9	4140884	1.01	1.57
WorkOff	583027.2	4140874	1.01	1.57
WorkOff	582979.1	4140884	1.01	1.57
WorkOff	582998.8	4140887	1.01	1.57
WorkOff	583017.9	4140893	1.01	1.57
WorkOff	583034.1	4140904	1.01	1.57
WorkOff	583029.2	4140903	1.01	1.57
WorkOff	583012.3	4140893	1.01	1.57
WorkOff	582992.9	4140888	1.01	1.57
WorkOff	583891	4140789	1.01	1.57
WorkOff	583908.6	4140799	1.01	1.57
WorkOff	583912.5	4140797	1.01	1.57
WorkOff	583919.6	4140784	1.01	1.57
WorkOff	583905.9	4140771	1.01	1.57
WorkOff	583915.6	4140773	1.01	1.57
WorkOff	583909.5	4140774	1.01	1.57
WorkOff	583990.5	4140713	1.01	1.57
WorkOff	583998.5	4140695	1.01	1.57
WorkOff	584006.6	4140677	1.01	1.57
WorkOff	584014.6	4140658	1.01	1.57
WorkOff	584022.6	4140640	1.01	1.57
WorkOff	584019.1	4140653	1.01	1.57
WorkOff	584011	4140671	1.01	1.57
WorkOff	584003	4140690	1.01	1.57
WorkOff	583995	4140708	1.01	1.57
WorkOff	583996.1	4140670	1.01	1.57
WorkOff	584000.1	4140661	1.01	1.57
WorkOff	583998.7	4140669	1.01	1.57
WorkOff	583183.3	4140812	1.01	1.57
WorkOff	583201.6	4140820	1.01	1.57
WorkOff	583219.9	4140828	1.01	1.57
WorkOff	583229.9	4140835	1.01	1.57
WorkOff	583211.6	4140827	1.01	1.57
WorkOff	583193.3	4140819	1.01	1.57
WorkOff	583207.6	4140819	1.01	1.57
WorkOff	583216.5	4140801	1.01	1.57
WorkOff	583219.2	4140800	1.01	1.57
WorkOff	583210.3	4140818	1.01	1.57
WorkOff	583302.7	4140827	1.01	1.57
WorkOff	583321.2	4140835	1.01	1.57
WorkOff	583339.7	4140842	1.01	1.57
WorkOff	583358.2	4140850	1.01	1.57
WorkOff	583351.8	4140850	1.01	1.57

WorkOff	583333.3	4140842	1.01	1.57
WorkOff	583314.9	4140834	1.01	1.57
WorkOff	583338.8	4140831	1.01	1.57
WorkOff	583342.9	4140825	1.01	1.57
WorkOff	583316.2	4140776	1.01	1.57
WorkOff	583320.3	4140767	1.01	1.57
WorkOff	583324.3	4140757	1.01	1.57
WorkOff	583328.4	4140748	1.01	1.57
WorkOff	583338.1	4140751	1.01	1.57
WorkOff	583334	4140760	1.01	1.57
WorkOff	583330	4140769	1.01	1.57
WorkOff	583325.9	4140779	1.01	1.57
WorkOff	583401.6	4140805	1.01	1.57
WorkOff	583405.8	4140796	1.01	1.57
WorkOff	583410.1	4140786	1.01	1.57
WorkOff	583414.3	4140777	1.01	1.57
WorkOff	583425.8	4140777	1.01	1.57
WorkOff	583421.5	4140786	1.01	1.57
WorkOff	583417.3	4140795	1.01	1.57
WorkOff	583413	4140804	1.01	1.57
WorkOff	583477.7	4140825	1.01	1.57
WorkOff	583468.6	4140821	1.01	1.57
WorkOff	583459.4	4140817	1.01	1.57
WorkOff	583450.3	4140813	1.01	1.57
WorkOff	583456.4	4140805	1.01	1.57
WorkOff	583465.5	4140809	1.01	1.57
WorkOff	583474.7	4140813	1.01	1.57
WorkOff	583439.9	4140910	1.01	1.57
WorkOff	583432.6	4140907	1.01	1.57
WorkOff	583432.8	4140896	1.01	1.57
WorkOff	583440.1	4140899	1.01	1.57
WorkOff	583455.4	4140942	1.01	1.57
WorkOff	583459.2	4140932	1.01	1.57
WorkOff	583462.9	4140923	1.01	1.57
WorkOff	583466.7	4140914	1.01	1.57
WorkOff	583470.5	4140905	1.01	1.57
WorkOff	583479.6	4140909	1.01	1.57
WorkOff	583475.8	4140918	1.01	1.57
WorkOff	583472	4140927	1.01	1.57
WorkOff	583468.2	4140937	1.01	1.57
WorkOff	583492.9	4140958	1.01	1.57
WorkOff	583497	4140948	1.01	1.57
WorkOff	583501.1	4140939	1.01	1.57
WorkOff	583505.2	4140930	1.01	1.57
WorkOff	583509.3	4140921	1.01	1.57
WorkOff	583517.7	4140927	1.01	1.57
WorkOff	583513.6	4140936	1.01	1.57

WorkOff	583509.5	4140945	1.01	1.57
WorkOff	583505.4	4140954	1.01	1.57
WorkOff	583468.8	4140936	1.01	1.57
WorkOff	583473.4	4140938	1.01	1.57
WorkOff	583478	4140940	1.01	1.57
WorkOff	583482.6	4140942	1.01	1.57
WorkOff	583487.2	4140944	1.01	1.57
WorkOff	583486.1	4140955	1.01	1.57
WorkOff	583481.5	4140953	1.01	1.57
WorkOff	583476.9	4140951	1.01	1.57
WorkOff	583472.3	4140949	1.01	1.57
WorkOff	583467.7	4140947	1.01	1.57
WorkOff	583495.7	4140883	1.01	1.57
WorkOff	583497.6	4140879	1.01	1.57
WorkOff	583500.8	4140876	1.01	1.57
WorkOff	583498.9	4140881	1.01	1.57
WorkOff	583494.1	4140846	1.01	1.57
WorkOff	583498.2	4140837	1.01	1.57
WorkOff	583502.4	4140828	1.01	1.57
WorkOff	583506.5	4140819	1.01	1.57
WorkOff	583510.7	4140810	1.01	1.57
WorkOff	583519.5	4140815	1.01	1.57
WorkOff	583515.3	4140824	1.01	1.57
WorkOff	583511.2	4140833	1.01	1.57
WorkOff	583507.1	4140842	1.01	1.57
WorkOff	583521.6	4140832	1.01	1.57
WorkOff	583525.6	4140823	1.01	1.57
WorkOff	583529.6	4140814	1.01	1.57
WorkOff	583531.3	4140825	1.01	1.57
WorkOff	583527.3	4140834	1.01	1.57
WorkOff	583538	4140828	1.01	1.57
WorkOff	583540	4140823	1.01	1.57
WorkOff	583542	4140819	1.01	1.57
WorkOff	583546.1	4140824	1.01	1.57
WorkOff	583544.1	4140829	1.01	1.57
WorkOff	583534.7	4140967	1.01	1.57
WorkOff	583537.3	4140961	1.01	1.57
WorkOff	583540	4140954	1.01	1.57
WorkOff	583542.6	4140948	1.01	1.57
WorkOff	583545.3	4140941	1.01	1.57
WorkOff	583548	4140935	1.01	1.57
WorkOff	583554.7	4140945	1.01	1.57
WorkOff	583552	4140951	1.01	1.57
WorkOff	583549.4	4140958	1.01	1.57
WorkOff	583546.7	4140964	1.01	1.57
WorkOff	583544.1	4140971	1.01	1.57
WorkOff	583559.7	4140926	1.01	1.57

WorkOff	583563.7	4140917	1.01	1.57
WorkOff	583567.7	4140908	1.01	1.57
WorkOff	583571.8	4140899	1.01	1.57
WorkOff	583584.2	4140895	1.01	1.57
WorkOff	583580.2	4140904	1.01	1.57
WorkOff	583576.1	4140914	1.01	1.57
WorkOff	583572.1	4140923	1.01	1.57
WorkOff	583548.3	4140911	1.01	1.57
WorkOff	583552	4140901	1.01	1.57
WorkOff	583561.3	4140900	1.01	1.57
WorkOff	583557.6	4140909	1.01	1.57
WorkOff	583568.4	4140874	1.01	1.57
WorkOff	583572.2	4140864	1.01	1.57
WorkOff	583575.9	4140855	1.01	1.57
WorkOff	583582	4140867	1.01	1.57
WorkOff	583578.2	4140876	1.01	1.57
WorkOff	583583.4	4140862	1.01	1.57
WorkOff	583585.4	4140857	1.01	1.57
WorkOff	583587.3	4140853	1.01	1.57
WorkOff	583587.5	4140857	1.01	1.57
WorkOff	583585.6	4140862	1.01	1.57
WorkOff	583650.9	4140880	1.01	1.57
WorkOff	583653.1	4140875	1.01	1.57
WorkOff	583655.3	4140869	1.01	1.57
WorkOff	583667	4140872	1.01	1.57
WorkOff	583664.8	4140878	1.01	1.57
WorkOff	583662.5	4140884	1.01	1.57
WorkOff	583656.1	4140882	1.01	1.57
WorkOff	583658.5	4140876	1.01	1.57
WorkOff	583660.9	4140869	1.01	1.57
WorkOff	583661.4	4140874	1.01	1.57
WorkOff	583658.9	4140880	1.01	1.57
WorkOff	583683	4140933	1.01	1.57
WorkOff	583686.7	4140924	1.01	1.57
WorkOff	583690.3	4140915	1.01	1.57
WorkOff	583694	4140905	1.01	1.57
WorkOff	583697.6	4140896	1.01	1.57
WorkOff	583704.7	4140905	1.01	1.57
WorkOff	583701	4140915	1.01	1.57
WorkOff	583697.4	4140924	1.01	1.57
WorkOff	583693.7	4140933	1.01	1.57
WorkOff	583700	4140935	1.01	1.57
WorkOff	583703.7	4140925	1.01	1.57
WorkOff	583707.5	4140916	1.01	1.57
WorkOff	583711.2	4140907	1.01	1.57
WorkOff	583719.7	4140907	1.01	1.57
WorkOff	583716	4140916	1.01	1.57

WorkOff	583712.3	4140926	1.01	1.57
WorkOff	583708.5	4140935	1.01	1.57
WorkOff	583368	4140980	1.01	1.57
WorkOff	583371.9	4140971	1.01	1.57
WorkOff	583375.8	4140962	1.01	1.57
WorkOff	583379.8	4140952	1.01	1.57
WorkOff	583383.7	4140943	1.01	1.57
WorkOff	583392.2	4140949	1.01	1.57
WorkOff	583388.3	4140958	1.01	1.57
WorkOff	583384.4	4140967	1.01	1.57
WorkOff	583380.5	4140976	1.01	1.57
WorkOff	583534.2	4141055	1.01	1.57
WorkOff	583538	4141046	1.01	1.57
WorkOff	583541.8	4141037	1.01	1.57
WorkOff	583545.5	4141027	1.01	1.57
WorkOff	583549.3	4141018	1.01	1.57
WorkOff	583580.9	4141020	1.01	1.57
WorkOff	583577.1	4141029	1.01	1.57
WorkOff	583573.3	4141039	1.01	1.57
WorkOff	583569.5	4141048	1.01	1.57
WorkOff	583565.7	4141057	1.01	1.57
WorkOff	583546.8	4141061	1.01	1.57
WorkOff	583548.9	4141051	1.01	1.57
WorkOff	583551	4141041	1.01	1.57
WorkOff	583553.1	4141032	1.01	1.57
WorkOff	583555.2	4141022	1.01	1.57
WorkOff	583567	4141014	1.01	1.57
WorkOff	583564.9	4141024	1.01	1.57
WorkOff	583562.8	4141034	1.01	1.57
WorkOff	583560.7	4141044	1.01	1.57
WorkOff	583558.6	4141054	1.01	1.57
WorkOff	583150.9	4140955	1.01	1.57
WorkOff	583154.2	4140946	1.01	1.57
WorkOff	583157.5	4140936	1.01	1.57
WorkOff	583160.9	4140927	1.01	1.57
WorkOff	583163.6	4140931	1.01	1.57
WorkOff	583160.2	4140941	1.01	1.57
WorkOff	583156.9	4140950	1.01	1.57
WorkOff	583149.5	4140927	1.01	1.57
WorkOff	583175	4140935	1.01	1.57
WorkOff	583189.6	4141018	1.01	1.57
WorkOff	583193.5	4141008	1.01	1.57
WorkOff	583197.3	4140999	1.01	1.57
WorkOff	583201.1	4140990	1.01	1.57
WorkOff	583205	4140981	1.01	1.57
WorkOff	583208.8	4140972	1.01	1.57
WorkOff	583212.6	4140962	1.01	1.57

WorkOff	583221.1	4140968	1.01	1.57
WorkOff	583217.2	4140977	1.01	1.57
WorkOff	583213.4	4140987	1.01	1.57
WorkOff	583209.6	4140996	1.01	1.57
WorkOff	583205.7	4141005	1.01	1.57
WorkOff	583201.9	4141014	1.01	1.57
WorkOff	583218.6	4141028	1.01	1.57
WorkOff	583222.4	4141019	1.01	1.57
WorkOff	583226.2	4141010	1.01	1.57
WorkOff	583230	4141001	1.01	1.57
WorkOff	583233.9	4140991	1.01	1.57
WorkOff	583245.5	4140989	1.01	1.57
WorkOff	583241.7	4140998	1.01	1.57
WorkOff	583237.9	4141008	1.01	1.57
WorkOff	583234.1	4141017	1.01	1.57
WorkOff	583230.3	4141026	1.01	1.57
WorkOff	583246.5	4141033	1.01	1.57
WorkOff	583250.3	4141024	1.01	1.57
WorkOff	583254.2	4141014	1.01	1.57
WorkOff	583258.1	4141005	1.01	1.57
WorkOff	583269.2	4141004	1.01	1.57
WorkOff	583265.3	4141014	1.01	1.57
WorkOff	583261.4	4141023	1.01	1.57
WorkOff	583257.6	4141032	1.01	1.57
WorkOff	583268.7	4141051	1.01	1.57
WorkOff	583272.5	4141042	1.01	1.57
WorkOff	583276.2	4141033	1.01	1.57
WorkOff	583279.9	4141023	1.01	1.57
WorkOff	583283.7	4141014	1.01	1.57
WorkOff	583296.1	4141010	1.01	1.57
WorkOff	583292.4	4141019	1.01	1.57
WorkOff	583288.6	4141029	1.01	1.57
WorkOff	583284.9	4141038	1.01	1.57
WorkOff	583281.2	4141047	1.01	1.57
WorkOff	583297.7	4141062	1.01	1.57
WorkOff	583301.7	4141053	1.01	1.57
WorkOff	583305.7	4141044	1.01	1.57
WorkOff	583309.6	4141035	1.01	1.57
WorkOff	583313.6	4141025	1.01	1.57
WorkOff	583317.5	4141016	1.01	1.57
WorkOff	583321.5	4141007	1.01	1.57
WorkOff	583328.2	4141017	1.01	1.57
WorkOff	583324.2	4141026	1.01	1.57
WorkOff	583320.3	4141035	1.01	1.57
WorkOff	583316.3	4141044	1.01	1.57
WorkOff	583312.4	4141054	1.01	1.57
WorkOff	583308.4	4141063	1.01	1.57

WorkOff	583328.3	4141076	1.01	1.57
WorkOff	583331.8	4141067	1.01	1.57
WorkOff	583335.4	4141058	1.01	1.57
WorkOff	583339	4141048	1.01	1.57
WorkOff	583342.5	4141039	1.01	1.57
WorkOff	583346.1	4141030	1.01	1.57
WorkOff	583351.9	4141042	1.01	1.57
WorkOff	583348.4	4141052	1.01	1.57
WorkOff	583344.8	4141061	1.01	1.57
WorkOff	583341.2	4141070	1.01	1.57
WorkOff	583337.7	4141080	1.01	1.57
WorkOff	583187.7	4140970	1.01	1.57
WorkOff	583197	4140973	1.01	1.57
WorkOff	583191.1	4140982	1.01	1.57
WorkOff	583223.2	4140991	1.01	1.57
WorkOff	583213.1	4140961	1.01	1.57
WorkOff	583304.2	4141025	1.01	1.57
WorkOff	583330.1	4141036	1.01	1.57
WorkOff	583375.7	4141014	1.01	1.57
WorkOff	583385.1	4141017	1.01	1.57
WorkOff	583389.4	4141030	1.01	1.57
WorkOff	583380	4141026	1.01	1.57
WorkOff	583393.6	4141018	1.01	1.57
WorkOff	583414.7	4141027	1.01	1.57
WorkOff	583424	4141031	1.01	1.57
WorkOff	583433.2	4141035	1.01	1.57
WorkOff	583442.5	4141038	1.01	1.57
WorkOff	583451.7	4141042	1.01	1.57
WorkOff	583461	4141046	1.01	1.57
WorkOff	583463.2	4141058	1.01	1.57
WorkOff	583454	4141054	1.01	1.57
WorkOff	583444.7	4141050	1.01	1.57
WorkOff	583435.5	4141046	1.01	1.57
WorkOff	583426.2	4141042	1.01	1.57
WorkOff	583417	4141039	1.01	1.57
WorkOff	583444.2	4141075	1.01	1.57
WorkOff	583448.1	4141065	1.01	1.57
WorkOff	583459.7	4141064	1.01	1.57
WorkOff	583455.8	4141073	1.01	1.57
WorkOff	583437.1	4141197	1.01	1.57
WorkOff	583441.2	4141188	1.01	1.57
WorkOff	583445.3	4141179	1.01	1.57
WorkOff	583449.4	4141170	1.01	1.57
WorkOff	583453.6	4141161	1.01	1.57
WorkOff	583457.7	4141151	1.01	1.57
WorkOff	583461.8	4141142	1.01	1.57
WorkOff	583465.9	4141133	1.01	1.57

WorkOff	583470	4141124		1.01	1.57		
WorkOff	583474.1	4141115		1.01	1.57		
WorkOff	583478.3	4141106		1.01	1.57		
WorkOff	583482.4	4141097		1.01	1.57		
WorkOff	583490.4	4141103		1.01	1.57		
WorkOff	583486.3	4141112		1.01	1.57		
WorkOff	583482.2	4141121		1.01	1.57		
WorkOff	583478.1	4141131		1.01	1.57		
WorkOff	583473.9	4141140		1.01	1.57		
WorkOff	583469.8	4141149		1.01	1.57		
WorkOff	583465.7	4141158		1.01	1.57		
WorkOff	583461.6	4141167		1.01	1.57		
WorkOff	583457.5	4141176		1.01	1.57		
WorkOff	583453.4	4141185		1.01	1.57		
WorkOff	583449.2	4141194		1.01	1.57		
WorkOff	583590.1	4141140		1.01	1.57		
WorkOff	583594	4141131		1.01	1.57		
WorkOff	583597.9	4141122		1.01	1.57		
WorkOff	583601.9	4141112		1.01	1.57		
WorkOff	583611.2	4141116		1.01	1.57		
WorkOff	583607.2	4141125		1.01	1.57		
WorkOff	583603.3	4141134		1.01	1.57		
WorkOff	583599.4	4141144		1.01	1.57		
WorkOff	583612	4141136		1.01	1.57		
WorkOff	583613.5	4141128		1.01	1.57		
WorkOff	583617.4	4141121		1.01	1.57		
WorkOff	583625.5	4141123		1.01	1.57		
	583977.7	4140457	N/A		N/A		
		max cancer		1.64	1.72	max offsite	1.72

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		3.56	0.76	0.34	0.64522	7.74
Phase1	583636.2	4140819		4.85	0.85	0.37	0.64522	9.15
Phase1	583644.4	4140800		6.16	0.96	0.42	0.64522	10.62
Phase1	583652.6	4140782		7.39	1.09	0.47	0.64522	12.02
Phase1	583660.8	4140764		8.39	1.26	0.52	0.64522	13.24
Phase1	583674	4140783		5.02	1.03	0.42	0.64522	9.55
Phase1	583665.7	4140802		4.29	0.91	0.37	0.64522	8.65
Phase1	583657.5	4140820		3.55	0.81	0.34	0.64522	7.77
Phase1	583649.3	4140838		2.86	0.72	0.31	0.64522	6.96
Phase1	583671	4140856		2.05	0.60	0.25	0.64522	5.97
Phase1	583679	4140837		2.45	0.67	0.27	0.64522	6.47
Phase1	583687.1	4140819		2.92	0.75	0.30	0.64522	7.04
Phase1	583695.2	4140801		3.43	0.84	0.33	0.64522	7.68
Phase1	583703.3	4140783		3.97	0.95	0.37	0.64522	8.37
Phase1	583717.8	4140799		3.14	0.78	0.31	0.64522	7.31
Phase1	583709.7	4140817		2.68	0.70	0.28	0.64522	6.74
Phase1	583701.7	4140836		2.28	0.62	0.26	0.64522	6.24
Phase1	583693.6	4140854		1.93	0.56	0.23	0.64522	5.80
Phase1	583696.2	4140865		1.71	0.51	0.22	0.64522	5.52
Phase1	583704	4140847		2.02	0.57	0.24	0.64522	5.90
Phase1	583711.7	4140828		2.38	0.63	0.26	0.64522	6.35
Phase1	583719.5	4140810		2.79	0.71	0.29	0.64522	6.87
Phase1	583730.5	4140835		2.06	0.55	0.24	0.64522	5.93
Phase1	583722.8	4140854		1.76	0.50	0.22	0.64522	5.55
Phase1	583715	4140872		1.50	0.45	0.20	0.64522	5.22
Phase1	583776.5	4140832		1.72	0.45	0.21	0.64522	5.46
Phase1	583783.7	4140813		2.03	0.50	0.23	0.64522	5.85
Phase1	583790.9	4140794		2.44	0.57	0.25	0.64522	6.34
Phase1	583798.1	4140776		2.97	0.64	0.28	0.64522	6.97
Phase1	583805.3	4140757		3.71	0.74	0.30	0.64522	7.83
Phase1	583823.4	4140765		2.86	0.60	0.27	0.64522	6.81
Phase1	583816.2	4140784		2.31	0.53	0.25	0.64522	6.16
Phase1	583809	4140803		1.91	0.47	0.23	0.64522	5.69
Phase1	583801.8	4140821		1.62	0.42	0.21	0.64522	5.33
Phase1	583745.8	4140807		2.61	0.65	0.27	0.64522	6.61
Phase1	583754.5	4140789		3.05	0.73	0.30	0.64522	7.16
Phase1	583763.2	4140771		3.59	0.83	0.32	0.64522	7.81
Phase1	583771.9	4140753		4.26	0.95	0.35	0.64522	8.63
Phase1	583795.6	4140750		4.23	0.85	0.33	0.64522	8.48
Phase1	583786.9	4140768		3.47	0.75	0.30	0.64522	7.59
Phase1	583778.2	4140786		2.90	0.66	0.28	0.64522	6.91
Phase1	583769.5	4140804		2.45	0.59	0.26	0.64522	6.37
Phase1	583671.8	4140757		7.39	1.30	0.53	0.64522	12.30
Phase1	583681	4140739		7.97	1.50	0.59	0.64522	13.14
Phase1	583690.1	4140722		8.41	1.77	0.66	0.64522	13.92
Phase1	583699.3	4140704		8.92	2.11	0.74	0.64522	14.85

Phase1	583717.4	4140712		7.02	1.82	0.62	0.64522	12.53
Phase1	583708.2	4140730		6.37	1.54	0.56	0.64522	11.54
Phase1	583699.1	4140748		5.80	1.32	0.50	0.64522	10.70
Phase1	583689.9	4140766		5.24	1.15	0.45	0.64522	9.92
Phase1	583696.6	4140770		4.74	1.09	0.42	0.64522	9.33
Phase1	583705.9	4140752		5.28	1.25	0.47	0.64522	10.07
Phase1	583715.2	4140734		5.85	1.44	0.52	0.64522	10.89
Phase1	583724.6	4140717		6.51	1.70	0.57	0.64522	11.86
Phase1	583743.5	4140723		5.82	1.47	0.49	0.64522	10.86
Phase1	583734.2	4140741		5.09	1.26	0.45	0.64522	9.88
Phase1	583724.9	4140759		4.48	1.10	0.41	0.64522	9.07
Phase1	583715.6	4140777		3.96	0.96	0.37	0.64522	8.37
Phase2	583582.5	4140819	N/A	N/A	N/A		0.64522	3.08
Phase2	583589.8	4140801	N/A	N/A	N/A		0.64522	3.08
Phase2	583597	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583604.3	4140763	N/A	N/A	N/A		0.64522	3.08
Phase2	583628.9	4140755	N/A	N/A	N/A		0.64522	3.08
Phase2	583621.7	4140774	N/A	N/A	N/A		0.64522	3.08
Phase2	583614.4	4140792	N/A	N/A	N/A		0.64522	3.08
Phase2	583607.2	4140811	N/A	N/A	N/A		0.64522	3.08
Phase2	583536.3	4140800	N/A	N/A	N/A		0.64522	3.08
Phase2	583545.2	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583554.2	4140764	N/A	N/A	N/A		0.64522	3.08
Phase2	583563.1	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583572.1	4140729	N/A	N/A	N/A		0.64522	3.08
Phase2	583583.8	4140750	N/A	N/A	N/A		0.64522	3.08
Phase2	583574.8	4140768	N/A	N/A	N/A		0.64522	3.08
Phase2	583565.9	4140786	N/A	N/A	N/A		0.64522	3.08
Phase2	583556.9	4140804	N/A	N/A	N/A		0.64522	3.08
Phase2	583437.5	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583456	4140738	N/A	N/A	N/A		0.64522	3.08
Phase2	583474.5	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583493	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583489.8	4140770	N/A	N/A	N/A		0.64522	3.08
Phase2	583471.2	4140762	N/A	N/A	N/A		0.64522	3.08
Phase2	583452.7	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583434.2	4140747	N/A	N/A	N/A		0.64522	3.08
Phase2	583473.5	4140715	N/A	N/A	N/A		0.64522	3.08
Phase2	583491.8	4140723	N/A	N/A	N/A		0.64522	3.08
Phase2	583510.1	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583497.3	4140743	N/A	N/A	N/A		0.64522	3.08
Phase2	583479	4140735	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.1	4140711	N/A	N/A	N/A		0.64522	3.08
Phase2	583523.3	4140721	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.7	4140714	N/A	N/A	N/A		0.64522	3.08
Phase2	583605.6	4140726	N/A	N/A	N/A		0.64522	3.08
Phase2	583610.2	4140706	N/A	N/A	N/A		0.64522	3.08

Phase2	583627.6	4140702	N/A	N/A	N/A	0.64522	3.08
Phase2	583623.1	4140721	N/A	N/A	N/A	0.64522	3.08
Phase2	583625.6	4140734	N/A	N/A	N/A	0.64522	3.08
Phase2	583633.9	4140716	N/A	N/A	N/A	0.64522	3.08
Phase2	583642.2	4140698	N/A	N/A	N/A	0.64522	3.08
Phase2	583664.2	4140688	N/A	N/A	N/A	0.64522	3.08
Phase2	583655.9	4140706	N/A	N/A	N/A	0.64522	3.08
Phase2	583647.6	4140725	N/A	N/A	N/A	0.64522	3.08
Phase4	583539.2	4140593	N/A	N/A	N/A	0.64522	3.08
Phase4	583558.6	4140588	N/A	N/A	N/A	0.64522	3.08
Phase4	583577.9	4140583	N/A	N/A	N/A	0.64522	3.08
Phase3	583597.3	4140578	N/A	N/A	N/A	0.64522	3.08
Phase3	583616.7	4140573	N/A	N/A	N/A	0.64522	3.08
Phase3	583636.1	4140568	N/A	N/A	N/A	0.64522	3.08
Phase3	583655.5	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583674.9	4140559	N/A	N/A	N/A	0.64522	3.08
Phase3	583694.2	4140554	N/A	N/A	N/A	0.64522	3.08
Phase3	583713.6	4140549	N/A	N/A	N/A	0.64522	3.08
Phase3	583733	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583752.4	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583761.3	4140557	N/A	N/A	N/A	0.64522	3.08
Phase3	583741.9	4140562	N/A	N/A	N/A	0.64522	3.08
Phase3	583722.5	4140567	N/A	N/A	N/A	0.64522	3.08
Phase3	583703.1	4140572	N/A	N/A	N/A	0.64522	3.08
Phase3	583683.8	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583664.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583645	4140587	N/A	N/A	N/A	0.64522	3.08
Phase3	583625.6	4140592	N/A	N/A	N/A	0.64522	3.08
Phase3	583606.2	4140597	N/A	N/A	N/A	0.64522	3.08
Phase4	583586.8	4140602	N/A	N/A	N/A	0.64522	3.08
Phase4	583567.5	4140606	N/A	N/A	N/A	0.64522	3.08
Phase4	583548.1	4140611	N/A	N/A	N/A	0.64522	3.08
Phase4	583551.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583571	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583590.4	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583609.7	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583629	4140616	N/A	N/A	N/A	0.64522	3.08
Phase3	583648.3	4140611	N/A	N/A	N/A	0.64522	3.08
Phase3	583667.6	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583686.9	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583706.2	4140595	N/A	N/A	N/A	0.64522	3.08
Phase3	583725.5	4140590	N/A	N/A	N/A	0.64522	3.08
Phase3	583744.8	4140585	N/A	N/A	N/A	0.64522	3.08
Phase3	583764.1	4140579	N/A	N/A	N/A	0.64522	3.08
Phase3	583765.5	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583746.2	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583726.9	4140610	N/A	N/A	N/A	0.64522	3.08

Phase3	583707.6	4140615	N/A	N/A	N/A	0.64522	3.08
Phase3	583688.3	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583669	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583649.7	4140631	N/A	N/A	N/A	0.64522	3.08
Phase3	583630.4	4140636	N/A	N/A	N/A	0.64522	3.08
Phase3	583611.1	4140641	N/A	N/A	N/A	0.64522	3.08
Phase4	583591.8	4140647	N/A	N/A	N/A	0.64522	3.08
Phase4	583572.5	4140652	N/A	N/A	N/A	0.64522	3.08
Phase3	583795.5	4140574	N/A	N/A	N/A	0.64522	3.08
Phase3	583814.7	4140569	N/A	N/A	N/A	0.64522	3.08
Phase3	583834	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583853.3	4140558	N/A	N/A	N/A	0.64522	3.08
Phase3	583872.6	4140553	N/A	N/A	N/A	0.64522	3.08
Phase3	583859.6	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583840.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583821.1	4140588	N/A	N/A	N/A	0.64522	3.08
Phase3	583801.8	4140593	N/A	N/A	N/A	0.64522	3.08
Phase3	583787.8	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583807	4140534	N/A	N/A	N/A	0.64522	3.08
Phase3	583826.2	4140528	N/A	N/A	N/A	0.64522	3.08
Phase3	583845.4	4140522	N/A	N/A	N/A	0.64522	3.08
Phase3	583862.6	4140538	N/A	N/A	N/A	0.64522	3.08
Phase3	583843.4	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583824.2	4140550	N/A	N/A	N/A	0.64522	3.08
Phase3	583805	4140555	N/A	N/A	N/A	0.64522	3.08
Phase4	583390.8	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583410.1	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583429.3	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583448.6	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583467.8	4140621	N/A	N/A	N/A	0.64522	3.08
Phase4	583487.1	4140616	N/A	N/A	N/A	0.64522	3.08
Phase4	583506.3	4140610	N/A	N/A	N/A	0.64522	3.08
Phase4	583522.2	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583502.9	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583483.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583464.4	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583445.2	4140648	N/A	N/A	N/A	0.64522	3.08
Phase4	583425.9	4140654	N/A	N/A	N/A	0.64522	3.08
Phase4	583406.7	4140659	N/A	N/A	N/A	0.64522	3.08
Phase4	583399.3	4140673	N/A	N/A	N/A	0.64522	3.08
Phase4	583418.4	4140667	N/A	N/A	N/A	0.64522	3.08
Phase4	583437.6	4140661	N/A	N/A	N/A	0.64522	3.08
Phase4	583456.8	4140656	N/A	N/A	N/A	0.64522	3.08
Phase4	583475.9	4140650	N/A	N/A	N/A	0.64522	3.08
Phase4	583495.1	4140644	N/A	N/A	N/A	0.64522	3.08
Phase4	583514.3	4140638	N/A	N/A	N/A	0.64522	3.08
Phase4	583528.1	4140655	N/A	N/A	N/A	0.64522	3.08

Phase4	583509	4140661	N/A	N/A	N/A		0.64522	3.08
Phase4	583489.8	4140667	N/A	N/A	N/A		0.64522	3.08
Phase4	583470.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase4	583451.5	4140678	N/A	N/A	N/A		0.64522	3.08
Phase4	583432.3	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583413.1	4140690	N/A	N/A	N/A		0.64522	3.08
Phase4	583373.7	4140635	N/A	N/A	N/A		0.64522	3.08
Phase4	583379.3	4140655	N/A	N/A	N/A		0.64522	3.08
Phase4	583384.9	4140674	N/A	N/A	N/A		0.64522	3.08
Phase4	583390.5	4140693	N/A	N/A	N/A		0.64522	3.08
Phase4	583377.2	4140704	N/A	N/A	N/A		0.64522	3.08
Phase4	583371.6	4140685	N/A	N/A	N/A		0.64522	3.08
Phase4	583365.9	4140666	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.3	4140647	N/A	N/A	N/A		0.64522	3.08
Phase4	583347.1	4140665	N/A	N/A	N/A		0.64522	3.08
Phase4	583353.8	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.6	4140703	N/A	N/A	N/A		0.64522	3.08
Phase4	583339.4	4140691	N/A	N/A	N/A		0.64522	3.08
Phase4	583332.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase1	583750.6	4140887		1.11	0.34	0.17	0.64522	4.69
Phase1	583753.2	4140874		1.25	0.37	0.18	0.64522	4.87
Phase1	583759.2	4140865		1.32	0.38	0.18	0.64522	4.96
Phase1	583773.7	4140862		1.26	0.36	0.18	0.64522	4.88
Phase1	583785.7	4140868		1.10	0.33	0.17	0.64522	4.67
Phase4	583367.8	4140628	N/A	N/A	N/A		0.64522	3.08
Phase4	583346.9	4140624	N/A	N/A	N/A		0.64522	3.08
Phase4	583312.6	4140711	N/A	N/A	N/A		0.64522	3.08
		max cancer		8.92	2.11	0.74	0.65	14.85

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.65	0.34	0.7662	4.65
Phase1	583636.2	4140819	0.73	0.37	0.7662	4.76
Phase1	583644.4	4140800	0.83	0.42	0.7662	4.90
Phase1	583652.6	4140782	0.94	0.47	0.7662	5.06
Phase1	583660.8	4140764	1.08	0.52	0.7662	5.26
Phase1	583674	4140783	0.88	0.42	0.7662	4.96
Phase1	583665.7	4140802	0.78	0.37	0.7662	4.81
Phase1	583657.5	4140820	0.69	0.34	0.7662	4.68
Phase1	583649.3	4140838	0.62	0.31	0.7662	4.58
Phase1	583671	4140856	0.51	0.25	0.7662	4.42
Phase1	583679	4140837	0.57	0.27	0.7662	4.50
Phase1	583687.1	4140819	0.64	0.30	0.7662	4.59
Phase1	583695.2	4140801	0.72	0.33	0.7662	4.71
Phase1	583703.3	4140783	0.82	0.37	0.7662	4.84
Phase1	583717.8	4140799	0.67	0.31	0.7662	4.64
Phase1	583709.7	4140817	0.60	0.28	0.7662	4.53
Phase1	583701.7	4140836	0.53	0.26	0.7662	4.45
Phase1	583693.6	4140854	0.48	0.23	0.7662	4.37
Phase1	583696.2	4140865	0.44	0.22	0.7662	4.31
Phase1	583704	4140847	0.49	0.24	0.7662	4.38
Phase1	583711.7	4140828	0.54	0.26	0.7662	4.46
Phase1	583719.5	4140810	0.61	0.29	0.7662	4.55
Phase1	583730.5	4140835	0.47	0.24	0.7662	4.37
Phase1	583722.8	4140854	0.43	0.22	0.7662	4.30
Phase1	583715	4140872	0.39	0.20	0.7662	4.24
Phase1	583776.5	4140832	0.39	0.21	0.7662	4.25
Phase1	583783.7	4140813	0.43	0.23	0.7662	4.32
Phase1	583790.9	4140794	0.49	0.25	0.7662	4.39
Phase1	583798.1	4140776	0.55	0.28	0.7662	4.48
Phase1	583805.3	4140757	0.63	0.30	0.7662	4.59
Phase1	583823.4	4140765	0.52	0.27	0.7662	4.44
Phase1	583816.2	4140784	0.45	0.25	0.7662	4.36
Phase1	583809	4140803	0.40	0.23	0.7662	4.29
Phase1	583801.8	4140821	0.36	0.21	0.7662	4.23
Phase1	583745.8	4140807	0.56	0.27	0.7662	4.48
Phase1	583754.5	4140789	0.63	0.30	0.7662	4.58
Phase1	583763.2	4140771	0.71	0.32	0.7662	4.69
Phase1	583771.9	4140753	0.81	0.35	0.7662	4.82
Phase1	583795.6	4140750	0.73	0.33	0.7662	4.71
Phase1	583786.9	4140768	0.64	0.30	0.7662	4.60
Phase1	583778.2	4140786	0.57	0.28	0.7662	4.50
Phase1	583769.5	4140804	0.51	0.26	0.7662	4.42
Phase1	583671.8	4140757	1.12	0.53	0.7662	5.30
Phase1	583681	4140739	1.29	0.59	0.7662	5.54
Phase1	583690.1	4140722	1.52	0.66	0.7662	5.83
Phase1	583699.3	4140704	1.81	0.74	0.7662	6.21

Phase1	583717.4	4140712	1.56	0.62	0.7662	5.83
Phase1	583708.2	4140730	1.32	0.56	0.7662	5.53
Phase1	583699.1	4140748	1.13	0.50	0.7662	5.29
Phase1	583689.9	4140766	0.99	0.45	0.7662	5.09
Phase1	583696.6	4140770	0.93	0.42	0.7662	5.01
Phase1	583705.9	4140752	1.07	0.47	0.7662	5.19
Phase1	583715.2	4140734	1.24	0.52	0.7662	5.41
Phase1	583724.6	4140717	1.45	0.57	0.7662	5.68
Phase1	583743.5	4140723	1.26	0.49	0.7662	5.41
Phase1	583734.2	4140741	1.08	0.45	0.7662	5.18
Phase1	583724.9	4140759	0.94	0.41	0.7662	5.00
Phase1	583715.6	4140777	0.82	0.37	0.7662	4.85
Phase2	583582.5	4140819	0.77	0.50	0.7662	4.92
Phase2	583589.8	4140801	0.87	0.56	0.7662	5.09
Phase2	583597	4140782	1.00	0.64	0.7662	5.29
Phase2	583604.3	4140763	1.15	0.74	0.7662	5.55
Phase2	583628.9	4140755	1.22	0.69	0.7662	5.55
Phase2	583621.7	4140774	1.05	0.60	0.7662	5.30
Phase2	583614.4	4140792	0.91	0.52	0.7662	5.09
Phase2	583607.2	4140811	0.80	0.46	0.7662	4.92
Phase2	583536.3	4140800	0.82	0.84	0.7662	5.32
Phase2	583545.2	4140782	0.92	0.97	0.7662	5.55
Phase2	583554.2	4140764	1.06	1.13	0.7662	5.84
Phase2	583563.1	4140746	1.22	1.33	0.7662	6.21
Phase2	583572.1	4140729	1.43	1.60	0.7662	6.69
Phase2	583583.8	4140750	1.26	1.03	0.7662	5.95
Phase2	583574.8	4140768	1.09	0.89	0.7662	5.63
Phase2	583565.9	4140786	0.95	0.78	0.7662	5.38
Phase2	583556.9	4140804	0.84	0.69	0.7662	5.18
Phase2	583437.5	4140731	0.38	4.53	0.7662	8.57
Phase2	583456	4140738	0.48	3.66	0.7662	7.79
Phase2	583474.5	4140746	0.60	2.94	0.7662	7.20
Phase2	583493	4140754	0.72	2.32	0.7662	6.69
Phase2	583489.8	4140770	0.70	1.86	0.7662	6.22
Phase2	583471.2	4140762	0.59	2.35	0.7662	6.60
Phase2	583452.7	4140754	0.49	2.91	0.7662	7.05
Phase2	583434.2	4140747	0.40	3.55	0.7662	7.60
Phase2	583473.5	4140715	0.54	5.09	0.7662	9.28
Phase2	583491.8	4140723	0.69	3.92	0.7662	8.26
Phase2	583510.1	4140731	0.85	2.97	0.7662	7.48
Phase2	583497.3	4140743	0.75	2.67	0.7662	7.08
Phase2	583479	4140735	0.61	3.45	0.7662	7.72
Phase2	583512.1	4140711	0.86	4.22	0.7662	8.73
Phase2	583523.3	4140721	0.99	3.17	0.7662	7.81
Phase2	583512.7	4140714	0.87	3.95	0.7662	8.47
Phase2	583605.6	4140726	1.60	1.16	0.7662	6.41
Phase2	583610.2	4140706	1.97	1.46	0.7662	7.08

Phase2	583627.6	4140702		2.08	1.30	0.7662	7.03
Phase2	583623.1	4140721		1.68	1.05	0.7662	6.38
Phase2	583625.6	4140734		1.47	0.88	0.7662	6.00
Phase2	583633.9	4140716		1.76	1.02	0.7662	6.44
Phase2	583642.2	4140698		2.15	1.21	0.7662	7.02
Phase2	583664.2	4140688		2.36	1.14	0.7662	7.15
Phase2	583655.9	4140706		1.91	0.97	0.7662	6.54
Phase2	583647.6	4140725		1.59	0.84	0.7662	6.08
Phase4	583539.2	4140593	N/A	N/A		0.7662	3.65
Phase4	583558.6	4140588	N/A	N/A		0.7662	3.65
Phase4	583577.9	4140583	N/A	N/A		0.7662	3.65
Phase3	583597.3	4140578	N/A	N/A		0.7662	3.65
Phase3	583616.7	4140573	N/A	N/A		0.7662	3.65
Phase3	583636.1	4140568	N/A	N/A		0.7662	3.65
Phase3	583655.5	4140563	N/A	N/A		0.7662	3.65
Phase3	583674.9	4140559	N/A	N/A		0.7662	3.65
Phase3	583694.2	4140554	N/A	N/A		0.7662	3.65
Phase3	583713.6	4140549	N/A	N/A		0.7662	3.65
Phase3	583733	4140544	N/A	N/A		0.7662	3.65
Phase3	583752.4	4140539	N/A	N/A		0.7662	3.65
Phase3	583761.3	4140557	N/A	N/A		0.7662	3.65
Phase3	583741.9	4140562	N/A	N/A		0.7662	3.65
Phase3	583722.5	4140567	N/A	N/A		0.7662	3.65
Phase3	583703.1	4140572	N/A	N/A		0.7662	3.65
Phase3	583683.8	4140577	N/A	N/A		0.7662	3.65
Phase3	583664.4	4140582	N/A	N/A		0.7662	3.65
Phase3	583645	4140587	N/A	N/A		0.7662	3.65
Phase3	583625.6	4140592	N/A	N/A		0.7662	3.65
Phase3	583606.2	4140597	N/A	N/A		0.7662	3.65
Phase4	583586.8	4140602	N/A	N/A		0.7662	3.65
Phase4	583567.5	4140606	N/A	N/A		0.7662	3.65
Phase4	583548.1	4140611	N/A	N/A		0.7662	3.65
Phase4	583551.7	4140637	N/A	N/A		0.7662	3.65
Phase4	583571	4140632	N/A	N/A		0.7662	3.65
Phase4	583590.4	4140626	N/A	N/A		0.7662	3.65
Phase3	583609.7	4140621	N/A	N/A		0.7662	3.65
Phase3	583629	4140616	N/A	N/A		0.7662	3.65
Phase3	583648.3	4140611	N/A	N/A		0.7662	3.65
Phase3	583667.6	4140605	N/A	N/A		0.7662	3.65
Phase3	583686.9	4140600	N/A	N/A		0.7662	3.65
Phase3	583706.2	4140595	N/A	N/A		0.7662	3.65
Phase3	583725.5	4140590	N/A	N/A		0.7662	3.65
Phase3	583744.8	4140585	N/A	N/A		0.7662	3.65
Phase3	583764.1	4140579	N/A	N/A		0.7662	3.65
Phase3	583765.5	4140600	N/A	N/A		0.7662	3.65
Phase3	583746.2	4140605	N/A	N/A		0.7662	3.65
Phase3	583726.9	4140610	N/A	N/A		0.7662	3.65

Phase3	583707.6	4140615	N/A	N/A	0.7662	3.65
Phase3	583688.3	4140621	N/A	N/A	0.7662	3.65
Phase3	583669	4140626	N/A	N/A	0.7662	3.65
Phase3	583649.7	4140631	N/A	N/A	0.7662	3.65
Phase3	583630.4	4140636	N/A	N/A	0.7662	3.65
Phase3	583611.1	4140641	N/A	N/A	0.7662	3.65
Phase4	583591.8	4140647	N/A	N/A	0.7662	3.65
Phase4	583572.5	4140652	N/A	N/A	0.7662	3.65
Phase3	583795.5	4140574	N/A	N/A	0.7662	3.65
Phase3	583814.7	4140569	N/A	N/A	0.7662	3.65
Phase3	583834	4140563	N/A	N/A	0.7662	3.65
Phase3	583853.3	4140558	N/A	N/A	0.7662	3.65
Phase3	583872.6	4140553	N/A	N/A	0.7662	3.65
Phase3	583859.6	4140577	N/A	N/A	0.7662	3.65
Phase3	583840.4	4140582	N/A	N/A	0.7662	3.65
Phase3	583821.1	4140588	N/A	N/A	0.7662	3.65
Phase3	583801.8	4140593	N/A	N/A	0.7662	3.65
Phase3	583787.8	4140539	N/A	N/A	0.7662	3.65
Phase3	583807	4140534	N/A	N/A	0.7662	3.65
Phase3	583826.2	4140528	N/A	N/A	0.7662	3.65
Phase3	583845.4	4140522	N/A	N/A	0.7662	3.65
Phase3	583862.6	4140538	N/A	N/A	0.7662	3.65
Phase3	583843.4	4140544	N/A	N/A	0.7662	3.65
Phase3	583824.2	4140550	N/A	N/A	0.7662	3.65
Phase3	583805	4140555	N/A	N/A	0.7662	3.65
Phase4	583390.8	4140643	N/A	N/A	0.7662	3.65
Phase4	583410.1	4140637	N/A	N/A	0.7662	3.65
Phase4	583429.3	4140632	N/A	N/A	0.7662	3.65
Phase4	583448.6	4140627	N/A	N/A	0.7662	3.65
Phase4	583467.8	4140621	N/A	N/A	0.7662	3.65
Phase4	583487.1	4140616	N/A	N/A	0.7662	3.65
Phase4	583506.3	4140610	N/A	N/A	0.7662	3.65
Phase4	583522.2	4140627	N/A	N/A	0.7662	3.65
Phase4	583502.9	4140632	N/A	N/A	0.7662	3.65
Phase4	583483.7	4140637	N/A	N/A	0.7662	3.65
Phase4	583464.4	4140643	N/A	N/A	0.7662	3.65
Phase4	583445.2	4140648	N/A	N/A	0.7662	3.65
Phase4	583425.9	4140654	N/A	N/A	0.7662	3.65
Phase4	583406.7	4140659	N/A	N/A	0.7662	3.65
Phase4	583399.3	4140673	N/A	N/A	0.7662	3.65
Phase4	583418.4	4140667	N/A	N/A	0.7662	3.65
Phase4	583437.6	4140661	N/A	N/A	0.7662	3.65
Phase4	583456.8	4140656	N/A	N/A	0.7662	3.65
Phase4	583475.9	4140650	N/A	N/A	0.7662	3.65
Phase4	583495.1	4140644	N/A	N/A	0.7662	3.65
Phase4	583514.3	4140638	N/A	N/A	0.7662	3.65
Phase4	583528.1	4140655	N/A	N/A	0.7662	3.65

Phase4	583509	4140661	N/A		N/A		0.7662	3.65
Phase4	583489.8	4140667	N/A		N/A		0.7662	3.65
Phase4	583470.6	4140672	N/A		N/A		0.7662	3.65
Phase4	583451.5	4140678	N/A		N/A		0.7662	3.65
Phase4	583432.3	4140684	N/A		N/A		0.7662	3.65
Phase4	583413.1	4140690	N/A		N/A		0.7662	3.65
Phase4	583373.7	4140635	N/A		N/A		0.7662	3.65
Phase4	583379.3	4140655	N/A		N/A		0.7662	3.65
Phase4	583384.9	4140674	N/A		N/A		0.7662	3.65
Phase4	583390.5	4140693	N/A		N/A		0.7662	3.65
Phase4	583377.2	4140704	N/A		N/A		0.7662	3.65
Phase4	583371.6	4140685	N/A		N/A		0.7662	3.65
Phase4	583365.9	4140666	N/A		N/A		0.7662	3.65
Phase4	583360.3	4140647	N/A		N/A		0.7662	3.65
Phase4	583347.1	4140665	N/A		N/A		0.7662	3.65
Phase4	583353.8	4140684	N/A		N/A		0.7662	3.65
Phase4	583360.6	4140703	N/A		N/A		0.7662	3.65
Phase4	583339.4	4140691	N/A		N/A		0.7662	3.65
Phase4	583332.6	4140672	N/A		N/A		0.7662	3.65
Phase1	583750.6	4140887		0.29		0.17	0.7662	4.11
Phase1	583753.2	4140874		0.32		0.18	0.7662	4.15
Phase1	583759.2	4140865		0.33		0.18	0.7662	4.17
Phase1	583773.7	4140862		0.31		0.18	0.7662	4.15
Phase1	583785.7	4140868		0.28		0.17	0.7662	4.10
Phase4	583367.8	4140628	N/A		N/A		0.7662	3.65
Phase4	583346.9	4140624	N/A		N/A		0.7662	3.65
Phase4	583312.6	4140711	N/A		N/A		0.7662	3.65
		max cancel		2.36		5.09	0.77	9.28

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.29	0.88718	4.52
Phase1	583636.2	4140819		0.32	0.88718	4.55
Phase1	583644.4	4140800		0.36	0.88718	4.59
Phase1	583652.6	4140782		0.40	0.88718	4.63
Phase1	583660.8	4140764		0.45	0.88718	4.68
Phase1	583674	4140783		0.36	0.88718	4.59
Phase1	583665.7	4140802		0.32	0.88718	4.55
Phase1	583657.5	4140820		0.29	0.88718	4.52
Phase1	583649.3	4140838		0.26	0.88718	4.49
Phase1	583671	4140856		0.21	0.88718	4.45
Phase1	583679	4140837		0.23	0.88718	4.47
Phase1	583687.1	4140819		0.26	0.88718	4.49
Phase1	583695.2	4140801		0.29	0.88718	4.52
Phase1	583703.3	4140783		0.32	0.88718	4.55
Phase1	583717.8	4140799		0.27	0.88718	4.50
Phase1	583709.7	4140817		0.24	0.88718	4.47
Phase1	583701.7	4140836		0.22	0.88718	4.45
Phase1	583693.6	4140854		0.20	0.88718	4.43
Phase1	583696.2	4140865		0.19	0.88718	4.42
Phase1	583704	4140847		0.20	0.88718	4.43
Phase1	583711.7	4140828		0.22	0.88718	4.46
Phase1	583719.5	4140810		0.25	0.88718	4.48
Phase1	583730.5	4140835		0.20	0.88718	4.43
Phase1	583722.8	4140854		0.18	0.88718	4.42
Phase1	583715	4140872		0.17	0.88718	4.40
Phase1	583776.5	4140832		0.18	0.88718	4.41
Phase1	583783.7	4140813		0.20	0.88718	4.43
Phase1	583790.9	4140794		0.22	0.88718	4.45
Phase1	583798.1	4140776		0.24	0.88718	4.47
Phase1	583805.3	4140757		0.26	0.88718	4.49
Phase1	583823.4	4140765		0.23	0.88718	4.46
Phase1	583816.2	4140784		0.21	0.88718	4.44
Phase1	583809	4140803		0.20	0.88718	4.43
Phase1	583801.8	4140821		0.18	0.88718	4.41
Phase1	583745.8	4140807		0.23	0.88718	4.46
Phase1	583754.5	4140789		0.25	0.88718	4.49
Phase1	583763.2	4140771		0.28	0.88718	4.51
Phase1	583771.9	4140753		0.30	0.88718	4.53
Phase1	583795.6	4140750		0.28	0.88718	4.51
Phase1	583786.9	4140768		0.26	0.88718	4.49
Phase1	583778.2	4140786		0.24	0.88718	4.47
Phase1	583769.5	4140804		0.22	0.88718	4.45
Phase1	583671.8	4140757		0.45	0.88718	4.68
Phase1	583681	4140739		0.51	0.88718	4.74
Phase1	583690.1	4140722		0.57	0.88718	4.80
Phase1	583699.3	4140704		0.64	0.88718	4.87

Phase1	583717.4	4140712	0.53	0.88718	4.76
Phase1	583708.2	4140730	0.48	0.88718	4.71
Phase1	583699.1	4140748	0.43	0.88718	4.66
Phase1	583689.9	4140766	0.39	0.88718	4.62
Phase1	583696.6	4140770	0.36	0.88718	4.59
Phase1	583705.9	4140752	0.40	0.88718	4.63
Phase1	583715.2	4140734	0.44	0.88718	4.68
Phase1	583724.6	4140717	0.49	0.88718	4.72
Phase1	583743.5	4140723	0.42	0.88718	4.65
Phase1	583734.2	4140741	0.38	0.88718	4.62
Phase1	583724.9	4140759	0.35	0.88718	4.58
Phase1	583715.6	4140777	0.32	0.88718	4.55
Phase2	583582.5	4140819	0.42	0.88718	4.66
Phase2	583589.8	4140801	0.48	0.88718	4.71
Phase2	583597	4140782	0.55	0.88718	4.78
Phase2	583604.3	4140763	0.64	0.88718	4.87
Phase2	583628.9	4140755	0.59	0.88718	4.82
Phase2	583621.7	4140774	0.51	0.88718	4.74
Phase2	583614.4	4140792	0.45	0.88718	4.68
Phase2	583607.2	4140811	0.40	0.88718	4.63
Phase2	583536.3	4140800	0.72	0.88718	4.95
Phase2	583545.2	4140782	0.83	0.88718	5.06
Phase2	583554.2	4140764	0.97	0.88718	5.20
Phase2	583563.1	4140746	1.14	0.88718	5.37
Phase2	583572.1	4140729	1.37	0.88718	5.61
Phase2	583583.8	4140750	0.88	0.88718	5.12
Phase2	583574.8	4140768	0.77	0.88718	5.00
Phase2	583565.9	4140786	0.67	0.88718	4.90
Phase2	583556.9	4140804	0.59	0.88718	4.82
Phase2	583437.5	4140731	3.88	0.88718	8.12
Phase2	583456	4140738	3.14	0.88718	7.37
Phase2	583474.5	4140746	2.52	0.88718	6.75
Phase2	583493	4140754	1.99	0.88718	6.22
Phase2	583489.8	4140770	1.60	0.88718	5.83
Phase2	583471.2	4140762	2.02	0.88718	6.25
Phase2	583452.7	4140754	2.49	0.88718	6.73
Phase2	583434.2	4140747	3.04	0.88718	7.27
Phase2	583473.5	4140715	4.36	0.88718	8.59
Phase2	583491.8	4140723	3.36	0.88718	7.59
Phase2	583510.1	4140731	2.54	0.88718	6.77
Phase2	583497.3	4140743	2.29	0.88718	6.52
Phase2	583479	4140735	2.96	0.88718	7.19
Phase2	583512.1	4140711	3.61	0.88718	7.85
Phase2	583523.3	4140721	2.72	0.88718	6.95
Phase2	583512.7	4140714	3.38	0.88718	7.62
Phase2	583605.6	4140726	0.99	0.88718	5.22
Phase2	583610.2	4140706	1.25	0.88718	5.48

Phase2	583627.6	4140702		1.12	0.88718	5.35
Phase2	583623.1	4140721		0.90	0.88718	5.13
Phase2	583625.6	4140734		0.75	0.88718	4.98
Phase2	583633.9	4140716		0.88	0.88718	5.11
Phase2	583642.2	4140698		1.03	0.88718	5.27
Phase2	583664.2	4140688		0.98	0.88718	5.21
Phase2	583655.9	4140706		0.83	0.88718	5.07
Phase2	583647.6	4140725		0.72	0.88718	4.95
Phase4	583539.2	4140593	N/A		0.88718	4.23
Phase4	583558.6	4140588	N/A		0.88718	4.23
Phase4	583577.9	4140583	N/A		0.88718	4.23
Phase3	583597.3	4140578		16.99	0.88718	21.22
Phase3	583616.7	4140573		9.73	0.88718	13.96
Phase3	583636.1	4140568		5.89	0.88718	10.12
Phase3	583655.5	4140563		3.78	0.88718	8.01
Phase3	583674.9	4140559		2.62	0.88718	6.85
Phase3	583694.2	4140554		1.95	0.88718	6.18
Phase3	583713.6	4140549		1.52	0.88718	5.75
Phase3	583733	4140544		1.23	0.88718	5.46
Phase3	583752.4	4140539		1.03	0.88718	5.26
Phase3	583761.3	4140557		0.91	0.88718	5.14
Phase3	583741.9	4140562		1.08	0.88718	5.31
Phase3	583722.5	4140567		1.30	0.88718	5.53
Phase3	583703.1	4140572		1.61	0.88718	5.84
Phase3	583683.8	4140577		2.08	0.88718	6.31
Phase3	583664.4	4140582		2.86	0.88718	7.10
Phase3	583645	4140587		4.31	0.88718	8.54
Phase3	583625.6	4140592		7.18	0.88718	11.41
Phase3	583606.2	4140597		13.02	0.88718	17.26
Phase4	583586.8	4140602	N/A		0.88718	4.23
Phase4	583567.5	4140606	N/A		0.88718	4.23
Phase4	583548.1	4140611	N/A		0.88718	4.23
Phase4	583551.7	4140637	N/A		0.88718	4.23
Phase4	583571	4140632	N/A		0.88718	4.23
Phase4	583590.4	4140626	N/A		0.88718	4.23
Phase3	583609.7	4140621		10.45	0.88718	14.68
Phase3	583629	4140616		5.19	0.88718	9.42
Phase3	583648.3	4140611		3.24	0.88718	7.47
Phase3	583667.6	4140605		2.30	0.88718	6.53
Phase3	583686.9	4140600		1.76	0.88718	5.99
Phase3	583706.2	4140595		1.41	0.88718	5.64
Phase3	583725.5	4140590		1.16	0.88718	5.39
Phase3	583744.8	4140585		0.98	0.88718	5.21
Phase3	583764.1	4140579		0.84	0.88718	5.07
Phase3	583765.5	4140600		0.78	0.88718	5.01
Phase3	583746.2	4140605		0.90	0.88718	5.13
Phase3	583726.9	4140610		1.05	0.88718	5.28

Phase3	583707.6	4140615		1.25	0.88718	5.48
Phase3	583688.3	4140621		1.51	0.88718	5.75
Phase3	583669	4140626		1.91	0.88718	6.14
Phase3	583649.7	4140631		2.49	0.88718	6.73
Phase3	583630.4	4140636		3.57	0.88718	7.80
Phase3	583611.1	4140641		7.71	0.88718	11.94
Phase4	583591.8	4140647	N/A		0.88718	4.23
Phase4	583572.5	4140652	N/A		0.88718	4.23
Phase3	583795.5	4140574		0.67	0.88718	4.90
Phase3	583814.7	4140569		0.59	0.88718	4.83
Phase3	583834	4140563		0.53	0.88718	4.76
Phase3	583853.3	4140558		0.48	0.88718	4.71
Phase3	583872.6	4140553		0.43	0.88718	4.66
Phase3	583859.6	4140577		0.44	0.88718	4.67
Phase3	583840.4	4140582		0.49	0.88718	4.72
Phase3	583821.1	4140588		0.54	0.88718	4.77
Phase3	583801.8	4140593		0.61	0.88718	4.84
Phase3	583787.8	4140539		0.76	0.88718	4.99
Phase3	583807	4140534		0.67	0.88718	4.90
Phase3	583826.2	4140528		0.59	0.88718	4.82
Phase3	583845.4	4140522		0.53	0.88718	4.76
Phase3	583862.6	4140538		0.47	0.88718	4.70
Phase3	583843.4	4140544		0.52	0.88718	4.75
Phase3	583824.2	4140550		0.58	0.88718	4.81
Phase3	583805	4140555		0.65	0.88718	4.88
Phase4	583390.8	4140643	N/A		0.88718	4.23
Phase4	583410.1	4140637	N/A		0.88718	4.23
Phase4	583429.3	4140632	N/A		0.88718	4.23
Phase4	583448.6	4140627	N/A		0.88718	4.23
Phase4	583467.8	4140621	N/A		0.88718	4.23
Phase4	583487.1	4140616	N/A		0.88718	4.23
Phase4	583506.3	4140610	N/A		0.88718	4.23
Phase4	583522.2	4140627	N/A		0.88718	4.23
Phase4	583502.9	4140632	N/A		0.88718	4.23
Phase4	583483.7	4140637	N/A		0.88718	4.23
Phase4	583464.4	4140643	N/A		0.88718	4.23
Phase4	583445.2	4140648	N/A		0.88718	4.23
Phase4	583425.9	4140654	N/A		0.88718	4.23
Phase4	583406.7	4140659	N/A		0.88718	4.23
Phase4	583399.3	4140673	N/A		0.88718	4.23
Phase4	583418.4	4140667	N/A		0.88718	4.23
Phase4	583437.6	4140661	N/A		0.88718	4.23
Phase4	583456.8	4140656	N/A		0.88718	4.23
Phase4	583475.9	4140650	N/A		0.88718	4.23
Phase4	583495.1	4140644	N/A		0.88718	4.23
Phase4	583514.3	4140638	N/A		0.88718	4.23
Phase4	583528.1	4140655	N/A		0.88718	4.23

Phase4	583509	4140661	N/A			0.88718	4.23
Phase4	583489.8	4140667	N/A			0.88718	4.23
Phase4	583470.6	4140672	N/A			0.88718	4.23
Phase4	583451.5	4140678	N/A			0.88718	4.23
Phase4	583432.3	4140684	N/A			0.88718	4.23
Phase4	583413.1	4140690	N/A			0.88718	4.23
Phase4	583373.7	4140635	N/A			0.88718	4.23
Phase4	583379.3	4140655	N/A			0.88718	4.23
Phase4	583384.9	4140674	N/A			0.88718	4.23
Phase4	583390.5	4140693	N/A			0.88718	4.23
Phase4	583377.2	4140704	N/A			0.88718	4.23
Phase4	583371.6	4140685	N/A			0.88718	4.23
Phase4	583365.9	4140666	N/A			0.88718	4.23
Phase4	583360.3	4140647	N/A			0.88718	4.23
Phase4	583347.1	4140665	N/A			0.88718	4.23
Phase4	583353.8	4140684	N/A			0.88718	4.23
Phase4	583360.6	4140703	N/A			0.88718	4.23
Phase4	583339.4	4140691	N/A			0.88718	4.23
Phase4	583332.6	4140672	N/A			0.88718	4.23
Phase1	583750.6	4140887			0.14	0.88718	4.37
Phase1	583753.2	4140874			0.15	0.88718	4.38
Phase1	583759.2	4140865			0.16	0.88718	4.39
Phase1	583773.7	4140862			0.16	0.88718	4.39
Phase1	583785.7	4140868			0.15	0.88718	4.38
Phase4	583367.8	4140628	N/A			0.88718	4.23
Phase4	583346.9	4140624	N/A			0.88718	4.23
Phase4	583312.6	4140711	N/A			0.88718	4.23
		max cancel			16.99	0.89	21.22

Discrete Recep	X	Y	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	1.0082	4.81
Phase1	583636.2	4140819	1.0082	4.81
Phase1	583644.4	4140800	1.0082	4.81
Phase1	583652.6	4140782	1.0082	4.81
Phase1	583660.8	4140764	1.0082	4.81
Phase1	583674	4140783	1.0082	4.81
Phase1	583665.7	4140802	1.0082	4.81
Phase1	583657.5	4140820	1.0082	4.81
Phase1	583649.3	4140838	1.0082	4.81
Phase1	583671	4140856	1.0082	4.81
Phase1	583679	4140837	1.0082	4.81
Phase1	583687.1	4140819	1.0082	4.81
Phase1	583695.2	4140801	1.0082	4.81
Phase1	583703.3	4140783	1.0082	4.81
Phase1	583717.8	4140799	1.0082	4.81
Phase1	583709.7	4140817	1.0082	4.81
Phase1	583701.7	4140836	1.0082	4.81
Phase1	583693.6	4140854	1.0082	4.81
Phase1	583696.2	4140865	1.0082	4.81
Phase1	583704	4140847	1.0082	4.81
Phase1	583711.7	4140828	1.0082	4.81
Phase1	583719.5	4140810	1.0082	4.81
Phase1	583730.5	4140835	1.0082	4.81
Phase1	583722.8	4140854	1.0082	4.81
Phase1	583715	4140872	1.0082	4.81
Phase1	583776.5	4140832	1.0082	4.81
Phase1	583783.7	4140813	1.0082	4.81
Phase1	583790.9	4140794	1.0082	4.81
Phase1	583798.1	4140776	1.0082	4.81
Phase1	583805.3	4140757	1.0082	4.81
Phase1	583823.4	4140765	1.0082	4.81
Phase1	583816.2	4140784	1.0082	4.81
Phase1	583809	4140803	1.0082	4.81
Phase1	583801.8	4140821	1.0082	4.81
Phase1	583745.8	4140807	1.0082	4.81
Phase1	583754.5	4140789	1.0082	4.81
Phase1	583763.2	4140771	1.0082	4.81
Phase1	583771.9	4140753	1.0082	4.81
Phase1	583795.6	4140750	1.0082	4.81
Phase1	583786.9	4140768	1.0082	4.81
Phase1	583778.2	4140786	1.0082	4.81
Phase1	583769.5	4140804	1.0082	4.81
Phase1	583671.8	4140757	1.0082	4.81
Phase1	583681	4140739	1.0082	4.81
Phase1	583690.1	4140722	1.0082	4.81
Phase1	583699.3	4140704	1.0082	4.81

Phase1	583717.4	4140712	1.0082	4.81
Phase1	583708.2	4140730	1.0082	4.81
Phase1	583699.1	4140748	1.0082	4.81
Phase1	583689.9	4140766	1.0082	4.81
Phase1	583696.6	4140770	1.0082	4.81
Phase1	583705.9	4140752	1.0082	4.81
Phase1	583715.2	4140734	1.0082	4.81
Phase1	583724.6	4140717	1.0082	4.81
Phase1	583743.5	4140723	1.0082	4.81
Phase1	583734.2	4140741	1.0082	4.81
Phase1	583724.9	4140759	1.0082	4.81
Phase1	583715.6	4140777	1.0082	4.81
Phase2	583582.5	4140819	1.0082	4.81
Phase2	583589.8	4140801	1.0082	4.81
Phase2	583597	4140782	1.0082	4.81
Phase2	583604.3	4140763	1.0082	4.81
Phase2	583628.9	4140755	1.0082	4.81
Phase2	583621.7	4140774	1.0082	4.81
Phase2	583614.4	4140792	1.0082	4.81
Phase2	583607.2	4140811	1.0082	4.81
Phase2	583536.3	4140800	1.0082	4.81
Phase2	583545.2	4140782	1.0082	4.81
Phase2	583554.2	4140764	1.0082	4.81
Phase2	583563.1	4140746	1.0082	4.81
Phase2	583572.1	4140729	1.0082	4.81
Phase2	583583.8	4140750	1.0082	4.81
Phase2	583574.8	4140768	1.0082	4.81
Phase2	583565.9	4140786	1.0082	4.81
Phase2	583556.9	4140804	1.0082	4.81
Phase2	583437.5	4140731	1.0082	4.81
Phase2	583456	4140738	1.0082	4.81
Phase2	583474.5	4140746	1.0082	4.81
Phase2	583493	4140754	1.0082	4.81
Phase2	583489.8	4140770	1.0082	4.81
Phase2	583471.2	4140762	1.0082	4.81
Phase2	583452.7	4140754	1.0082	4.81
Phase2	583434.2	4140747	1.0082	4.81
Phase2	583473.5	4140715	1.0082	4.81
Phase2	583491.8	4140723	1.0082	4.81
Phase2	583510.1	4140731	1.0082	4.81
Phase2	583497.3	4140743	1.0082	4.81
Phase2	583479	4140735	1.0082	4.81
Phase2	583512.1	4140711	1.0082	4.81
Phase2	583523.3	4140721	1.0082	4.81
Phase2	583512.7	4140714	1.0082	4.81
Phase2	583605.6	4140726	1.0082	4.81
Phase2	583610.2	4140706	1.0082	4.81

Phase2	583627.6	4140702	1.0082	4.81
Phase2	583623.1	4140721	1.0082	4.81
Phase2	583625.6	4140734	1.0082	4.81
Phase2	583633.9	4140716	1.0082	4.81
Phase2	583642.2	4140698	1.0082	4.81
Phase2	583664.2	4140688	1.0082	4.81
Phase2	583655.9	4140706	1.0082	4.81
Phase2	583647.6	4140725	1.0082	4.81
Phase4	583539.2	4140593	1.0082	4.81
Phase4	583558.6	4140588	1.0082	4.81
Phase4	583577.9	4140583	1.0082	4.81
Phase3	583597.3	4140578	1.0082	4.81
Phase3	583616.7	4140573	1.0082	4.81
Phase3	583636.1	4140568	1.0082	4.81
Phase3	583655.5	4140563	1.0082	4.81
Phase3	583674.9	4140559	1.0082	4.81
Phase3	583694.2	4140554	1.0082	4.81
Phase3	583713.6	4140549	1.0082	4.81
Phase3	583733	4140544	1.0082	4.81
Phase3	583752.4	4140539	1.0082	4.81
Phase3	583761.3	4140557	1.0082	4.81
Phase3	583741.9	4140562	1.0082	4.81
Phase3	583722.5	4140567	1.0082	4.81
Phase3	583703.1	4140572	1.0082	4.81
Phase3	583683.8	4140577	1.0082	4.81
Phase3	583664.4	4140582	1.0082	4.81
Phase3	583645	4140587	1.0082	4.81
Phase3	583625.6	4140592	1.0082	4.81
Phase3	583606.2	4140597	1.0082	4.81
Phase4	583586.8	4140602	1.0082	4.81
Phase4	583567.5	4140606	1.0082	4.81
Phase4	583548.1	4140611	1.0082	4.81
Phase4	583551.7	4140637	1.0082	4.81
Phase4	583571	4140632	1.0082	4.81
Phase4	583590.4	4140626	1.0082	4.81
Phase3	583609.7	4140621	1.0082	4.81
Phase3	583629	4140616	1.0082	4.81
Phase3	583648.3	4140611	1.0082	4.81
Phase3	583667.6	4140605	1.0082	4.81
Phase3	583686.9	4140600	1.0082	4.81
Phase3	583706.2	4140595	1.0082	4.81
Phase3	583725.5	4140590	1.0082	4.81
Phase3	583744.8	4140585	1.0082	4.81
Phase3	583764.1	4140579	1.0082	4.81
Phase3	583765.5	4140600	1.0082	4.81
Phase3	583746.2	4140605	1.0082	4.81
Phase3	583726.9	4140610	1.0082	4.81

Phase3	583707.6	4140615	1.0082	4.81
Phase3	583688.3	4140621	1.0082	4.81
Phase3	583669	4140626	1.0082	4.81
Phase3	583649.7	4140631	1.0082	4.81
Phase3	583630.4	4140636	1.0082	4.81
Phase3	583611.1	4140641	1.0082	4.81
Phase4	583591.8	4140647	1.0082	4.81
Phase4	583572.5	4140652	1.0082	4.81
Phase3	583795.5	4140574	1.0082	4.81
Phase3	583814.7	4140569	1.0082	4.81
Phase3	583834	4140563	1.0082	4.81
Phase3	583853.3	4140558	1.0082	4.81
Phase3	583872.6	4140553	1.0082	4.81
Phase3	583859.6	4140577	1.0082	4.81
Phase3	583840.4	4140582	1.0082	4.81
Phase3	583821.1	4140588	1.0082	4.81
Phase3	583801.8	4140593	1.0082	4.81
Phase3	583787.8	4140539	1.0082	4.81
Phase3	583807	4140534	1.0082	4.81
Phase3	583826.2	4140528	1.0082	4.81
Phase3	583845.4	4140522	1.0082	4.81
Phase3	583862.6	4140538	1.0082	4.81
Phase3	583843.4	4140544	1.0082	4.81
Phase3	583824.2	4140550	1.0082	4.81
Phase3	583805	4140555	1.0082	4.81
Phase4	583390.8	4140643	1.0082	4.81
Phase4	583410.1	4140637	1.0082	4.81
Phase4	583429.3	4140632	1.0082	4.81
Phase4	583448.6	4140627	1.0082	4.81
Phase4	583467.8	4140621	1.0082	4.81
Phase4	583487.1	4140616	1.0082	4.81
Phase4	583506.3	4140610	1.0082	4.81
Phase4	583522.2	4140627	1.0082	4.81
Phase4	583502.9	4140632	1.0082	4.81
Phase4	583483.7	4140637	1.0082	4.81
Phase4	583464.4	4140643	1.0082	4.81
Phase4	583445.2	4140648	1.0082	4.81
Phase4	583425.9	4140654	1.0082	4.81
Phase4	583406.7	4140659	1.0082	4.81
Phase4	583399.3	4140673	1.0082	4.81
Phase4	583418.4	4140667	1.0082	4.81
Phase4	583437.6	4140661	1.0082	4.81
Phase4	583456.8	4140656	1.0082	4.81
Phase4	583475.9	4140650	1.0082	4.81
Phase4	583495.1	4140644	1.0082	4.81
Phase4	583514.3	4140638	1.0082	4.81
Phase4	583528.1	4140655	1.0082	4.81

Phase4	583509	4140661	1.0082	4.81
Phase4	583489.8	4140667	1.0082	4.81
Phase4	583470.6	4140672	1.0082	4.81
Phase4	583451.5	4140678	1.0082	4.81
Phase4	583432.3	4140684	1.0082	4.81
Phase4	583413.1	4140690	1.0082	4.81
Phase4	583373.7	4140635	1.0082	4.81
Phase4	583379.3	4140655	1.0082	4.81
Phase4	583384.9	4140674	1.0082	4.81
Phase4	583390.5	4140693	1.0082	4.81
Phase4	583377.2	4140704	1.0082	4.81
Phase4	583371.6	4140685	1.0082	4.81
Phase4	583365.9	4140666	1.0082	4.81
Phase4	583360.3	4140647	1.0082	4.81
Phase4	583347.1	4140665	1.0082	4.81
Phase4	583353.8	4140684	1.0082	4.81
Phase4	583360.6	4140703	1.0082	4.81
Phase4	583339.4	4140691	1.0082	4.81
Phase4	583332.6	4140672	1.0082	4.81
Phase1	583750.6	4140887	1.0082	4.81
Phase1	583753.2	4140874	1.0082	4.81
Phase1	583759.2	4140865	1.0082	4.81
Phase1	583773.7	4140862	1.0082	4.81
Phase1	583785.7	4140868	1.0082	4.81
Phase4	583367.8	4140628	1.0082	4.81
Phase4	583346.9	4140624	1.0082	4.81
Phase4	583312.6	4140711	1.0082	4.81
		max cancer	1.01	4.81

Discrete Re	X	Y	Phase 1	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486		0.14	0.27	0.05	0.92	0.29	1.68		
ResWest	583293.2	4140471		0.14	0.26	0.05	0.82	0.29	1.56		
ResWest	583289.4	4140457		0.14	0.24	0.05	0.73	0.29	1.47		
ResWest	583285.7	4140442		0.15	0.23	0.05	0.66	0.29	1.39		
ResWest	583282	4140428		0.15	0.22	0.05	0.60	0.29	1.33		
ResWest	583278.3	4140413		0.16	0.22	0.05	0.55	0.29	1.28		
ResWest	583278.7	4140407		0.17	0.22	0.05	0.54	0.29	1.29		
ResWest	583282.5	4140422		0.16	0.23	0.05	0.59	0.29	1.33		
ResWest	583286.2	4140436		0.15	0.23	0.05	0.65	0.29	1.39		
ResWest	583289.9	4140451		0.15	0.24	0.05	0.72	0.29	1.46		
ResWest	583293.7	4140465		0.14	0.26	0.05	0.80	0.29	1.55		
ResWest	583297.4	4140480		0.14	0.27	0.05	0.90	0.29	1.66		
ResWest	583279.3	4140402		0.17	0.22	0.05	0.54	0.29	1.29		
ResWest	583256.4	4140528		0.12	0.18	0.04	0.52	0.29	1.17		
ResWest	583262.2	4140526		0.12	0.19	0.04	0.58	0.29	1.23		
ResWest	583267.4	4140526		0.12	0.20	0.05	0.64	0.29	1.30		
ResWest	583272.4	4140524		0.12	0.21	0.05	0.69	0.29	1.37		
ResWest	583285.5	4140520		0.13	0.24	0.05	0.87	0.29	1.59		
ResWest	583291.6	4140519		0.13	0.26	0.05	0.97	0.29	1.72		
ResWest	583298.4	4140518		0.14	0.28	0.05	1.11	0.29	1.88		
ResWest	583307.3	4140515		0.14	0.31	0.05	1.29	0.29	2.10		
ResWest	583265.2	4140568		0.12	0.19	0.05	0.66	0.29	1.33		
ResWest	583266.6	4140575		0.12	0.20	0.05	0.69	0.29	1.36		
ResWest	583269.9	4140583		0.12	0.20	0.05	0.75	0.29	1.43		
ResWest	583270.9	4140591		0.12	0.21	0.05	0.77	0.29	1.46		
ResWest	583276.1	4140602		0.13	0.22	0.05	0.90	0.29	1.60		
ResWest	583277	4140607		0.13	0.22	0.05	0.93	0.29	1.63		
ResWest	583278.4	4140614		0.13	0.22	0.05	0.97	0.29	1.69		
ResWest	583281.3	4140621		0.13	0.23	0.05	1.06	0.29	1.79		
ResWest	583285.5	4140631		0.14	0.24	0.06	1.23	0.29	1.98		
ResWest	583285.5	4140638		0.14	0.24	0.06	1.26	0.29	2.00		
ResWest	583284.6	4140643		0.14	0.24	0.06	1.23	0.29	1.98		
ResWest	583288.4	4140650		0.14	0.25	0.06	1.42	0.29	2.19		
ResWest	583287.9	4140655		0.15	0.25	0.06	1.42	0.29	2.19		
ResWest	583288.8	4140672		0.15	0.26	0.06	1.57	0.29	2.35		
ResWest	583287.9	4140679		0.15	0.26	0.06	1.56	0.29	2.34		
ResWest	583290.3	4140686		0.16	0.27	0.07	1.74	0.29	2.54		
ResWest	583104.7	4140459		0.10	0.07	0.03	0.10	0.29	0.60		
ResWest	583104.7	4140479		0.09	0.06	0.03	0.09	0.29	0.58		
ResWest	583104.7	4140499		0.08	0.06	0.03	0.09	0.29	0.57		
ResWest	583104.7	4140519		0.08	0.06	0.03	0.09	0.29	0.57		

ResWest	583124.7	4140459	0.10	0.07	0.03	0.11	0.29	0.62
ResWest	583124.7	4140479	0.09	0.07	0.03	0.11	0.29	0.61
ResWest	583124.7	4140499	0.09	0.07	0.03	0.11	0.29	0.60
ResWest	583124.7	4140519	0.08	0.07	0.03	0.11	0.29	0.59
ResWest	583124.7	4140539	0.08	0.07	0.03	0.11	0.29	0.59
ResWest	583124.7	4140559	0.08	0.07	0.03	0.11	0.29	0.60
ResWest	583124.7	4140579	0.09	0.07	0.03	0.11	0.29	0.61
ResWest	583124.7	4140599	0.09	0.07	0.03	0.12	0.29	0.61
ResWest	583144.7	4140439	0.11	0.09	0.04	0.14	0.29	0.68
ResWest	583144.7	4140459	0.10	0.08	0.04	0.13	0.29	0.65
ResWest	583144.7	4140479	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140499	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140519	0.09	0.08	0.03	0.12	0.29	0.63
ResWest	583144.7	4140539	0.09	0.08	0.03	0.12	0.29	0.63
ResWest	583144.7	4140559	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140579	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583144.7	4140599	0.09	0.08	0.03	0.13	0.29	0.64
ResWest	583144.7	4140619	0.09	0.08	0.03	0.14	0.29	0.65
ResWest	583144.7	4140639	0.10	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140439	0.12	0.09	0.04	0.16	0.29	0.72
ResWest	583164.7	4140459	0.10	0.09	0.04	0.16	0.29	0.69
ResWest	583164.7	4140479	0.10	0.09	0.03	0.15	0.29	0.68
ResWest	583164.7	4140499	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140519	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140539	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140559	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140579	0.09	0.09	0.03	0.15	0.29	0.67
ResWest	583164.7	4140599	0.10	0.09	0.03	0.16	0.29	0.68
ResWest	583164.7	4140619	0.10	0.09	0.04	0.17	0.29	0.69
ResWest	583164.7	4140639	0.10	0.10	0.04	0.18	0.29	0.71
ResWest	583184.7	4140439	0.12	0.11	0.04	0.20	0.29	0.76
ResWest	583184.7	4140459	0.11	0.10	0.04	0.19	0.29	0.75
ResWest	583184.7	4140479	0.10	0.10	0.04	0.19	0.29	0.73
ResWest	583184.7	4140499	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140519	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140539	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140559	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140579	0.10	0.10	0.04	0.19	0.29	0.72
ResWest	583184.7	4140599	0.10	0.10	0.04	0.19	0.29	0.73
ResWest	583184.7	4140619	0.10	0.10	0.04	0.20	0.29	0.75
ResWest	583184.7	4140639	0.10	0.11	0.04	0.21	0.29	0.76
ResWest	583204.7	4140439	0.12	0.12	0.04	0.24	0.29	0.83
ResWest	583204.7	4140459	0.11	0.12	0.04	0.24	0.29	0.81
ResWest	583204.7	4140479	0.10	0.12	0.04	0.24	0.29	0.80
ResWest	583204.7	4140499	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140519	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140539	0.10	0.11	0.04	0.24	0.29	0.79

ResWest	583204.7	4140559	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140579	0.10	0.11	0.04	0.24	0.29	0.79
ResWest	583204.7	4140599	0.10	0.11	0.04	0.24	0.29	0.80
ResWest	583204.7	4140619	0.11	0.12	0.04	0.25	0.29	0.82
ResWest	583224.7	4140519	0.10	0.13	0.04	0.32	0.29	0.90
ResWest	583224.7	4140539	0.10	0.13	0.04	0.32	0.29	0.89
ResWest	583224.7	4140559	0.10	0.13	0.04	0.32	0.29	0.89
ResWest	583224.7	4140579	0.11	0.13	0.04	0.32	0.29	0.90
ResWest	583224.7	4140599	0.11	0.13	0.04	0.32	0.29	0.91
ResWest	583224.7	4140619	0.11	0.13	0.04	0.33	0.29	0.92
ResWest	583244.7	4140579	0.11	0.16	0.04	0.45	0.29	1.06
ResWest	583244.7	4140599	0.12	0.16	0.05	0.45	0.29	1.07
ResWest	583244.7	4140619	0.12	0.16	0.05	0.46	0.29	1.08
ResWest	583231.1	4140686	0.13	0.16	0.05	0.45	0.29	1.10
ResWest	583229.2	4140677	0.13	0.15	0.05	0.42	0.29	1.05
ResWest	583226	4140667	0.12	0.15	0.05	0.38	0.29	1.00
ResWest	583223.6	4140659	0.12	0.14	0.05	0.35	0.29	0.97
ResWest	583221.1	4140650	0.12	0.14	0.05	0.33	0.29	0.94
ResWest	583086.5	4140689	0.09	0.08	0.03	0.12	0.29	0.61
ResWest	583101.7	4140676	0.09	0.08	0.03	0.12	0.29	0.63
ResWest	583092.6	4140686	0.09	0.08	0.03	0.12	0.29	0.62
ResWest	583109.7	4140668	0.09	0.08	0.03	0.13	0.29	0.63
ResWest	583128.1	4140660	0.10	0.09	0.03	0.14	0.29	0.66
ResWest	583140.4	4140657	0.10	0.09	0.03	0.15	0.29	0.68
ResWest	583122	4140665	0.10	0.08	0.03	0.14	0.29	0.65
ResWest	583152.3	4140653	0.10	0.09	0.04	0.17	0.29	0.70
ResWest	583119.4	4140772	0.11	0.11	0.04	0.21	0.29	0.76
ResWest	583105	4140758	0.10	0.10	0.04	0.17	0.29	0.71
ResWest	583098.8	4140749	0.10	0.09	0.03	0.16	0.29	0.69
ResWest	583113.2	4140763	0.10	0.10	0.04	0.19	0.29	0.73
ResWest	583042.2	4140706	0.08	0.07	0.03	0.09	0.29	0.58
ResWest	583040.5	4140686	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583043.6	4140699	0.08	0.07	0.03	0.09	0.29	0.57
ResWest	583039	4140671	0.08	0.06	0.03	0.08	0.29	0.56
ResWest	583037.7	4140651	0.07	0.06	0.03	0.08	0.29	0.54
ResWest	583040.4	4140662	0.08	0.06	0.03	0.08	0.29	0.55
ResWest	583059.7	4140623	0.08	0.06	0.03	0.08	0.29	0.55
ResWest	583077.6	4140614	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583072.2	4140619	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583088.2	4140597	0.08	0.06	0.03	0.09	0.29	0.57
ResWest	583081.4	4140578	0.08	0.06	0.03	0.08	0.29	0.56
ResWest	583087.4	4140589	0.08	0.06	0.03	0.09	0.29	0.56
ResWest	583067	4140558	0.07	0.06	0.03	0.08	0.29	0.54
ResWest	583048.5	4140551	0.07	0.05	0.03	0.07	0.29	0.52
ResWest	583055.7	4140551	0.07	0.05	0.03	0.07	0.29	0.53
ResWest	583065.6	4140496	0.08	0.05	0.03	0.07	0.29	0.53
ResWest	583074.5	4140496	0.08	0.06	0.03	0.08	0.29	0.54

WorkOff	583017.3	4140867	0.01	0.03	0.01	0.06	0.50	0.89
WorkOff	583035	4140876	0.01	0.04	0.01	0.07	0.50	0.90
WorkOff	583051.9	4140887	0.01	0.04	0.01	0.08	0.50	0.92
WorkOff	583059.8	4140897	0.01	0.04	0.02	0.09	0.50	0.93
WorkOff	583044.9	4140884	0.01	0.04	0.01	0.08	0.50	0.91
WorkOff	583027.2	4140874	0.01	0.03	0.01	0.06	0.50	0.90
WorkOff	582979.1	4140884	0.01	0.03	0.01	0.05	0.50	0.87
WorkOff	582998.8	4140887	0.01	0.03	0.01	0.06	0.50	0.88
WorkOff	583017.9	4140893	0.01	0.03	0.01	0.06	0.50	0.90
WorkOff	583034.1	4140904	0.01	0.04	0.01	0.08	0.50	0.91
WorkOff	583029.2	4140903	0.01	0.04	0.01	0.07	0.50	0.91
WorkOff	583012.3	4140893	0.01	0.03	0.01	0.06	0.50	0.89
WorkOff	582992.9	4140888	0.01	0.03	0.01	0.05	0.50	0.88
WorkOff	583891	4140789	0.87	0.24	0.07	0.05	0.50	2.02
WorkOff	583908.6	4140799	0.58	0.20	0.06	0.05	0.50	1.66
WorkOff	583912.5	4140797	0.56	0.20	0.06	0.05	0.50	1.64
WorkOff	583919.6	4140784	0.57	0.21	0.06	0.05	0.50	1.67
WorkOff	583905.9	4140771	0.80	0.26	0.08	0.06	0.50	1.97
WorkOff	583915.6	4140773	0.67	0.24	0.07	0.05	0.50	1.80
WorkOff	583909.5	4140774	0.73	0.25	0.07	0.05	0.50	1.88
WorkOff	583990.5	4140713	0.37	0.25	0.08	0.05	0.50	1.53
WorkOff	583998.5	4140695	0.37	0.28	0.09	0.05	0.50	1.56
WorkOff	584006.6	4140677	0.36	0.30	0.10	0.06	0.50	1.59
WorkOff	584014.6	4140658	0.35	0.32	0.11	0.06	0.50	1.61
WorkOff	584022.6	4140640	0.35	0.33	0.12	0.06	0.50	1.63
WorkOff	584019.1	4140653	0.34	0.31	0.11	0.06	0.50	1.60
WorkOff	584011	4140671	0.35	0.30	0.10	0.06	0.50	1.58
WorkOff	584003	4140690	0.36	0.28	0.09	0.05	0.50	1.55
WorkOff	583995	4140708	0.36	0.26	0.08	0.05	0.50	1.52
WorkOff	583996.1	4140670	0.41	0.34	0.11	0.06	0.50	1.70
WorkOff	584000.1	4140661	0.41	0.35	0.11	0.06	0.50	1.71
WorkOff	583998.7	4140669	0.40	0.34	0.11	0.06	0.50	1.68
WorkOff	583183.3	4140812	0.02	0.07	0.02	0.22	0.50	1.10
WorkOff	583201.6	4140820	0.02	0.08	0.02	0.27	0.50	1.17
WorkOff	583219.9	4140828	0.02	0.10	0.03	0.33	0.50	1.24
WorkOff	583229.9	4140835	0.02	0.11	0.03	0.35	0.50	1.29
WorkOff	583211.6	4140827	0.02	0.09	0.03	0.30	0.50	1.21
WorkOff	583193.3	4140819	0.02	0.07	0.02	0.25	0.50	1.14
WorkOff	583207.6	4140819	0.02	0.08	0.02	0.29	0.50	1.19
WorkOff	583216.5	4140801	0.02	0.08	0.02	0.31	0.50	1.21
WorkOff	583219.2	4140800	0.02	0.09	0.03	0.32	0.50	1.23
WorkOff	583210.3	4140818	0.02	0.09	0.03	0.30	0.50	1.20
WorkOff	583302.7	4140827	0.03	0.26	0.05	0.49	0.50	1.60
WorkOff	583321.2	4140835	0.03	0.32	0.05	0.46	0.50	1.64
WorkOff	583339.7	4140842	0.03	0.39	0.06	0.42	0.50	1.67
WorkOff	583358.2	4140850	0.04	0.44	0.07	0.37	0.50	1.70
WorkOff	583351.8	4140850	0.04	0.42	0.07	0.38	0.50	1.68

WorkOff	583333.3	4140842	0.03	0.36	0.06	0.42	0.50	1.65
WorkOff	583314.9	4140834	0.03	0.30	0.05	0.46	0.50	1.62
WorkOff	583338.8	4140831	0.03	0.39	0.06	0.47	0.50	1.72
WorkOff	583342.9	4140825	0.03	0.41	0.06	0.49	0.50	1.77
WorkOff	583316.2	4140776	0.03	0.25	0.04	0.84	0.50	1.92
WorkOff	583320.3	4140767	0.03	0.25	0.04	0.94	0.50	2.03
WorkOff	583324.3	4140757	0.03	0.24	0.04	1.06	0.50	2.15
WorkOff	583328.4	4140748	0.03	0.24	0.04	1.22	0.50	2.30
WorkOff	583338.1	4140751	0.03	0.31	0.04	1.19	0.50	2.34
WorkOff	583334	4140760	0.03	0.31	0.04	1.04	0.50	2.19
WorkOff	583330	4140769	0.03	0.31	0.04	0.92	0.50	2.07
WorkOff	583325.9	4140779	0.03	0.30	0.04	0.82	0.50	1.96
WorkOff	583401.6	4140805	0.04	0.77	0.09	0.52	0.50	2.20
WorkOff	583405.8	4140796	0.04	0.85	0.09	0.56	0.50	2.32
WorkOff	583410.1	4140786	0.04	0.94	0.09	0.62	0.50	2.47
WorkOff	583414.3	4140777	0.04	1.05	0.09	0.68	0.50	2.65
WorkOff	583425.8	4140777	0.05	1.19	0.10	0.66	0.50	2.77
WorkOff	583421.5	4140786	0.05	1.05	0.10	0.60	0.50	2.57
WorkOff	583417.3	4140795	0.05	0.95	0.10	0.55	0.50	2.41
WorkOff	583413	4140804	0.05	0.86	0.10	0.50	0.50	2.27
WorkOff	583477.7	4140825	0.09	1.12	0.15	0.27	0.50	2.41
WorkOff	583468.6	4140821	0.08	1.10	0.14	0.31	0.50	2.41
WorkOff	583459.4	4140817	0.07	1.08	0.14	0.34	0.50	2.40
WorkOff	583450.3	4140813	0.07	1.05	0.13	0.37	0.50	2.39
WorkOff	583456.4	4140805	0.07	1.17	0.14	0.40	0.50	2.55
WorkOff	583465.5	4140809	0.07	1.21	0.14	0.36	0.50	2.56
WorkOff	583474.7	4140813	0.08	1.24	0.15	0.32	0.50	2.57
WorkOff	583439.9	4140910	0.09	0.53	0.11	0.15	0.50	1.65
WorkOff	583432.6	4140907	0.09	0.52	0.10	0.17	0.50	1.65
WorkOff	583432.8	4140896	0.08	0.56	0.11	0.18	0.50	1.70
WorkOff	583440.1	4140899	0.09	0.56	0.11	0.17	0.50	1.70
WorkOff	583455.4	4140942	0.12	0.44	0.10	0.11	0.50	1.55
WorkOff	583459.2	4140932	0.12	0.47	0.10	0.12	0.50	1.59
WorkOff	583462.9	4140923	0.13	0.51	0.11	0.12	0.50	1.63
WorkOff	583466.7	4140914	0.13	0.55	0.11	0.13	0.50	1.68
WorkOff	583470.5	4140905	0.13	0.59	0.12	0.13	0.50	1.74
WorkOff	583479.6	4140909	0.14	0.58	0.12	0.12	0.50	1.73
WorkOff	583475.8	4140918	0.14	0.53	0.11	0.12	0.50	1.68
WorkOff	583472	4140927	0.14	0.50	0.11	0.11	0.50	1.63
WorkOff	583468.2	4140937	0.14	0.46	0.10	0.11	0.50	1.58
WorkOff	583492.9	4140958	0.19	0.39	0.10	0.08	0.50	1.52
WorkOff	583497	4140948	0.19	0.41	0.10	0.08	0.50	1.56
WorkOff	583501.1	4140939	0.19	0.44	0.10	0.09	0.50	1.60
WorkOff	583505.2	4140930	0.20	0.48	0.11	0.09	0.50	1.65
WorkOff	583509.3	4140921	0.20	0.52	0.11	0.09	0.50	1.70
WorkOff	583517.7	4140927	0.23	0.48	0.11	0.09	0.50	1.68
WorkOff	583513.6	4140936	0.22	0.45	0.11	0.08	0.50	1.63

WorkOff	583509.5	4140945	0.21	0.41	0.10	0.08	0.50	1.58
WorkOff	583505.4	4140954	0.21	0.39	0.10	0.08	0.50	1.54
WorkOff	583468.8	4140936	0.14	0.46	0.10	0.11	0.50	1.59
WorkOff	583473.4	4140938	0.15	0.46	0.10	0.10	0.50	1.58
WorkOff	583478	4140940	0.15	0.45	0.10	0.10	0.50	1.58
WorkOff	583482.6	4140942	0.16	0.44	0.10	0.09	0.50	1.58
WorkOff	583487.2	4140944	0.17	0.43	0.10	0.09	0.50	1.57
WorkOff	583486.1	4140955	0.17	0.40	0.10	0.09	0.50	1.53
WorkOff	583481.5	4140953	0.17	0.41	0.10	0.09	0.50	1.53
WorkOff	583476.9	4140951	0.16	0.42	0.10	0.09	0.50	1.54
WorkOff	583472.3	4140949	0.15	0.42	0.10	0.10	0.50	1.54
WorkOff	583467.7	4140947	0.14	0.43	0.10	0.10	0.50	1.54
WorkOff	583495.7	4140883	0.15	0.73	0.13	0.14	0.50	1.92
WorkOff	583497.6	4140879	0.15	0.76	0.13	0.14	0.50	1.96
WorkOff	583500.8	4140876	0.15	0.78	0.14	0.14	0.50	1.99
WorkOff	583498.9	4140881	0.15	0.75	0.13	0.14	0.50	1.95
WorkOff	583494.1	4140846	0.12	1.00	0.15	0.19	0.50	2.24
WorkOff	583498.2	4140837	0.12	1.11	0.16	0.21	0.50	2.37
WorkOff	583502.4	4140828	0.12	1.24	0.17	0.22	0.50	2.52
WorkOff	583506.5	4140819	0.12	1.39	0.17	0.24	0.50	2.69
WorkOff	583510.7	4140810	0.12	1.58	0.18	0.26	0.50	2.91
WorkOff	583519.5	4140815	0.14	1.56	0.18	0.22	0.50	2.88
WorkOff	583515.3	4140824	0.14	1.38	0.18	0.21	0.50	2.67
WorkOff	583511.2	4140833	0.14	1.23	0.17	0.20	0.50	2.50
WorkOff	583507.1	4140842	0.14	1.10	0.16	0.18	0.50	2.36
WorkOff	583521.6	4140832	0.16	1.30	0.17	0.18	0.50	2.58
WorkOff	583525.6	4140823	0.16	1.46	0.18	0.20	0.50	2.77
WorkOff	583529.6	4140814	0.16	1.68	0.19	0.21	0.50	3.01
WorkOff	583531.3	4140825	0.17	1.47	0.18	0.18	0.50	2.78
WorkOff	583527.3	4140834	0.17	1.29	0.17	0.17	0.50	2.58
WorkOff	583538	4140828	0.19	1.45	0.18	0.17	0.50	2.77
WorkOff	583540	4140823	0.19	1.55	0.19	0.18	0.50	2.88
WorkOff	583542	4140819	0.19	1.67	0.19	0.18	0.50	3.00
WorkOff	583546.1	4140824	0.21	1.57	0.19	0.17	0.50	2.90
WorkOff	583544.1	4140829	0.21	1.46	0.18	0.16	0.50	2.79
WorkOff	583534.7	4140967	0.26	0.31	0.09	0.06	0.50	1.50
WorkOff	583537.3	4140961	0.27	0.33	0.09	0.06	0.50	1.53
WorkOff	583540	4140954	0.28	0.34	0.10	0.07	0.50	1.56
WorkOff	583542.6	4140948	0.29	0.36	0.10	0.07	0.50	1.59
WorkOff	583545.3	4140941	0.30	0.38	0.10	0.07	0.50	1.62
WorkOff	583548	4140935	0.31	0.40	0.10	0.07	0.50	1.65
WorkOff	583554.7	4140945	0.32	0.35	0.10	0.06	0.50	1.60
WorkOff	583552	4140951	0.31	0.33	0.10	0.06	0.50	1.57
WorkOff	583549.4	4140958	0.30	0.32	0.09	0.06	0.50	1.54
WorkOff	583546.7	4140964	0.29	0.30	0.09	0.06	0.50	1.52
WorkOff	583544.1	4140971	0.28	0.29	0.09	0.06	0.50	1.49
WorkOff	583559.7	4140926	0.35	0.41	0.11	0.07	0.50	1.71

WorkOff	583563.7	4140917	0.37	0.44	0.11	0.07	0.50	1.77
WorkOff	583567.7	4140908	0.39	0.48	0.12	0.08	0.50	1.83
WorkOff	583571.8	4140899	0.41	0.52	0.12	0.08	0.50	1.91
WorkOff	583584.2	4140895	0.48	0.50	0.12	0.08	0.50	1.95
WorkOff	583580.2	4140904	0.45	0.46	0.12	0.07	0.50	1.87
WorkOff	583576.1	4140914	0.42	0.42	0.11	0.07	0.50	1.80
WorkOff	583572.1	4140923	0.39	0.39	0.11	0.07	0.50	1.73
WorkOff	583548.3	4140911	0.31	0.52	0.12	0.08	0.50	1.80
WorkOff	583552	4140901	0.33	0.57	0.12	0.09	0.50	1.88
WorkOff	583561.3	4140900	0.36	0.55	0.12	0.08	0.50	1.90
WorkOff	583557.6	4140909	0.35	0.50	0.12	0.08	0.50	1.82
WorkOff	583568.4	4140874	0.39	0.77	0.14	0.10	0.50	2.17
WorkOff	583572.2	4140864	0.40	0.88	0.15	0.10	0.50	2.30
WorkOff	583575.9	4140855	0.41	1.01	0.16	0.11	0.50	2.46
WorkOff	583582	4140867	0.48	0.79	0.15	0.09	0.50	2.28
WorkOff	583578.2	4140876	0.45	0.69	0.14	0.09	0.50	2.15
WorkOff	583583.4	4140862	0.48	0.85	0.15	0.10	0.50	2.35
WorkOff	583585.4	4140857	0.49	0.91	0.15	0.10	0.50	2.43
WorkOff	583587.3	4140853	0.50	0.99	0.16	0.10	0.50	2.52
WorkOff	583587.5	4140857	0.51	0.90	0.15	0.10	0.50	2.44
WorkOff	583585.6	4140862	0.50	0.84	0.15	0.10	0.50	2.36
WorkOff	583650.9	4140880	0.89	0.39	0.12	0.06	0.50	2.23
WorkOff	583653.1	4140875	0.95	0.41	0.12	0.07	0.50	2.32
WorkOff	583655.3	4140869	1.02	0.43	0.12	0.07	0.50	2.42
WorkOff	583667	4140872	1.06	0.40	0.12	0.06	0.50	2.42
WorkOff	583664.8	4140878	0.98	0.38	0.11	0.06	0.50	2.31
WorkOff	583662.5	4140884	0.92	0.36	0.11	0.06	0.50	2.23
WorkOff	583656.1	4140882	0.90	0.37	0.11	0.06	0.50	2.22
WorkOff	583658.5	4140876	0.97	0.40	0.12	0.06	0.50	2.32
WorkOff	583660.9	4140869	1.06	0.42	0.12	0.07	0.50	2.44
WorkOff	583661.4	4140874	1.01	0.40	0.12	0.06	0.50	2.37
WorkOff	583658.9	4140880	0.93	0.38	0.11	0.06	0.50	2.26
WorkOff	583683	4140933	0.62	0.22	0.08	0.04	0.50	1.73
WorkOff	583686.7	4140924	0.68	0.24	0.08	0.04	0.50	1.82
WorkOff	583690.3	4140915	0.76	0.25	0.08	0.05	0.50	1.91
WorkOff	583694	4140905	0.84	0.27	0.09	0.05	0.50	2.02
WorkOff	583697.6	4140896	0.95	0.29	0.09	0.05	0.50	2.15
WorkOff	583704.7	4140905	0.87	0.26	0.08	0.05	0.50	2.04
WorkOff	583701	4140915	0.78	0.24	0.08	0.05	0.50	1.92
WorkOff	583697.4	4140924	0.70	0.23	0.08	0.04	0.50	1.82
WorkOff	583693.7	4140933	0.63	0.21	0.07	0.04	0.50	1.73
WorkOff	583700	4140935	0.63	0.21	0.07	0.04	0.50	1.72
WorkOff	583703.7	4140925	0.70	0.22	0.07	0.04	0.50	1.81
WorkOff	583707.5	4140916	0.78	0.23	0.08	0.04	0.50	1.91
WorkOff	583711.2	4140907	0.88	0.25	0.08	0.05	0.50	2.03
WorkOff	583719.7	4140907	0.90	0.24	0.08	0.04	0.50	2.04
WorkOff	583716	4140916	0.79	0.23	0.07	0.04	0.50	1.91

WorkOff	583712.3	4140926	0.71	0.21	0.07	0.04	0.50	1.80
WorkOff	583708.5	4140935	0.63	0.20	0.07	0.04	0.50	1.71
WorkOff	583368	4140980	0.07	0.31	0.07	0.13	0.50	1.35
WorkOff	583371.9	4140971	0.07	0.32	0.08	0.14	0.50	1.37
WorkOff	583375.8	4140962	0.07	0.34	0.08	0.14	0.50	1.40
WorkOff	583379.8	4140952	0.07	0.35	0.08	0.15	0.50	1.42
WorkOff	583383.7	4140943	0.07	0.37	0.08	0.16	0.50	1.45
WorkOff	583392.2	4140949	0.07	0.37	0.08	0.15	0.50	1.45
WorkOff	583388.3	4140958	0.07	0.36	0.08	0.14	0.50	1.42
WorkOff	583384.4	4140967	0.07	0.34	0.08	0.13	0.50	1.40
WorkOff	583380.5	4140976	0.07	0.32	0.08	0.13	0.50	1.37
WorkOff	583534.2	4141055	0.20	0.17	0.06	0.04	0.50	1.24
WorkOff	583538	4141046	0.21	0.18	0.06	0.04	0.50	1.26
WorkOff	583541.8	4141037	0.22	0.18	0.06	0.04	0.50	1.29
WorkOff	583545.5	4141027	0.23	0.19	0.07	0.04	0.50	1.31
WorkOff	583549.3	4141018	0.24	0.20	0.07	0.05	0.50	1.33
WorkOff	583580.9	4141020	0.27	0.18	0.06	0.04	0.50	1.32
WorkOff	583577.1	4141029	0.25	0.17	0.06	0.04	0.50	1.30
WorkOff	583573.3	4141039	0.24	0.16	0.06	0.04	0.50	1.27
WorkOff	583569.5	4141048	0.23	0.16	0.06	0.04	0.50	1.25
WorkOff	583565.7	4141057	0.21	0.15	0.06	0.04	0.50	1.23
WorkOff	583546.8	4141061	0.20	0.16	0.06	0.04	0.50	1.23
WorkOff	583548.9	4141051	0.21	0.16	0.06	0.04	0.50	1.25
WorkOff	583551	4141041	0.22	0.17	0.06	0.04	0.50	1.27
WorkOff	583553.1	4141032	0.23	0.18	0.06	0.04	0.50	1.30
WorkOff	583555.2	4141022	0.25	0.19	0.07	0.04	0.50	1.32
WorkOff	583567	4141014	0.26	0.19	0.07	0.04	0.50	1.34
WorkOff	583564.9	4141024	0.25	0.18	0.06	0.04	0.50	1.31
WorkOff	583562.8	4141034	0.24	0.17	0.06	0.04	0.50	1.29
WorkOff	583560.7	4141044	0.23	0.16	0.06	0.04	0.50	1.26
WorkOff	583558.6	4141054	0.21	0.16	0.06	0.04	0.50	1.24
WorkOff	583150.9	4140955	0.02	0.09	0.03	0.17	0.50	1.08
WorkOff	583154.2	4140946	0.02	0.09	0.03	0.17	0.50	1.08
WorkOff	583157.5	4140936	0.02	0.09	0.03	0.18	0.50	1.09
WorkOff	583160.9	4140927	0.02	0.09	0.03	0.19	0.50	1.09
WorkOff	583163.6	4140931	0.02	0.09	0.03	0.19	0.50	1.10
WorkOff	583160.2	4140941	0.02	0.09	0.03	0.18	0.50	1.09
WorkOff	583156.9	4140950	0.02	0.09	0.03	0.17	0.50	1.09
WorkOff	583149.5	4140927	0.02	0.08	0.02	0.17	0.50	1.07
WorkOff	583175	4140935	0.02	0.10	0.03	0.19	0.50	1.12
WorkOff	583189.6	4141018	0.03	0.13	0.04	0.15	0.50	1.12
WorkOff	583193.5	4141008	0.03	0.13	0.04	0.15	0.50	1.12
WorkOff	583197.3	4140999	0.03	0.14	0.04	0.16	0.50	1.13
WorkOff	583201.1	4140990	0.03	0.14	0.04	0.17	0.50	1.14
WorkOff	583205	4140981	0.02	0.14	0.04	0.18	0.50	1.15
WorkOff	583208.8	4140972	0.02	0.14	0.04	0.18	0.50	1.16
WorkOff	583212.6	4140962	0.02	0.14	0.04	0.19	0.50	1.17

WorkOff	583221.1	4140968	0.03	0.15	0.04	0.19	0.50	1.18
WorkOff	583217.2	4140977	0.03	0.15	0.04	0.18	0.50	1.17
WorkOff	583213.4	4140987	0.03	0.15	0.04	0.17	0.50	1.16
WorkOff	583209.6	4140996	0.03	0.15	0.04	0.16	0.50	1.15
WorkOff	583205.7	4141005	0.03	0.14	0.04	0.16	0.50	1.14
WorkOff	583201.9	4141014	0.03	0.14	0.04	0.15	0.50	1.13
WorkOff	583218.6	4141028	0.03	0.15	0.04	0.14	0.50	1.14
WorkOff	583222.4	4141019	0.03	0.16	0.04	0.15	0.50	1.15
WorkOff	583226.2	4141010	0.03	0.16	0.04	0.15	0.50	1.16
WorkOff	583230	4141001	0.03	0.16	0.04	0.16	0.50	1.17
WorkOff	583233.9	4140991	0.03	0.17	0.04	0.17	0.50	1.18
WorkOff	583245.5	4140989	0.03	0.18	0.05	0.17	0.50	1.20
WorkOff	583241.7	4140998	0.03	0.17	0.04	0.16	0.50	1.19
WorkOff	583237.9	4141008	0.03	0.17	0.04	0.15	0.50	1.17
WorkOff	583234.1	4141017	0.03	0.17	0.04	0.15	0.50	1.16
WorkOff	583230.3	4141026	0.03	0.16	0.04	0.14	0.50	1.15
WorkOff	583246.5	4141033	0.04	0.17	0.05	0.13	0.50	1.16
WorkOff	583250.3	4141024	0.04	0.18	0.05	0.14	0.50	1.17
WorkOff	583254.2	4141014	0.04	0.18	0.05	0.15	0.50	1.19
WorkOff	583258.1	4141005	0.04	0.19	0.05	0.15	0.50	1.20
WorkOff	583269.2	4141004	0.04	0.20	0.05	0.15	0.50	1.21
WorkOff	583265.3	4141014	0.04	0.19	0.05	0.14	0.50	1.20
WorkOff	583261.4	4141023	0.04	0.19	0.05	0.14	0.50	1.19
WorkOff	583257.6	4141032	0.04	0.18	0.05	0.13	0.50	1.17
WorkOff	583268.7	4141051	0.04	0.18	0.05	0.12	0.50	1.17
WorkOff	583272.5	4141042	0.04	0.19	0.05	0.12	0.50	1.18
WorkOff	583276.2	4141033	0.04	0.20	0.05	0.13	0.50	1.19
WorkOff	583279.9	4141023	0.04	0.20	0.05	0.13	0.50	1.20
WorkOff	583283.7	4141014	0.04	0.21	0.05	0.14	0.50	1.22
WorkOff	583296.1	4141010	0.05	0.22	0.06	0.14	0.50	1.23
WorkOff	583292.4	4141019	0.05	0.21	0.06	0.13	0.50	1.22
WorkOff	583288.6	4141029	0.05	0.21	0.05	0.12	0.50	1.20
WorkOff	583284.9	4141038	0.05	0.20	0.05	0.12	0.50	1.19
WorkOff	583281.2	4141047	0.05	0.19	0.05	0.11	0.50	1.18
WorkOff	583297.7	4141062	0.05	0.20	0.05	0.10	0.50	1.18
WorkOff	583301.7	4141053	0.05	0.20	0.06	0.10	0.50	1.19
WorkOff	583305.7	4141044	0.05	0.21	0.06	0.11	0.50	1.20
WorkOff	583309.6	4141035	0.05	0.22	0.06	0.11	0.50	1.22
WorkOff	583313.6	4141025	0.05	0.23	0.06	0.12	0.50	1.23
WorkOff	583317.5	4141016	0.05	0.23	0.06	0.12	0.50	1.24
WorkOff	583321.5	4141007	0.05	0.24	0.06	0.13	0.50	1.26
WorkOff	583328.2	4141017	0.06	0.24	0.06	0.12	0.50	1.25
WorkOff	583324.2	4141026	0.06	0.23	0.06	0.11	0.50	1.24
WorkOff	583320.3	4141035	0.06	0.22	0.06	0.11	0.50	1.22
WorkOff	583316.3	4141044	0.06	0.21	0.06	0.10	0.50	1.21
WorkOff	583312.4	4141054	0.06	0.21	0.06	0.10	0.50	1.20
WorkOff	583308.4	4141063	0.06	0.20	0.06	0.10	0.50	1.18

WorkOff	583328.3	4141076	0.07	0.20	0.06	0.08	0.50	1.18
WorkOff	583331.8	4141067	0.07	0.21	0.06	0.09	0.50	1.19
WorkOff	583335.4	4141058	0.07	0.21	0.06	0.09	0.50	1.21
WorkOff	583339	4141048	0.07	0.22	0.06	0.09	0.50	1.22
WorkOff	583342.5	4141039	0.07	0.23	0.06	0.10	0.50	1.23
WorkOff	583346.1	4141030	0.07	0.24	0.06	0.10	0.50	1.25
WorkOff	583351.9	4141042	0.07	0.23	0.06	0.09	0.50	1.23
WorkOff	583348.4	4141052	0.07	0.22	0.06	0.09	0.50	1.22
WorkOff	583344.8	4141061	0.07	0.21	0.06	0.09	0.50	1.21
WorkOff	583341.2	4141070	0.07	0.21	0.06	0.08	0.50	1.19
WorkOff	583337.7	4141080	0.07	0.20	0.06	0.08	0.50	1.18
WorkOff	583187.7	4140970	0.02	0.12	0.03	0.18	0.50	1.13
WorkOff	583197	4140973	0.02	0.13	0.04	0.18	0.50	1.14
WorkOff	583191.1	4140982	0.02	0.13	0.03	0.17	0.50	1.13
WorkOff	583223.2	4140991	0.03	0.16	0.04	0.17	0.50	1.17
WorkOff	583213.1	4140961	0.02	0.14	0.04	0.19	0.50	1.17
WorkOff	583304.2	4141025	0.05	0.22	0.06	0.12	0.50	1.22
WorkOff	583330.1	4141036	0.06	0.23	0.06	0.10	0.50	1.23
WorkOff	583375.7	4141014	0.08	0.27	0.07	0.10	0.50	1.29
WorkOff	583385.1	4141017	0.09	0.27	0.07	0.09	0.50	1.30
WorkOff	583389.4	4141030	0.09	0.26	0.07	0.09	0.50	1.28
WorkOff	583380	4141026	0.09	0.26	0.07	0.09	0.50	1.28
WorkOff	583393.6	4141018	0.09	0.27	0.07	0.09	0.50	1.30
WorkOff	583414.7	4141027	0.11	0.26	0.07	0.08	0.50	1.29
WorkOff	583424	4141031	0.12	0.25	0.07	0.07	0.50	1.29
WorkOff	583433.2	4141035	0.13	0.25	0.07	0.07	0.50	1.29
WorkOff	583442.5	4141038	0.13	0.24	0.07	0.06	0.50	1.28
WorkOff	583451.7	4141042	0.14	0.23	0.07	0.06	0.50	1.27
WorkOff	583461	4141046	0.15	0.22	0.07	0.06	0.50	1.27
WorkOff	583463.2	4141058	0.15	0.20	0.07	0.05	0.50	1.25
WorkOff	583454	4141054	0.14	0.21	0.07	0.06	0.50	1.25
WorkOff	583444.7	4141050	0.14	0.22	0.07	0.06	0.50	1.26
WorkOff	583435.5	4141046	0.13	0.23	0.07	0.06	0.50	1.26
WorkOff	583426.2	4141042	0.12	0.24	0.07	0.07	0.50	1.27
WorkOff	583417	4141039	0.11	0.24	0.07	0.07	0.50	1.27
WorkOff	583444.2	4141075	0.13	0.19	0.06	0.05	0.50	1.21
WorkOff	583448.1	4141065	0.14	0.20	0.06	0.05	0.50	1.23
WorkOff	583459.7	4141064	0.15	0.20	0.06	0.05	0.50	1.23
WorkOff	583455.8	4141073	0.14	0.19	0.06	0.05	0.50	1.22
WorkOff	583437.1	4141197	0.10	0.11	0.04	0.03	0.50	1.05
WorkOff	583441.2	4141188	0.10	0.11	0.04	0.03	0.50	1.06
WorkOff	583445.3	4141179	0.11	0.11	0.04	0.03	0.50	1.07
WorkOff	583449.4	4141170	0.11	0.12	0.04	0.03	0.50	1.08
WorkOff	583453.6	4141161	0.12	0.12	0.04	0.04	0.50	1.09
WorkOff	583457.7	4141151	0.12	0.12	0.05	0.04	0.50	1.10
WorkOff	583461.8	4141142	0.12	0.13	0.05	0.04	0.50	1.11
WorkOff	583465.9	4141133	0.13	0.13	0.05	0.04	0.50	1.12

WorkOff	583470	4141124	0.13	0.14	0.05	0.04	0.50	1.13	
WorkOff	583474.1	4141115	0.14	0.14	0.05	0.04	0.50	1.15	
WorkOff	583478.3	4141106	0.14	0.15	0.05	0.04	0.50	1.16	
WorkOff	583482.4	4141097	0.15	0.15	0.06	0.04	0.50	1.18	
WorkOff	583490.4	4141103	0.15	0.15	0.05	0.04	0.50	1.16	
WorkOff	583486.3	4141112	0.15	0.14	0.05	0.04	0.50	1.15	
WorkOff	583482.2	4141121	0.14	0.14	0.05	0.04	0.50	1.14	
WorkOff	583478.1	4141131	0.13	0.13	0.05	0.04	0.50	1.12	
WorkOff	583473.9	4141140	0.13	0.13	0.05	0.04	0.50	1.11	
WorkOff	583469.8	4141149	0.12	0.12	0.05	0.03	0.50	1.10	
WorkOff	583465.7	4141158	0.12	0.12	0.04	0.03	0.50	1.09	
WorkOff	583461.6	4141167	0.12	0.11	0.04	0.03	0.50	1.08	
WorkOff	583457.5	4141176	0.11	0.11	0.04	0.03	0.50	1.07	
WorkOff	583453.4	4141185	0.11	0.11	0.04	0.03	0.50	1.06	
WorkOff	583449.2	4141194	0.10	0.10	0.04	0.03	0.50	1.05	
WorkOff	583590.1	4141140	0.13	0.09	0.04	0.03	0.50	1.06	
WorkOff	583594	4141131	0.14	0.09	0.04	0.03	0.50	1.07	
WorkOff	583597.9	4141122	0.15	0.10	0.04	0.03	0.50	1.08	
WorkOff	583601.9	4141112	0.15	0.10	0.04	0.03	0.50	1.09	
WorkOff	583611.2	4141116	0.15	0.09	0.04	0.03	0.50	1.08	
WorkOff	583607.2	4141125	0.14	0.09	0.04	0.03	0.50	1.07	
WorkOff	583603.3	4141134	0.13	0.09	0.04	0.02	0.50	1.06	
WorkOff	583599.4	4141144	0.13	0.09	0.03	0.02	0.50	1.05	
WorkOff	583612	4141136	0.13	0.09	0.03	0.02	0.50	1.05	
WorkOff	583613.5	4141128	0.14	0.09	0.04	0.02	0.50	1.06	
WorkOff	583617.4	4141121	0.14	0.09	0.04	0.02	0.50	1.07	
WorkOff	583625.5	4141123	0.14	0.09	0.03	0.02	0.50	1.06	
	583977.7	4140457	N/A	N/A	N/A	N/A	N/A		
		max cance	1.06	1.68	0.19	1.74	0.50	3.01	max offsite 3.01

Discrete Re	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	N/A	N/A	
ResWest	583296.9	4140486	1.04	0.05	1.01	0.55	2.67	
ResWest	583293.2	4140471	0.99	0.05	0.89	0.55	2.50	
ResWest	583289.4	4140457	0.94	0.05	0.80	0.55	2.36	
ResWest	583285.7	4140442	0.90	0.05	0.72	0.55	2.24	
ResWest	583282	4140428	0.87	0.05	0.65	0.55	2.14	
ResWest	583278.3	4140413	0.84	0.05	0.60	0.55	2.06	
ResWest	583278.7	4140407	0.84	0.05	0.60	0.55	2.06	
ResWest	583282.5	4140422	0.87	0.05	0.65	0.55	2.14	
ResWest	583286.2	4140436	0.90	0.05	0.71	0.55	2.23	
ResWest	583289.9	4140451	0.94	0.05	0.78	0.55	2.35	
ResWest	583293.7	4140465	0.99	0.05	0.88	0.55	2.48	
ResWest	583297.4	4140480	1.04	0.05	0.99	0.55	2.65	
ResWest	583279.3	4140402	0.85	0.05	0.59	0.55	2.06	
ResWest	583256.4	4140528	0.69	0.04	0.57	0.55	1.88	
ResWest	583262.2	4140526	0.73	0.05	0.63	0.55	1.98	
ResWest	583267.4	4140526	0.77	0.05	0.70	0.55	2.08	
ResWest	583272.4	4140524	0.81	0.05	0.76	0.55	2.19	
ResWest	583285.5	4140520	0.93	0.05	0.95	0.55	2.51	
ResWest	583291.6	4140519	1.00	0.05	1.06	0.55	2.69	
ResWest	583298.4	4140518	1.08	0.05	1.21	0.55	2.91	
ResWest	583307.3	4140515	1.20	0.05	1.41	0.55	3.23	
ResWest	583265.2	4140568	0.75	0.05	0.73	0.55	2.09	
ResWest	583266.6	4140575	0.76	0.05	0.75	0.55	2.13	
ResWest	583269.9	4140583	0.79	0.05	0.82	0.55	2.23	
ResWest	583270.9	4140591	0.79	0.05	0.85	0.55	2.26	
ResWest	583276.1	4140602	0.84	0.05	0.98	0.55	2.44	
ResWest	583277	4140607	0.85	0.05	1.01	0.55	2.49	
ResWest	583278.4	4140614	0.86	0.06	1.06	0.55	2.55	
ResWest	583281.3	4140621	0.89	0.06	1.16	0.55	2.69	
ResWest	583285.5	4140631	0.94	0.06	1.35	0.55	2.92	
ResWest	583285.5	4140638	0.94	0.06	1.37	0.55	2.95	
ResWest	583284.6	4140643	0.94	0.06	1.35	0.55	2.92	
ResWest	583288.4	4140650	0.98	0.06	1.56	0.55	3.17	
ResWest	583287.9	4140655	0.98	0.06	1.56	0.55	3.17	
ResWest	583288.8	4140672	1.00	0.07	1.72	0.55	3.36	
ResWest	583287.9	4140679	1.00	0.07	1.70	0.55	3.35	
ResWest	583290.3	4140686	1.04	0.07	1.90	0.55	3.59	
ResWest	583104.7	4140459	0.26	0.03	0.10	0.55	0.97	
ResWest	583104.7	4140479	0.25	0.03	0.10	0.55	0.96	
ResWest	583104.7	4140499	0.25	0.03	0.10	0.55	0.95	
ResWest	583104.7	4140519	0.25	0.03	0.10	0.55	0.95	

ResWest	583124.7	4140459	0.28	0.04	0.12	0.55	1.01
ResWest	583124.7	4140479	0.28	0.03	0.12	0.55	1.00
ResWest	583124.7	4140499	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140519	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140539	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140559	0.27	0.03	0.12	0.55	0.99
ResWest	583124.7	4140579	0.28	0.03	0.12	0.55	1.01
ResWest	583124.7	4140599	0.29	0.03	0.13	0.55	1.02
ResWest	583144.7	4140439	0.33	0.04	0.15	0.55	1.09
ResWest	583144.7	4140459	0.32	0.04	0.14	0.55	1.07
ResWest	583144.7	4140479	0.30	0.03	0.14	0.55	1.05
ResWest	583144.7	4140499	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140519	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140539	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140559	0.30	0.03	0.14	0.55	1.04
ResWest	583144.7	4140579	0.31	0.03	0.14	0.55	1.06
ResWest	583144.7	4140599	0.32	0.03	0.15	0.55	1.07
ResWest	583144.7	4140619	0.33	0.03	0.15	0.55	1.09
ResWest	583144.7	4140639	0.34	0.04	0.16	0.55	1.11
ResWest	583164.7	4140439	0.37	0.04	0.18	0.55	1.16
ResWest	583164.7	4140459	0.35	0.04	0.17	0.55	1.14
ResWest	583164.7	4140479	0.34	0.04	0.17	0.55	1.12
ResWest	583164.7	4140499	0.34	0.04	0.17	0.55	1.11
ResWest	583164.7	4140519	0.33	0.03	0.16	0.55	1.11
ResWest	583164.7	4140539	0.33	0.03	0.16	0.55	1.11
ResWest	583164.7	4140559	0.33	0.03	0.17	0.55	1.11
ResWest	583164.7	4140579	0.34	0.04	0.17	0.55	1.12
ResWest	583164.7	4140599	0.35	0.04	0.17	0.55	1.13
ResWest	583164.7	4140619	0.36	0.04	0.18	0.55	1.15
ResWest	583164.7	4140639	0.38	0.04	0.19	0.55	1.18
ResWest	583184.7	4140439	0.42	0.04	0.22	0.55	1.25
ResWest	583184.7	4140459	0.40	0.04	0.21	0.55	1.22
ResWest	583184.7	4140479	0.39	0.04	0.21	0.55	1.21
ResWest	583184.7	4140499	0.38	0.04	0.21	0.55	1.20
ResWest	583184.7	4140519	0.38	0.04	0.21	0.55	1.19
ResWest	583184.7	4140539	0.38	0.04	0.20	0.55	1.19
ResWest	583184.7	4140559	0.38	0.04	0.20	0.55	1.19
ResWest	583184.7	4140579	0.38	0.04	0.21	0.55	1.20
ResWest	583184.7	4140599	0.39	0.04	0.21	0.55	1.21
ResWest	583184.7	4140619	0.40	0.04	0.22	0.55	1.23
ResWest	583184.7	4140639	0.42	0.04	0.23	0.55	1.26
ResWest	583204.7	4140439	0.47	0.04	0.27	0.55	1.35
ResWest	583204.7	4140459	0.46	0.04	0.26	0.55	1.33
ResWest	583204.7	4140479	0.45	0.04	0.26	0.55	1.32
ResWest	583204.7	4140499	0.44	0.04	0.26	0.55	1.31
ResWest	583204.7	4140519	0.44	0.04	0.26	0.55	1.31
ResWest	583204.7	4140539	0.43	0.04	0.26	0.55	1.31

ResWest	583204.7	4140559	0.43	0.04	0.26	0.55	1.31
ResWest	583204.7	4140579	0.43	0.04	0.26	0.55	1.31
ResWest	583204.7	4140599	0.44	0.04	0.27	0.55	1.32
ResWest	583204.7	4140619	0.45	0.04	0.27	0.55	1.34
ResWest	583224.7	4140519	0.52	0.04	0.35	0.55	1.47
ResWest	583224.7	4140539	0.51	0.04	0.35	0.55	1.47
ResWest	583224.7	4140559	0.51	0.04	0.35	0.55	1.47
ResWest	583224.7	4140579	0.50	0.04	0.35	0.55	1.47
ResWest	583224.7	4140599	0.51	0.04	0.35	0.55	1.47
ResWest	583224.7	4140619	0.52	0.04	0.36	0.55	1.49
ResWest	583244.7	4140579	0.60	0.05	0.49	0.55	1.71
ResWest	583244.7	4140599	0.60	0.05	0.49	0.55	1.71
ResWest	583244.7	4140619	0.61	0.05	0.50	0.55	1.73
ResWest	583231.1	4140686	0.62	0.05	0.50	0.55	1.74
ResWest	583229.2	4140677	0.60	0.05	0.46	0.55	1.67
ResWest	583226	4140667	0.57	0.05	0.41	0.55	1.60
ResWest	583223.6	4140659	0.55	0.05	0.39	0.55	1.56
ResWest	583221.1	4140650	0.53	0.05	0.36	0.55	1.51
ResWest	583086.5	4140689	0.30	0.03	0.13	0.55	1.03
ResWest	583101.7	4140676	0.31	0.03	0.13	0.55	1.05
ResWest	583092.6	4140686	0.30	0.03	0.13	0.55	1.04
ResWest	583109.7	4140668	0.32	0.03	0.14	0.55	1.06
ResWest	583128.1	4140660	0.33	0.03	0.15	0.55	1.10
ResWest	583140.4	4140657	0.35	0.04	0.17	0.55	1.13
ResWest	583122	4140665	0.33	0.03	0.15	0.55	1.08
ResWest	583152.3	4140653	0.37	0.04	0.18	0.55	1.16
ResWest	583119.4	4140772	0.41	0.04	0.23	0.55	1.25
ResWest	583105	4140758	0.37	0.04	0.19	0.55	1.17
ResWest	583098.8	4140749	0.36	0.04	0.17	0.55	1.14
ResWest	583113.2	4140763	0.39	0.04	0.21	0.55	1.21
ResWest	583042.2	4140706	0.26	0.03	0.10	0.55	0.96
ResWest	583040.5	4140686	0.25	0.03	0.10	0.55	0.95
ResWest	583043.6	4140699	0.26	0.03	0.10	0.55	0.96
ResWest	583039	4140671	0.24	0.03	0.09	0.55	0.93
ResWest	583037.7	4140651	0.23	0.03	0.09	0.55	0.92
ResWest	583040.4	4140662	0.24	0.03	0.09	0.55	0.93
ResWest	583059.7	4140623	0.24	0.03	0.09	0.55	0.93
ResWest	583077.6	4140614	0.25	0.03	0.10	0.55	0.94
ResWest	583072.2	4140619	0.25	0.03	0.10	0.55	0.94
ResWest	583088.2	4140597	0.25	0.03	0.10	0.55	0.95
ResWest	583081.4	4140578	0.23	0.03	0.09	0.55	0.93
ResWest	583087.4	4140589	0.25	0.03	0.10	0.55	0.94
ResWest	583067	4140558	0.22	0.03	0.08	0.55	0.90
ResWest	583048.5	4140551	0.20	0.03	0.07	0.55	0.88
ResWest	583055.7	4140551	0.21	0.03	0.08	0.55	0.88
ResWest	583065.6	4140496	0.21	0.03	0.08	0.55	0.89
ResWest	583074.5	4140496	0.22	0.03	0.08	0.55	0.90

WorkOff	583017.3	4140867	0.03	0.01	0.06	0.65	1.11
WorkOff	583035	4140876	0.04	0.01	0.07	0.65	1.12
WorkOff	583051.9	4140887	0.04	0.01	0.08	0.65	1.14
WorkOff	583059.8	4140897	0.04	0.02	0.09	0.65	1.15
WorkOff	583044.9	4140884	0.04	0.01	0.08	0.65	1.13
WorkOff	583027.2	4140874	0.03	0.01	0.06	0.65	1.12
WorkOff	582979.1	4140884	0.03	0.01	0.05	0.65	1.09
WorkOff	582998.8	4140887	0.03	0.01	0.06	0.65	1.10
WorkOff	583017.9	4140893	0.03	0.01	0.06	0.65	1.12
WorkOff	583034.1	4140904	0.04	0.01	0.08	0.65	1.13
WorkOff	583029.2	4140903	0.04	0.01	0.07	0.65	1.13
WorkOff	583012.3	4140893	0.03	0.01	0.06	0.65	1.11
WorkOff	582992.9	4140888	0.03	0.01	0.05	0.65	1.10
WorkOff	583891	4140789	0.24	0.07	0.05	0.65	1.37
WorkOff	583908.6	4140799	0.20	0.06	0.05	0.65	1.31
WorkOff	583912.5	4140797	0.20	0.06	0.05	0.65	1.31
WorkOff	583919.6	4140784	0.21	0.06	0.05	0.65	1.33
WorkOff	583905.9	4140771	0.26	0.08	0.06	0.65	1.39
WorkOff	583915.6	4140773	0.24	0.07	0.05	0.65	1.36
WorkOff	583909.5	4140774	0.25	0.07	0.05	0.65	1.38
WorkOff	583990.5	4140713	0.25	0.08	0.05	0.65	1.39
WorkOff	583998.5	4140695	0.28	0.09	0.05	0.65	1.42
WorkOff	584006.6	4140677	0.30	0.10	0.06	0.65	1.45
WorkOff	584014.6	4140658	0.32	0.11	0.06	0.65	1.48
WorkOff	584022.6	4140640	0.33	0.12	0.06	0.65	1.51
WorkOff	584019.1	4140653	0.31	0.11	0.06	0.65	1.49
WorkOff	584011	4140671	0.30	0.10	0.06	0.65	1.46
WorkOff	584003	4140690	0.28	0.09	0.05	0.65	1.42
WorkOff	583995	4140708	0.26	0.08	0.05	0.65	1.39
WorkOff	583996.1	4140670	0.34	0.11	0.06	0.65	1.51
WorkOff	584000.1	4140661	0.35	0.11	0.06	0.65	1.53
WorkOff	583998.7	4140669	0.34	0.11	0.06	0.65	1.50
WorkOff	583183.3	4140812	0.07	0.02	0.22	0.65	1.31
WorkOff	583201.6	4140820	0.08	0.02	0.27	0.65	1.38
WorkOff	583219.9	4140828	0.10	0.03	0.33	0.65	1.46
WorkOff	583229.9	4140835	0.11	0.03	0.35	0.65	1.49
WorkOff	583211.6	4140827	0.09	0.03	0.30	0.65	1.42
WorkOff	583193.3	4140819	0.07	0.02	0.25	0.65	1.35
WorkOff	583207.6	4140819	0.08	0.02	0.29	0.65	1.40
WorkOff	583216.5	4140801	0.08	0.02	0.31	0.65	1.43
WorkOff	583219.2	4140800	0.09	0.03	0.32	0.65	1.44
WorkOff	583210.3	4140818	0.09	0.03	0.30	0.65	1.41
WorkOff	583302.7	4140827	0.26	0.05	0.49	0.65	1.80
WorkOff	583321.2	4140835	0.32	0.05	0.46	0.65	1.84
WorkOff	583339.7	4140842	0.39	0.06	0.42	0.65	1.87
WorkOff	583358.2	4140850	0.44	0.07	0.37	0.65	1.89
WorkOff	583351.8	4140850	0.42	0.07	0.38	0.65	1.87

WorkOff	583333.3	4140842	0.36	0.06	0.42	0.65	1.85
WorkOff	583314.9	4140834	0.30	0.05	0.46	0.65	1.82
WorkOff	583338.8	4140831	0.39	0.06	0.47	0.65	1.92
WorkOff	583342.9	4140825	0.41	0.06	0.49	0.65	1.96
WorkOff	583316.2	4140776	0.25	0.04	0.84	0.65	2.13
WorkOff	583320.3	4140767	0.25	0.04	0.94	0.65	2.23
WorkOff	583324.3	4140757	0.24	0.04	1.06	0.65	2.35
WorkOff	583328.4	4140748	0.24	0.04	1.22	0.65	2.50
WorkOff	583338.1	4140751	0.31	0.04	1.19	0.65	2.55
WorkOff	583334	4140760	0.31	0.04	1.04	0.65	2.40
WorkOff	583330	4140769	0.31	0.04	0.92	0.65	2.27
WorkOff	583325.9	4140779	0.30	0.04	0.82	0.65	2.17
WorkOff	583401.6	4140805	0.77	0.09	0.52	0.65	2.38
WorkOff	583405.8	4140796	0.85	0.09	0.56	0.65	2.51
WorkOff	583410.1	4140786	0.94	0.09	0.62	0.65	2.65
WorkOff	583414.3	4140777	1.05	0.09	0.68	0.65	2.83
WorkOff	583425.8	4140777	1.19	0.10	0.66	0.65	2.95
WorkOff	583421.5	4140786	1.05	0.10	0.60	0.65	2.76
WorkOff	583417.3	4140795	0.95	0.10	0.55	0.65	2.59
WorkOff	583413	4140804	0.86	0.10	0.50	0.65	2.46
WorkOff	583477.7	4140825	1.12	0.15	0.27	0.65	2.55
WorkOff	583468.6	4140821	1.10	0.14	0.31	0.65	2.56
WorkOff	583459.4	4140817	1.08	0.14	0.34	0.65	2.56
WorkOff	583450.3	4140813	1.05	0.13	0.37	0.65	2.56
WorkOff	583456.4	4140805	1.17	0.14	0.40	0.65	2.71
WorkOff	583465.5	4140809	1.21	0.14	0.36	0.65	2.71
WorkOff	583474.7	4140813	1.24	0.15	0.32	0.65	2.71
WorkOff	583439.9	4140910	0.53	0.11	0.15	0.65	1.79
WorkOff	583432.6	4140907	0.52	0.10	0.17	0.65	1.80
WorkOff	583432.8	4140896	0.56	0.11	0.18	0.65	1.85
WorkOff	583440.1	4140899	0.56	0.11	0.17	0.65	1.84
WorkOff	583455.4	4140942	0.44	0.10	0.11	0.65	1.66
WorkOff	583459.2	4140932	0.47	0.10	0.12	0.65	1.70
WorkOff	583462.9	4140923	0.51	0.11	0.12	0.65	1.74
WorkOff	583466.7	4140914	0.55	0.11	0.13	0.65	1.79
WorkOff	583470.5	4140905	0.59	0.12	0.13	0.65	1.84
WorkOff	583479.6	4140909	0.58	0.12	0.12	0.65	1.82
WorkOff	583475.8	4140918	0.53	0.11	0.12	0.65	1.77
WorkOff	583472	4140927	0.50	0.11	0.11	0.65	1.72
WorkOff	583468.2	4140937	0.46	0.10	0.11	0.65	1.68
WorkOff	583492.9	4140958	0.39	0.10	0.08	0.65	1.57
WorkOff	583497	4140948	0.41	0.10	0.08	0.65	1.60
WorkOff	583501.1	4140939	0.44	0.10	0.09	0.65	1.64
WorkOff	583505.2	4140930	0.48	0.11	0.09	0.65	1.68
WorkOff	583509.3	4140921	0.52	0.11	0.09	0.65	1.73
WorkOff	583517.7	4140927	0.48	0.11	0.09	0.65	1.68
WorkOff	583513.6	4140936	0.45	0.11	0.08	0.65	1.64

WorkOff	583509.5	4140945	0.41	0.10	0.08	0.65	1.60
WorkOff	583505.4	4140954	0.39	0.10	0.08	0.65	1.57
WorkOff	583468.8	4140936	0.46	0.10	0.11	0.65	1.68
WorkOff	583473.4	4140938	0.46	0.10	0.10	0.65	1.67
WorkOff	583478	4140940	0.45	0.10	0.10	0.65	1.65
WorkOff	583482.6	4140942	0.44	0.10	0.09	0.65	1.64
WorkOff	583487.2	4140944	0.43	0.10	0.09	0.65	1.63
WorkOff	583486.1	4140955	0.40	0.10	0.09	0.65	1.59
WorkOff	583481.5	4140953	0.41	0.10	0.09	0.65	1.60
WorkOff	583476.9	4140951	0.42	0.10	0.09	0.65	1.61
WorkOff	583472.3	4140949	0.42	0.10	0.10	0.65	1.62
WorkOff	583467.7	4140947	0.43	0.10	0.10	0.65	1.63
WorkOff	583495.7	4140883	0.73	0.13	0.14	0.65	2.00
WorkOff	583497.6	4140879	0.76	0.13	0.14	0.65	2.04
WorkOff	583500.8	4140876	0.78	0.14	0.14	0.65	2.06
WorkOff	583498.9	4140881	0.75	0.13	0.14	0.65	2.02
WorkOff	583494.1	4140846	1.00	0.15	0.19	0.65	2.35
WorkOff	583498.2	4140837	1.11	0.16	0.21	0.65	2.48
WorkOff	583502.4	4140828	1.24	0.17	0.22	0.65	2.63
WorkOff	583506.5	4140819	1.39	0.17	0.24	0.65	2.81
WorkOff	583510.7	4140810	1.58	0.18	0.26	0.65	3.02
WorkOff	583519.5	4140815	1.56	0.18	0.22	0.65	2.98
WorkOff	583515.3	4140824	1.38	0.18	0.21	0.65	2.77
WorkOff	583511.2	4140833	1.23	0.17	0.20	0.65	2.59
WorkOff	583507.1	4140842	1.10	0.16	0.18	0.65	2.45
WorkOff	583521.6	4140832	1.30	0.17	0.18	0.65	2.66
WorkOff	583525.6	4140823	1.46	0.18	0.20	0.65	2.85
WorkOff	583529.6	4140814	1.68	0.19	0.21	0.65	3.09
WorkOff	583531.3	4140825	1.47	0.18	0.18	0.65	2.84
WorkOff	583527.3	4140834	1.29	0.17	0.17	0.65	2.64
WorkOff	583538	4140828	1.45	0.18	0.17	0.65	2.81
WorkOff	583540	4140823	1.55	0.19	0.18	0.65	2.92
WorkOff	583542	4140819	1.67	0.19	0.18	0.65	3.04
WorkOff	583546.1	4140824	1.57	0.19	0.17	0.65	2.92
WorkOff	583544.1	4140829	1.46	0.18	0.16	0.65	2.81
WorkOff	583534.7	4140967	0.31	0.09	0.06	0.65	1.47
WorkOff	583537.3	4140961	0.33	0.09	0.06	0.65	1.49
WorkOff	583540	4140954	0.34	0.10	0.07	0.65	1.51
WorkOff	583542.6	4140948	0.36	0.10	0.07	0.65	1.53
WorkOff	583545.3	4140941	0.38	0.10	0.07	0.65	1.55
WorkOff	583548	4140935	0.40	0.10	0.07	0.65	1.57
WorkOff	583554.7	4140945	0.35	0.10	0.06	0.65	1.51
WorkOff	583552	4140951	0.33	0.10	0.06	0.65	1.49
WorkOff	583549.4	4140958	0.32	0.09	0.06	0.65	1.47
WorkOff	583546.7	4140964	0.30	0.09	0.06	0.65	1.46
WorkOff	583544.1	4140971	0.29	0.09	0.06	0.65	1.44
WorkOff	583559.7	4140926	0.41	0.11	0.07	0.65	1.59

WorkOff	583563.7	4140917	0.44	0.11	0.07	0.65	1.63
WorkOff	583567.7	4140908	0.48	0.12	0.08	0.65	1.68
WorkOff	583571.8	4140899	0.52	0.12	0.08	0.65	1.73
WorkOff	583584.2	4140895	0.50	0.12	0.08	0.65	1.70
WorkOff	583580.2	4140904	0.46	0.12	0.07	0.65	1.65
WorkOff	583576.1	4140914	0.42	0.11	0.07	0.65	1.61
WorkOff	583572.1	4140923	0.39	0.11	0.07	0.65	1.57
WorkOff	583548.3	4140911	0.52	0.12	0.08	0.65	1.72
WorkOff	583552	4140901	0.57	0.12	0.09	0.65	1.78
WorkOff	583561.3	4140900	0.55	0.12	0.08	0.65	1.76
WorkOff	583557.6	4140909	0.50	0.12	0.08	0.65	1.70
WorkOff	583568.4	4140874	0.77	0.14	0.10	0.65	2.01
WorkOff	583572.2	4140864	0.88	0.15	0.10	0.65	2.13
WorkOff	583575.9	4140855	1.01	0.16	0.11	0.65	2.28
WorkOff	583582	4140867	0.79	0.15	0.09	0.65	2.03
WorkOff	583578.2	4140876	0.69	0.14	0.09	0.65	1.93
WorkOff	583583.4	4140862	0.85	0.15	0.10	0.65	2.10
WorkOff	583585.4	4140857	0.91	0.15	0.10	0.65	2.17
WorkOff	583587.3	4140853	0.99	0.16	0.10	0.65	2.25
WorkOff	583587.5	4140857	0.90	0.15	0.10	0.65	2.15
WorkOff	583585.6	4140862	0.84	0.15	0.10	0.65	2.08
WorkOff	583650.9	4140880	0.39	0.12	0.06	0.65	1.57
WorkOff	583653.1	4140875	0.41	0.12	0.07	0.65	1.60
WorkOff	583655.3	4140869	0.43	0.12	0.07	0.65	1.62
WorkOff	583667	4140872	0.40	0.12	0.06	0.65	1.58
WorkOff	583664.8	4140878	0.38	0.11	0.06	0.65	1.56
WorkOff	583662.5	4140884	0.36	0.11	0.06	0.65	1.54
WorkOff	583656.1	4140882	0.37	0.11	0.06	0.65	1.55
WorkOff	583658.5	4140876	0.40	0.12	0.06	0.65	1.58
WorkOff	583660.9	4140869	0.42	0.12	0.07	0.65	1.61
WorkOff	583661.4	4140874	0.40	0.12	0.06	0.65	1.59
WorkOff	583658.9	4140880	0.38	0.11	0.06	0.65	1.56
WorkOff	583683	4140933	0.22	0.08	0.04	0.65	1.35
WorkOff	583686.7	4140924	0.24	0.08	0.04	0.65	1.36
WorkOff	583690.3	4140915	0.25	0.08	0.05	0.65	1.39
WorkOff	583694	4140905	0.27	0.09	0.05	0.65	1.41
WorkOff	583697.6	4140896	0.29	0.09	0.05	0.65	1.43
WorkOff	583704.7	4140905	0.26	0.08	0.05	0.65	1.39
WorkOff	583701	4140915	0.24	0.08	0.05	0.65	1.37
WorkOff	583697.4	4140924	0.23	0.08	0.04	0.65	1.35
WorkOff	583693.7	4140933	0.21	0.07	0.04	0.65	1.33
WorkOff	583700	4140935	0.21	0.07	0.04	0.65	1.32
WorkOff	583703.7	4140925	0.22	0.07	0.04	0.65	1.34
WorkOff	583707.5	4140916	0.23	0.08	0.04	0.65	1.36
WorkOff	583711.2	4140907	0.25	0.08	0.05	0.65	1.38
WorkOff	583719.7	4140907	0.24	0.08	0.04	0.65	1.37
WorkOff	583716	4140916	0.23	0.07	0.04	0.65	1.35

WorkOff	583712.3	4140926	0.21	0.07	0.04	0.65	1.33
WorkOff	583708.5	4140935	0.20	0.07	0.04	0.65	1.31
WorkOff	583368	4140980	0.31	0.07	0.13	0.65	1.51
WorkOff	583371.9	4140971	0.32	0.08	0.14	0.65	1.54
WorkOff	583375.8	4140962	0.34	0.08	0.14	0.65	1.56
WorkOff	583379.8	4140952	0.35	0.08	0.15	0.65	1.59
WorkOff	583383.7	4140943	0.37	0.08	0.16	0.65	1.62
WorkOff	583392.2	4140949	0.37	0.08	0.15	0.65	1.61
WorkOff	583388.3	4140958	0.36	0.08	0.14	0.65	1.58
WorkOff	583384.4	4140967	0.34	0.08	0.13	0.65	1.55
WorkOff	583380.5	4140976	0.32	0.08	0.13	0.65	1.53
WorkOff	583534.2	4141055	0.17	0.06	0.04	0.65	1.27
WorkOff	583538	4141046	0.18	0.06	0.04	0.65	1.28
WorkOff	583541.8	4141037	0.18	0.06	0.04	0.65	1.29
WorkOff	583545.5	4141027	0.19	0.07	0.04	0.65	1.31
WorkOff	583549.3	4141018	0.20	0.07	0.05	0.65	1.32
WorkOff	583580.9	4141020	0.18	0.06	0.04	0.65	1.28
WorkOff	583577.1	4141029	0.17	0.06	0.04	0.65	1.27
WorkOff	583573.3	4141039	0.16	0.06	0.04	0.65	1.26
WorkOff	583569.5	4141048	0.16	0.06	0.04	0.65	1.25
WorkOff	583565.7	4141057	0.15	0.06	0.04	0.65	1.25
WorkOff	583546.8	4141061	0.16	0.06	0.04	0.65	1.25
WorkOff	583548.9	4141051	0.16	0.06	0.04	0.65	1.27
WorkOff	583551	4141041	0.17	0.06	0.04	0.65	1.28
WorkOff	583553.1	4141032	0.18	0.06	0.04	0.65	1.29
WorkOff	583555.2	4141022	0.19	0.07	0.04	0.65	1.31
WorkOff	583567	4141014	0.19	0.07	0.04	0.65	1.31
WorkOff	583564.9	4141024	0.18	0.06	0.04	0.65	1.29
WorkOff	583562.8	4141034	0.17	0.06	0.04	0.65	1.28
WorkOff	583560.7	4141044	0.16	0.06	0.04	0.65	1.27
WorkOff	583558.6	4141054	0.16	0.06	0.04	0.65	1.26
WorkOff	583150.9	4140955	0.09	0.03	0.17	0.65	1.29
WorkOff	583154.2	4140946	0.09	0.03	0.17	0.65	1.29
WorkOff	583157.5	4140936	0.09	0.03	0.18	0.65	1.30
WorkOff	583160.9	4140927	0.09	0.03	0.19	0.65	1.30
WorkOff	583163.6	4140931	0.09	0.03	0.19	0.65	1.31
WorkOff	583160.2	4140941	0.09	0.03	0.18	0.65	1.30
WorkOff	583156.9	4140950	0.09	0.03	0.17	0.65	1.30
WorkOff	583149.5	4140927	0.08	0.02	0.17	0.65	1.28
WorkOff	583175	4140935	0.10	0.03	0.19	0.65	1.33
WorkOff	583189.6	4141018	0.13	0.04	0.15	0.65	1.32
WorkOff	583193.5	4141008	0.13	0.04	0.15	0.65	1.33
WorkOff	583197.3	4140999	0.14	0.04	0.16	0.65	1.34
WorkOff	583201.1	4140990	0.14	0.04	0.17	0.65	1.35
WorkOff	583205	4140981	0.14	0.04	0.18	0.65	1.36
WorkOff	583208.8	4140972	0.14	0.04	0.18	0.65	1.37
WorkOff	583212.6	4140962	0.14	0.04	0.19	0.65	1.38

WorkOff	583221.1	4140968	0.15	0.04	0.19	0.65	1.38
WorkOff	583217.2	4140977	0.15	0.04	0.18	0.65	1.37
WorkOff	583213.4	4140987	0.15	0.04	0.17	0.65	1.36
WorkOff	583209.6	4140996	0.15	0.04	0.16	0.65	1.35
WorkOff	583205.7	4141005	0.14	0.04	0.16	0.65	1.34
WorkOff	583201.9	4141014	0.14	0.04	0.15	0.65	1.33
WorkOff	583218.6	4141028	0.15	0.04	0.14	0.65	1.34
WorkOff	583222.4	4141019	0.16	0.04	0.15	0.65	1.35
WorkOff	583226.2	4141010	0.16	0.04	0.15	0.65	1.36
WorkOff	583230	4141001	0.16	0.04	0.16	0.65	1.37
WorkOff	583233.9	4140991	0.17	0.04	0.17	0.65	1.38
WorkOff	583245.5	4140989	0.18	0.05	0.17	0.65	1.40
WorkOff	583241.7	4140998	0.17	0.04	0.16	0.65	1.38
WorkOff	583237.9	4141008	0.17	0.04	0.15	0.65	1.37
WorkOff	583234.1	4141017	0.17	0.04	0.15	0.65	1.36
WorkOff	583230.3	4141026	0.16	0.04	0.14	0.65	1.35
WorkOff	583246.5	4141033	0.17	0.05	0.13	0.65	1.36
WorkOff	583250.3	4141024	0.18	0.05	0.14	0.65	1.37
WorkOff	583254.2	4141014	0.18	0.05	0.15	0.65	1.38
WorkOff	583258.1	4141005	0.19	0.05	0.15	0.65	1.39
WorkOff	583269.2	4141004	0.20	0.05	0.15	0.65	1.40
WorkOff	583265.3	4141014	0.19	0.05	0.14	0.65	1.39
WorkOff	583261.4	4141023	0.19	0.05	0.14	0.65	1.38
WorkOff	583257.6	4141032	0.18	0.05	0.13	0.65	1.37
WorkOff	583268.7	4141051	0.18	0.05	0.12	0.65	1.35
WorkOff	583272.5	4141042	0.19	0.05	0.12	0.65	1.36
WorkOff	583276.2	4141033	0.20	0.05	0.13	0.65	1.38
WorkOff	583279.9	4141023	0.20	0.05	0.13	0.65	1.39
WorkOff	583283.7	4141014	0.21	0.05	0.14	0.65	1.40
WorkOff	583296.1	4141010	0.22	0.06	0.14	0.65	1.42
WorkOff	583292.4	4141019	0.21	0.06	0.13	0.65	1.40
WorkOff	583288.6	4141029	0.21	0.05	0.12	0.65	1.39
WorkOff	583284.9	4141038	0.20	0.05	0.12	0.65	1.38
WorkOff	583281.2	4141047	0.19	0.05	0.11	0.65	1.36
WorkOff	583297.7	4141062	0.20	0.05	0.10	0.65	1.35
WorkOff	583301.7	4141053	0.20	0.06	0.10	0.65	1.37
WorkOff	583305.7	4141044	0.21	0.06	0.11	0.65	1.38
WorkOff	583309.6	4141035	0.22	0.06	0.11	0.65	1.39
WorkOff	583313.6	4141025	0.23	0.06	0.12	0.65	1.41
WorkOff	583317.5	4141016	0.23	0.06	0.12	0.65	1.42
WorkOff	583321.5	4141007	0.24	0.06	0.13	0.65	1.44
WorkOff	583328.2	4141017	0.24	0.06	0.12	0.65	1.43
WorkOff	583324.2	4141026	0.23	0.06	0.11	0.65	1.41
WorkOff	583320.3	4141035	0.22	0.06	0.11	0.65	1.39
WorkOff	583316.3	4141044	0.21	0.06	0.10	0.65	1.38
WorkOff	583312.4	4141054	0.21	0.06	0.10	0.65	1.37
WorkOff	583308.4	4141063	0.20	0.06	0.10	0.65	1.36

WorkOff	583328.3	4141076	0.20	0.06	0.08	0.65	1.34
WorkOff	583331.8	4141067	0.21	0.06	0.09	0.65	1.35
WorkOff	583335.4	4141058	0.21	0.06	0.09	0.65	1.37
WorkOff	583339	4141048	0.22	0.06	0.09	0.65	1.38
WorkOff	583342.5	4141039	0.23	0.06	0.10	0.65	1.40
WorkOff	583346.1	4141030	0.24	0.06	0.10	0.65	1.41
WorkOff	583351.9	4141042	0.23	0.06	0.09	0.65	1.39
WorkOff	583348.4	4141052	0.22	0.06	0.09	0.65	1.38
WorkOff	583344.8	4141061	0.21	0.06	0.09	0.65	1.36
WorkOff	583341.2	4141070	0.21	0.06	0.08	0.65	1.35
WorkOff	583337.7	4141080	0.20	0.06	0.08	0.65	1.34
WorkOff	583187.7	4140970	0.12	0.03	0.18	0.65	1.34
WorkOff	583197	4140973	0.13	0.04	0.18	0.65	1.35
WorkOff	583191.1	4140982	0.13	0.03	0.17	0.65	1.34
WorkOff	583223.2	4140991	0.16	0.04	0.17	0.65	1.37
WorkOff	583213.1	4140961	0.14	0.04	0.19	0.65	1.38
WorkOff	583304.2	4141025	0.22	0.06	0.12	0.65	1.40
WorkOff	583330.1	4141036	0.23	0.06	0.10	0.65	1.40
WorkOff	583375.7	4141014	0.27	0.07	0.10	0.65	1.44
WorkOff	583385.1	4141017	0.27	0.07	0.09	0.65	1.44
WorkOff	583389.4	4141030	0.26	0.07	0.09	0.65	1.41
WorkOff	583380	4141026	0.26	0.07	0.09	0.65	1.42
WorkOff	583393.6	4141018	0.27	0.07	0.09	0.65	1.44
WorkOff	583414.7	4141027	0.26	0.07	0.08	0.65	1.41
WorkOff	583424	4141031	0.25	0.07	0.07	0.65	1.40
WorkOff	583433.2	4141035	0.25	0.07	0.07	0.65	1.39
WorkOff	583442.5	4141038	0.24	0.07	0.06	0.65	1.38
WorkOff	583451.7	4141042	0.23	0.07	0.06	0.65	1.36
WorkOff	583461	4141046	0.22	0.07	0.06	0.65	1.35
WorkOff	583463.2	4141058	0.20	0.07	0.05	0.65	1.33
WorkOff	583454	4141054	0.21	0.07	0.06	0.65	1.34
WorkOff	583444.7	4141050	0.22	0.07	0.06	0.65	1.35
WorkOff	583435.5	4141046	0.23	0.07	0.06	0.65	1.37
WorkOff	583426.2	4141042	0.24	0.07	0.07	0.65	1.38
WorkOff	583417	4141039	0.24	0.07	0.07	0.65	1.39
WorkOff	583444.2	4141075	0.19	0.06	0.05	0.65	1.31
WorkOff	583448.1	4141065	0.20	0.06	0.05	0.65	1.32
WorkOff	583459.7	4141064	0.20	0.06	0.05	0.65	1.32
WorkOff	583455.8	4141073	0.19	0.06	0.05	0.65	1.31
WorkOff	583437.1	4141197	0.11	0.04	0.03	0.65	1.18
WorkOff	583441.2	4141188	0.11	0.04	0.03	0.65	1.19
WorkOff	583445.3	4141179	0.11	0.04	0.03	0.65	1.19
WorkOff	583449.4	4141170	0.12	0.04	0.03	0.65	1.20
WorkOff	583453.6	4141161	0.12	0.04	0.04	0.65	1.20
WorkOff	583457.7	4141151	0.12	0.05	0.04	0.65	1.21
WorkOff	583461.8	4141142	0.13	0.05	0.04	0.65	1.22
WorkOff	583465.9	4141133	0.13	0.05	0.04	0.65	1.22

WorkOff	583470	4141124	0.14	0.05	0.04	0.65	1.23	
WorkOff	583474.1	4141115	0.14	0.05	0.04	0.65	1.24	
WorkOff	583478.3	4141106	0.15	0.05	0.04	0.65	1.25	
WorkOff	583482.4	4141097	0.15	0.06	0.04	0.65	1.26	
WorkOff	583490.4	4141103	0.15	0.05	0.04	0.65	1.24	
WorkOff	583486.3	4141112	0.14	0.05	0.04	0.65	1.23	
WorkOff	583482.2	4141121	0.14	0.05	0.04	0.65	1.23	
WorkOff	583478.1	4141131	0.13	0.05	0.04	0.65	1.22	
WorkOff	583473.9	4141140	0.13	0.05	0.04	0.65	1.21	
WorkOff	583469.8	4141149	0.12	0.05	0.03	0.65	1.21	
WorkOff	583465.7	4141158	0.12	0.04	0.03	0.65	1.20	
WorkOff	583461.6	4141167	0.11	0.04	0.03	0.65	1.19	
WorkOff	583457.5	4141176	0.11	0.04	0.03	0.65	1.19	
WorkOff	583453.4	4141185	0.11	0.04	0.03	0.65	1.18	
WorkOff	583449.2	4141194	0.10	0.04	0.03	0.65	1.18	
WorkOff	583590.1	4141140	0.09	0.04	0.03	0.65	1.16	
WorkOff	583594	4141131	0.09	0.04	0.03	0.65	1.16	
WorkOff	583597.9	4141122	0.10	0.04	0.03	0.65	1.16	
WorkOff	583601.9	4141112	0.10	0.04	0.03	0.65	1.17	
WorkOff	583611.2	4141116	0.09	0.04	0.03	0.65	1.16	
WorkOff	583607.2	4141125	0.09	0.04	0.03	0.65	1.16	
WorkOff	583603.3	4141134	0.09	0.04	0.02	0.65	1.15	
WorkOff	583599.4	4141144	0.09	0.03	0.02	0.65	1.15	
WorkOff	583612	4141136	0.09	0.03	0.02	0.65	1.15	
WorkOff	583613.5	4141128	0.09	0.04	0.02	0.65	1.15	
WorkOff	583617.4	4141121	0.09	0.04	0.02	0.65	1.15	
WorkOff	583625.5	4141123	0.09	0.03	0.02	0.65	1.15	
	583977.7	4140457	N/A	N/A	N/A	N/A		
		max cancer	1.68	0.19	1.90	0.65	3.59	max offsite 3.59

Discrete Re	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A		N/A		N/A	
MVHV	583944.9	4140289	N/A		N/A		N/A	
MVHV	583944.9	4140309	N/A		N/A		N/A	
MVHV	583944.9	4140329	N/A		N/A		N/A	
MVHV	583964.9	4140289	N/A		N/A		N/A	
MVHV	583964.9	4140309	N/A		N/A		N/A	
ResWest	583296.9	4140486		0.19		1.02	0.74	1.98
ResWest	583293.2	4140471		0.19		0.90	0.74	1.86
ResWest	583289.4	4140457		0.18		0.80	0.74	1.76
ResWest	583285.7	4140442		0.18		0.72	0.74	1.68
ResWest	583282	4140428		0.19		0.66	0.74	1.62
ResWest	583278.3	4140413		0.20		0.61	0.74	1.57
ResWest	583278.7	4140407		0.20		0.60	0.74	1.57
ResWest	583282.5	4140422		0.19		0.65	0.74	1.62
ResWest	583286.2	4140436		0.19		0.71	0.74	1.68
ResWest	583289.9	4140451		0.19		0.79	0.74	1.75
ResWest	583293.7	4140465		0.19		0.88	0.74	1.85
ResWest	583297.4	4140480		0.19		1.00	0.74	1.96
ResWest	583279.3	4140402		0.21		0.60	0.74	1.58
ResWest	583256.4	4140528		0.17		0.58	0.74	1.52
ResWest	583262.2	4140526		0.18		0.64	0.74	1.59
ResWest	583267.4	4140526		0.18		0.70	0.74	1.66
ResWest	583272.4	4140524		0.18		0.76	0.74	1.72
ResWest	583285.5	4140520		0.19		0.96	0.74	1.93
ResWest	583291.6	4140519		0.20		1.07	0.74	2.04
ResWest	583298.4	4140518		0.20		1.22	0.74	2.19
ResWest	583307.3	4140515		0.21		1.42	0.74	2.40
ResWest	583265.2	4140568		0.19		0.73	0.74	1.69
ResWest	583266.6	4140575		0.19		0.76	0.74	1.72
ResWest	583269.9	4140583		0.20		0.83	0.74	1.80
ResWest	583270.9	4140591		0.20		0.85	0.74	1.83
ResWest	583276.1	4140602		0.21		0.99	0.74	1.97
ResWest	583277	4140607		0.21		1.02	0.74	2.01
ResWest	583278.4	4140614		0.22		1.07	0.74	2.06
ResWest	583281.3	4140621		0.22		1.17	0.74	2.17
ResWest	583285.5	4140631		0.23		1.36	0.74	2.36
ResWest	583285.5	4140638		0.23		1.39	0.74	2.39
ResWest	583284.6	4140643		0.23		1.36	0.74	2.37
ResWest	583288.4	4140650		0.24		1.57	0.74	2.58
ResWest	583287.9	4140655		0.24		1.57	0.74	2.59
ResWest	583288.8	4140672		0.25		1.73	0.74	2.76
ResWest	583287.9	4140679		0.26		1.72	0.74	2.75
ResWest	583290.3	4140686		0.27		1.92	0.74	2.96
ResWest	583104.7	4140459		0.13		0.11	0.74	1.01
ResWest	583104.7	4140479		0.13		0.10	0.74	1.00
ResWest	583104.7	4140499		0.12		0.10	0.74	0.99
ResWest	583104.7	4140519		0.12		0.10	0.74	0.99

ResWest	583124.7	4140459	0.14	0.12	0.74	1.03
ResWest	583124.7	4140479	0.13	0.12	0.74	1.02
ResWest	583124.7	4140499	0.13	0.12	0.74	1.02
ResWest	583124.7	4140519	0.12	0.12	0.74	1.01
ResWest	583124.7	4140539	0.12	0.12	0.74	1.01
ResWest	583124.7	4140559	0.12	0.12	0.74	1.01
ResWest	583124.7	4140579	0.12	0.12	0.74	1.02
ResWest	583124.7	4140599	0.12	0.13	0.74	1.02
ResWest	583144.7	4140439	0.16	0.15	0.74	1.08
ResWest	583144.7	4140459	0.14	0.15	0.74	1.06
ResWest	583144.7	4140479	0.13	0.14	0.74	1.05
ResWest	583144.7	4140499	0.13	0.14	0.74	1.04
ResWest	583144.7	4140519	0.13	0.14	0.74	1.04
ResWest	583144.7	4140539	0.13	0.14	0.74	1.04
ResWest	583144.7	4140559	0.13	0.14	0.74	1.04
ResWest	583144.7	4140579	0.13	0.14	0.74	1.05
ResWest	583144.7	4140599	0.13	0.15	0.74	1.05
ResWest	583144.7	4140619	0.13	0.16	0.74	1.06
ResWest	583144.7	4140639	0.14	0.16	0.74	1.08
ResWest	583164.7	4140439	0.16	0.18	0.74	1.11
ResWest	583164.7	4140459	0.15	0.17	0.74	1.09
ResWest	583164.7	4140479	0.14	0.17	0.74	1.08
ResWest	583164.7	4140499	0.14	0.17	0.74	1.08
ResWest	583164.7	4140519	0.13	0.17	0.74	1.07
ResWest	583164.7	4140539	0.13	0.17	0.74	1.07
ResWest	583164.7	4140559	0.13	0.17	0.74	1.08
ResWest	583164.7	4140579	0.14	0.17	0.74	1.08
ResWest	583164.7	4140599	0.14	0.18	0.74	1.09
ResWest	583164.7	4140619	0.14	0.18	0.74	1.10
ResWest	583164.7	4140639	0.15	0.19	0.74	1.11
ResWest	583184.7	4140439	0.16	0.22	0.74	1.15
ResWest	583184.7	4140459	0.15	0.21	0.74	1.14
ResWest	583184.7	4140479	0.15	0.21	0.74	1.13
ResWest	583184.7	4140499	0.14	0.21	0.74	1.12
ResWest	583184.7	4140519	0.14	0.21	0.74	1.12
ResWest	583184.7	4140539	0.14	0.21	0.74	1.12
ResWest	583184.7	4140559	0.14	0.21	0.74	1.12
ResWest	583184.7	4140579	0.15	0.21	0.74	1.13
ResWest	583184.7	4140599	0.15	0.21	0.74	1.14
ResWest	583184.7	4140619	0.15	0.22	0.74	1.14
ResWest	583184.7	4140639	0.15	0.23	0.74	1.16
ResWest	583204.7	4140439	0.17	0.27	0.74	1.21
ResWest	583204.7	4140459	0.15	0.27	0.74	1.19
ResWest	583204.7	4140479	0.15	0.26	0.74	1.19
ResWest	583204.7	4140499	0.15	0.26	0.74	1.19
ResWest	583204.7	4140519	0.15	0.26	0.74	1.19
ResWest	583204.7	4140539	0.15	0.26	0.74	1.19

ResWest	583204.7	4140559	0.15	0.26	0.74	1.19
ResWest	583204.7	4140579	0.15	0.26	0.74	1.19
ResWest	583204.7	4140599	0.16	0.27	0.74	1.20
ResWest	583204.7	4140619	0.16	0.28	0.74	1.21
ResWest	583224.7	4140519	0.16	0.35	0.74	1.28
ResWest	583224.7	4140539	0.16	0.35	0.74	1.28
ResWest	583224.7	4140559	0.16	0.35	0.74	1.28
ResWest	583224.7	4140579	0.17	0.35	0.74	1.29
ResWest	583224.7	4140599	0.17	0.35	0.74	1.30
ResWest	583224.7	4140619	0.17	0.36	0.74	1.31
ResWest	583244.7	4140579	0.18	0.49	0.74	1.44
ResWest	583244.7	4140599	0.18	0.50	0.74	1.45
ResWest	583244.7	4140619	0.19	0.50	0.74	1.46
ResWest	583231.1	4140686	0.20	0.50	0.74	1.47
ResWest	583229.2	4140677	0.20	0.46	0.74	1.43
ResWest	583226	4140667	0.19	0.42	0.74	1.38
ResWest	583223.6	4140659	0.18	0.39	0.74	1.35
ResWest	583221.1	4140650	0.18	0.37	0.74	1.32
ResWest	583086.5	4140689	0.12	0.13	0.74	1.02
ResWest	583101.7	4140676	0.13	0.14	0.74	1.04
ResWest	583092.6	4140686	0.12	0.13	0.74	1.03
ResWest	583109.7	4140668	0.13	0.14	0.74	1.04
ResWest	583128.1	4140660	0.13	0.16	0.74	1.06
ResWest	583140.4	4140657	0.14	0.17	0.74	1.08
ResWest	583122	4140665	0.13	0.15	0.74	1.05
ResWest	583152.3	4140653	0.14	0.18	0.74	1.10
ResWest	583119.4	4140772	0.15	0.23	0.74	1.16
ResWest	583105	4140758	0.14	0.19	0.74	1.10
ResWest	583098.8	4140749	0.14	0.17	0.74	1.08
ResWest	583113.2	4140763	0.15	0.21	0.74	1.13
ResWest	583042.2	4140706	0.11	0.10	0.74	0.99
ResWest	583040.5	4140686	0.11	0.10	0.74	0.98
ResWest	583043.6	4140699	0.11	0.10	0.74	0.98
ResWest	583039	4140671	0.10	0.09	0.74	0.97
ResWest	583037.7	4140651	0.10	0.09	0.74	0.96
ResWest	583040.4	4140662	0.10	0.09	0.74	0.97
ResWest	583059.7	4140623	0.11	0.09	0.74	0.97
ResWest	583077.6	4140614	0.11	0.10	0.74	0.98
ResWest	583072.2	4140619	0.11	0.10	0.74	0.98
ResWest	583088.2	4140597	0.11	0.10	0.74	0.99
ResWest	583081.4	4140578	0.11	0.09	0.74	0.98
ResWest	583087.4	4140589	0.11	0.10	0.74	0.98
ResWest	583067	4140558	0.11	0.08	0.74	0.96
ResWest	583048.5	4140551	0.10	0.07	0.74	0.95
ResWest	583055.7	4140551	0.10	0.08	0.74	0.95
ResWest	583065.6	4140496	0.11	0.08	0.74	0.96
ResWest	583074.5	4140496	0.12	0.08	0.74	0.97

WorkOff	583017.3	4140867	0.01	0.06	0.77	1.26
WorkOff	583035	4140876	0.01	0.07	0.77	1.27
WorkOff	583051.9	4140887	0.01	0.08	0.77	1.29
WorkOff	583059.8	4140897	0.02	0.09	0.77	1.30
WorkOff	583044.9	4140884	0.01	0.08	0.77	1.28
WorkOff	583027.2	4140874	0.01	0.06	0.77	1.27
WorkOff	582979.1	4140884	0.01	0.05	0.77	1.25
WorkOff	582998.8	4140887	0.01	0.06	0.77	1.26
WorkOff	583017.9	4140893	0.01	0.06	0.77	1.27
WorkOff	583034.1	4140904	0.01	0.08	0.77	1.28
WorkOff	583029.2	4140903	0.01	0.07	0.77	1.28
WorkOff	583012.3	4140893	0.01	0.06	0.77	1.27
WorkOff	582992.9	4140888	0.01	0.05	0.77	1.26
WorkOff	583891	4140789	0.07	0.05	0.77	1.32
WorkOff	583908.6	4140799	0.06	0.05	0.77	1.30
WorkOff	583912.5	4140797	0.06	0.05	0.77	1.30
WorkOff	583919.6	4140784	0.06	0.05	0.77	1.31
WorkOff	583905.9	4140771	0.08	0.06	0.77	1.32
WorkOff	583915.6	4140773	0.07	0.05	0.77	1.32
WorkOff	583909.5	4140774	0.07	0.05	0.77	1.32
WorkOff	583990.5	4140713	0.08	0.05	0.77	1.32
WorkOff	583998.5	4140695	0.09	0.05	0.77	1.33
WorkOff	584006.6	4140677	0.10	0.06	0.77	1.34
WorkOff	584014.6	4140658	0.11	0.06	0.77	1.36
WorkOff	584022.6	4140640	0.12	0.06	0.77	1.37
WorkOff	584019.1	4140653	0.11	0.06	0.77	1.36
WorkOff	584011	4140671	0.10	0.06	0.77	1.35
WorkOff	584003	4140690	0.09	0.05	0.77	1.33
WorkOff	583995	4140708	0.08	0.05	0.77	1.32
WorkOff	583996.1	4140670	0.11	0.06	0.77	1.36
WorkOff	584000.1	4140661	0.11	0.06	0.77	1.36
WorkOff	583998.7	4140669	0.11	0.06	0.77	1.36
WorkOff	583183.3	4140812	0.02	0.22	0.77	1.43
WorkOff	583201.6	4140820	0.02	0.27	0.77	1.49
WorkOff	583219.9	4140828	0.03	0.33	0.77	1.54
WorkOff	583229.9	4140835	0.03	0.35	0.77	1.57
WorkOff	583211.6	4140827	0.03	0.30	0.77	1.52
WorkOff	583193.3	4140819	0.02	0.25	0.77	1.46
WorkOff	583207.6	4140819	0.02	0.29	0.77	1.51
WorkOff	583216.5	4140801	0.02	0.31	0.77	1.53
WorkOff	583219.2	4140800	0.03	0.32	0.77	1.54
WorkOff	583210.3	4140818	0.03	0.30	0.77	1.51
WorkOff	583302.7	4140827	0.05	0.49	0.77	1.73
WorkOff	583321.2	4140835	0.05	0.46	0.77	1.70
WorkOff	583339.7	4140842	0.06	0.42	0.77	1.67
WorkOff	583358.2	4140850	0.07	0.37	0.77	1.64
WorkOff	583351.8	4140850	0.07	0.38	0.77	1.64

WorkOff	583333.3	4140842	0.06	0.42	0.77	1.67
WorkOff	583314.9	4140834	0.05	0.46	0.77	1.71
WorkOff	583338.8	4140831	0.06	0.47	0.77	1.72
WorkOff	583342.9	4140825	0.06	0.49	0.77	1.74
WorkOff	583316.2	4140776	0.04	0.84	0.77	2.07
WorkOff	583320.3	4140767	0.04	0.94	0.77	2.17
WorkOff	583324.3	4140757	0.04	1.06	0.77	2.30
WorkOff	583328.4	4140748	0.04	1.22	0.77	2.45
WorkOff	583338.1	4140751	0.04	1.19	0.77	2.42
WorkOff	583334	4140760	0.04	1.04	0.77	2.27
WorkOff	583330	4140769	0.04	0.92	0.77	2.15
WorkOff	583325.9	4140779	0.04	0.82	0.77	2.05
WorkOff	583401.6	4140805	0.09	0.52	0.77	1.80
WorkOff	583405.8	4140796	0.09	0.56	0.77	1.85
WorkOff	583410.1	4140786	0.09	0.62	0.77	1.90
WorkOff	583414.3	4140777	0.09	0.68	0.77	1.97
WorkOff	583425.8	4140777	0.10	0.66	0.77	1.96
WorkOff	583421.5	4140786	0.10	0.60	0.77	1.89
WorkOff	583417.3	4140795	0.10	0.55	0.77	1.84
WorkOff	583413	4140804	0.10	0.50	0.77	1.79
WorkOff	583477.7	4140825	0.15	0.27	0.77	1.62
WorkOff	583468.6	4140821	0.14	0.31	0.77	1.64
WorkOff	583459.4	4140817	0.14	0.34	0.77	1.67
WorkOff	583450.3	4140813	0.13	0.37	0.77	1.70
WorkOff	583456.4	4140805	0.14	0.40	0.77	1.73
WorkOff	583465.5	4140809	0.14	0.36	0.77	1.70
WorkOff	583474.7	4140813	0.15	0.32	0.77	1.67
WorkOff	583439.9	4140910	0.11	0.15	0.77	1.45
WorkOff	583432.6	4140907	0.10	0.17	0.77	1.46
WorkOff	583432.8	4140896	0.11	0.18	0.77	1.48
WorkOff	583440.1	4140899	0.11	0.17	0.77	1.47
WorkOff	583455.4	4140942	0.10	0.11	0.77	1.40
WorkOff	583459.2	4140932	0.10	0.12	0.77	1.41
WorkOff	583462.9	4140923	0.11	0.12	0.77	1.42
WorkOff	583466.7	4140914	0.11	0.13	0.77	1.43
WorkOff	583470.5	4140905	0.12	0.13	0.77	1.44
WorkOff	583479.6	4140909	0.12	0.12	0.77	1.43
WorkOff	583475.8	4140918	0.11	0.12	0.77	1.42
WorkOff	583472	4140927	0.11	0.11	0.77	1.41
WorkOff	583468.2	4140937	0.10	0.11	0.77	1.40
WorkOff	583492.9	4140958	0.10	0.08	0.77	1.37
WorkOff	583497	4140948	0.10	0.08	0.77	1.38
WorkOff	583501.1	4140939	0.10	0.09	0.77	1.38
WorkOff	583505.2	4140930	0.11	0.09	0.77	1.39
WorkOff	583509.3	4140921	0.11	0.09	0.77	1.40
WorkOff	583517.7	4140927	0.11	0.09	0.77	1.39
WorkOff	583513.6	4140936	0.11	0.08	0.77	1.38

WorkOff	583509.5	4140945	0.10	0.08	0.77	1.37
WorkOff	583505.4	4140954	0.10	0.08	0.77	1.37
WorkOff	583468.8	4140936	0.10	0.11	0.77	1.40
WorkOff	583473.4	4140938	0.10	0.10	0.77	1.40
WorkOff	583478	4140940	0.10	0.10	0.77	1.39
WorkOff	583482.6	4140942	0.10	0.09	0.77	1.39
WorkOff	583487.2	4140944	0.10	0.09	0.77	1.38
WorkOff	583486.1	4140955	0.10	0.09	0.77	1.37
WorkOff	583481.5	4140953	0.10	0.09	0.77	1.38
WorkOff	583476.9	4140951	0.10	0.09	0.77	1.38
WorkOff	583472.3	4140949	0.10	0.10	0.77	1.39
WorkOff	583467.7	4140947	0.10	0.10	0.77	1.39
WorkOff	583495.7	4140883	0.13	0.14	0.77	1.46
WorkOff	583497.6	4140879	0.13	0.14	0.77	1.47
WorkOff	583500.8	4140876	0.14	0.14	0.77	1.47
WorkOff	583498.9	4140881	0.13	0.14	0.77	1.46
WorkOff	583494.1	4140846	0.15	0.19	0.77	1.54
WorkOff	583498.2	4140837	0.16	0.21	0.77	1.56
WorkOff	583502.4	4140828	0.17	0.22	0.77	1.58
WorkOff	583506.5	4140819	0.17	0.24	0.77	1.60
WorkOff	583510.7	4140810	0.18	0.26	0.77	1.63
WorkOff	583519.5	4140815	0.18	0.22	0.77	1.60
WorkOff	583515.3	4140824	0.18	0.21	0.77	1.58
WorkOff	583511.2	4140833	0.17	0.20	0.77	1.56
WorkOff	583507.1	4140842	0.16	0.18	0.77	1.54
WorkOff	583521.6	4140832	0.17	0.18	0.77	1.55
WorkOff	583525.6	4140823	0.18	0.20	0.77	1.57
WorkOff	583529.6	4140814	0.19	0.21	0.77	1.59
WorkOff	583531.3	4140825	0.18	0.18	0.77	1.56
WorkOff	583527.3	4140834	0.17	0.17	0.77	1.54
WorkOff	583538	4140828	0.18	0.17	0.77	1.54
WorkOff	583540	4140823	0.19	0.18	0.77	1.55
WorkOff	583542	4140819	0.19	0.18	0.77	1.56
WorkOff	583546.1	4140824	0.19	0.17	0.77	1.54
WorkOff	583544.1	4140829	0.18	0.16	0.77	1.54
WorkOff	583534.7	4140967	0.09	0.06	0.77	1.34
WorkOff	583537.3	4140961	0.09	0.06	0.77	1.35
WorkOff	583540	4140954	0.10	0.07	0.77	1.35
WorkOff	583542.6	4140948	0.10	0.07	0.77	1.36
WorkOff	583545.3	4140941	0.10	0.07	0.77	1.36
WorkOff	583548	4140935	0.10	0.07	0.77	1.37
WorkOff	583554.7	4140945	0.10	0.06	0.77	1.35
WorkOff	583552	4140951	0.10	0.06	0.77	1.35
WorkOff	583549.4	4140958	0.09	0.06	0.77	1.35
WorkOff	583546.7	4140964	0.09	0.06	0.77	1.34
WorkOff	583544.1	4140971	0.09	0.06	0.77	1.34
WorkOff	583559.7	4140926	0.11	0.07	0.77	1.37

WorkOff	583563.7	4140917	0.11	0.07	0.77	1.38
WorkOff	583567.7	4140908	0.12	0.08	0.77	1.39
WorkOff	583571.8	4140899	0.12	0.08	0.77	1.39
WorkOff	583584.2	4140895	0.12	0.08	0.77	1.39
WorkOff	583580.2	4140904	0.12	0.07	0.77	1.38
WorkOff	583576.1	4140914	0.11	0.07	0.77	1.38
WorkOff	583572.1	4140923	0.11	0.07	0.77	1.37
WorkOff	583548.3	4140911	0.12	0.08	0.77	1.39
WorkOff	583552	4140901	0.12	0.09	0.77	1.40
WorkOff	583561.3	4140900	0.12	0.08	0.77	1.40
WorkOff	583557.6	4140909	0.12	0.08	0.77	1.39
WorkOff	583568.4	4140874	0.14	0.10	0.77	1.43
WorkOff	583572.2	4140864	0.15	0.10	0.77	1.44
WorkOff	583575.9	4140855	0.16	0.11	0.77	1.46
WorkOff	583582	4140867	0.15	0.09	0.77	1.43
WorkOff	583578.2	4140876	0.14	0.09	0.77	1.42
WorkOff	583583.4	4140862	0.15	0.10	0.77	1.44
WorkOff	583585.4	4140857	0.15	0.10	0.77	1.45
WorkOff	583587.3	4140853	0.16	0.10	0.77	1.45
WorkOff	583587.5	4140857	0.15	0.10	0.77	1.44
WorkOff	583585.6	4140862	0.15	0.10	0.77	1.44
WorkOff	583650.9	4140880	0.12	0.06	0.77	1.37
WorkOff	583653.1	4140875	0.12	0.07	0.77	1.38
WorkOff	583655.3	4140869	0.12	0.07	0.77	1.38
WorkOff	583667	4140872	0.12	0.06	0.77	1.37
WorkOff	583664.8	4140878	0.11	0.06	0.77	1.37
WorkOff	583662.5	4140884	0.11	0.06	0.77	1.36
WorkOff	583656.1	4140882	0.11	0.06	0.77	1.37
WorkOff	583658.5	4140876	0.12	0.06	0.77	1.37
WorkOff	583660.9	4140869	0.12	0.07	0.77	1.38
WorkOff	583661.4	4140874	0.12	0.06	0.77	1.37
WorkOff	583658.9	4140880	0.11	0.06	0.77	1.37
WorkOff	583683	4140933	0.08	0.04	0.77	1.31
WorkOff	583686.7	4140924	0.08	0.04	0.77	1.32
WorkOff	583690.3	4140915	0.08	0.05	0.77	1.32
WorkOff	583694	4140905	0.09	0.05	0.77	1.33
WorkOff	583697.6	4140896	0.09	0.05	0.77	1.33
WorkOff	583704.7	4140905	0.08	0.05	0.77	1.32
WorkOff	583701	4140915	0.08	0.05	0.77	1.32
WorkOff	583697.4	4140924	0.08	0.04	0.77	1.31
WorkOff	583693.7	4140933	0.07	0.04	0.77	1.31
WorkOff	583700	4140935	0.07	0.04	0.77	1.30
WorkOff	583703.7	4140925	0.07	0.04	0.77	1.31
WorkOff	583707.5	4140916	0.08	0.04	0.77	1.31
WorkOff	583711.2	4140907	0.08	0.05	0.77	1.32
WorkOff	583719.7	4140907	0.08	0.04	0.77	1.31
WorkOff	583716	4140916	0.07	0.04	0.77	1.31

WorkOff	583712.3	4140926	0.07	0.04	0.77	1.30
WorkOff	583708.5	4140935	0.07	0.04	0.77	1.30
WorkOff	583368	4140980	0.07	0.13	0.77	1.39
WorkOff	583371.9	4140971	0.08	0.14	0.77	1.40
WorkOff	583375.8	4140962	0.08	0.14	0.77	1.41
WorkOff	583379.8	4140952	0.08	0.15	0.77	1.42
WorkOff	583383.7	4140943	0.08	0.16	0.77	1.43
WorkOff	583392.2	4140949	0.08	0.15	0.77	1.42
WorkOff	583388.3	4140958	0.08	0.14	0.77	1.41
WorkOff	583384.4	4140967	0.08	0.13	0.77	1.40
WorkOff	583380.5	4140976	0.08	0.13	0.77	1.39
WorkOff	583534.2	4141055	0.06	0.04	0.77	1.29
WorkOff	583538	4141046	0.06	0.04	0.77	1.30
WorkOff	583541.8	4141037	0.06	0.04	0.77	1.30
WorkOff	583545.5	4141027	0.07	0.04	0.77	1.30
WorkOff	583549.3	4141018	0.07	0.05	0.77	1.31
WorkOff	583580.9	4141020	0.06	0.04	0.77	1.30
WorkOff	583577.1	4141029	0.06	0.04	0.77	1.29
WorkOff	583573.3	4141039	0.06	0.04	0.77	1.29
WorkOff	583569.5	4141048	0.06	0.04	0.77	1.29
WorkOff	583565.7	4141057	0.06	0.04	0.77	1.28
WorkOff	583546.8	4141061	0.06	0.04	0.77	1.29
WorkOff	583548.9	4141051	0.06	0.04	0.77	1.29
WorkOff	583551	4141041	0.06	0.04	0.77	1.29
WorkOff	583553.1	4141032	0.06	0.04	0.77	1.30
WorkOff	583555.2	4141022	0.07	0.04	0.77	1.30
WorkOff	583567	4141014	0.07	0.04	0.77	1.30
WorkOff	583564.9	4141024	0.06	0.04	0.77	1.30
WorkOff	583562.8	4141034	0.06	0.04	0.77	1.29
WorkOff	583560.7	4141044	0.06	0.04	0.77	1.29
WorkOff	583558.6	4141054	0.06	0.04	0.77	1.29
WorkOff	583150.9	4140955	0.03	0.17	0.77	1.39
WorkOff	583154.2	4140946	0.03	0.17	0.77	1.39
WorkOff	583157.5	4140936	0.03	0.18	0.77	1.40
WorkOff	583160.9	4140927	0.03	0.19	0.77	1.40
WorkOff	583163.6	4140931	0.03	0.19	0.77	1.41
WorkOff	583160.2	4140941	0.03	0.18	0.77	1.40
WorkOff	583156.9	4140950	0.03	0.17	0.77	1.39
WorkOff	583149.5	4140927	0.02	0.17	0.77	1.39
WorkOff	583175	4140935	0.03	0.19	0.77	1.42
WorkOff	583189.6	4141018	0.04	0.15	0.77	1.38
WorkOff	583193.5	4141008	0.04	0.15	0.77	1.38
WorkOff	583197.3	4140999	0.04	0.16	0.77	1.39
WorkOff	583201.1	4140990	0.04	0.17	0.77	1.40
WorkOff	583205	4140981	0.04	0.18	0.77	1.41
WorkOff	583208.8	4140972	0.04	0.18	0.77	1.41
WorkOff	583212.6	4140962	0.04	0.19	0.77	1.42

WorkOff	583221.1	4140968	0.04	0.19	0.77	1.42
WorkOff	583217.2	4140977	0.04	0.18	0.77	1.41
WorkOff	583213.4	4140987	0.04	0.17	0.77	1.40
WorkOff	583209.6	4140996	0.04	0.16	0.77	1.40
WorkOff	583205.7	4141005	0.04	0.16	0.77	1.39
WorkOff	583201.9	4141014	0.04	0.15	0.77	1.38
WorkOff	583218.6	4141028	0.04	0.14	0.77	1.37
WorkOff	583222.4	4141019	0.04	0.15	0.77	1.38
WorkOff	583226.2	4141010	0.04	0.15	0.77	1.39
WorkOff	583230	4141001	0.04	0.16	0.77	1.39
WorkOff	583233.9	4140991	0.04	0.17	0.77	1.40
WorkOff	583245.5	4140989	0.05	0.17	0.77	1.41
WorkOff	583241.7	4140998	0.04	0.16	0.77	1.40
WorkOff	583237.9	4141008	0.04	0.15	0.77	1.39
WorkOff	583234.1	4141017	0.04	0.15	0.77	1.38
WorkOff	583230.3	4141026	0.04	0.14	0.77	1.38
WorkOff	583246.5	4141033	0.05	0.13	0.77	1.37
WorkOff	583250.3	4141024	0.05	0.14	0.77	1.38
WorkOff	583254.2	4141014	0.05	0.15	0.77	1.38
WorkOff	583258.1	4141005	0.05	0.15	0.77	1.39
WorkOff	583269.2	4141004	0.05	0.15	0.77	1.39
WorkOff	583265.3	4141014	0.05	0.14	0.77	1.38
WorkOff	583261.4	4141023	0.05	0.14	0.77	1.38
WorkOff	583257.6	4141032	0.05	0.13	0.77	1.37
WorkOff	583268.7	4141051	0.05	0.12	0.77	1.36
WorkOff	583272.5	4141042	0.05	0.12	0.77	1.36
WorkOff	583276.2	4141033	0.05	0.13	0.77	1.37
WorkOff	583279.9	4141023	0.05	0.13	0.77	1.38
WorkOff	583283.7	4141014	0.05	0.14	0.77	1.38
WorkOff	583296.1	4141010	0.06	0.14	0.77	1.38
WorkOff	583292.4	4141019	0.06	0.13	0.77	1.38
WorkOff	583288.6	4141029	0.05	0.12	0.77	1.37
WorkOff	583284.9	4141038	0.05	0.12	0.77	1.36
WorkOff	583281.2	4141047	0.05	0.11	0.77	1.36
WorkOff	583297.7	4141062	0.05	0.10	0.77	1.35
WorkOff	583301.7	4141053	0.06	0.10	0.77	1.35
WorkOff	583305.7	4141044	0.06	0.11	0.77	1.36
WorkOff	583309.6	4141035	0.06	0.11	0.77	1.36
WorkOff	583313.6	4141025	0.06	0.12	0.77	1.37
WorkOff	583317.5	4141016	0.06	0.12	0.77	1.37
WorkOff	583321.5	4141007	0.06	0.13	0.77	1.38
WorkOff	583328.2	4141017	0.06	0.12	0.77	1.37
WorkOff	583324.2	4141026	0.06	0.11	0.77	1.37
WorkOff	583320.3	4141035	0.06	0.11	0.77	1.36
WorkOff	583316.3	4141044	0.06	0.10	0.77	1.35
WorkOff	583312.4	4141054	0.06	0.10	0.77	1.35
WorkOff	583308.4	4141063	0.06	0.10	0.77	1.34

WorkOff	583328.3	4141076	0.06	0.08	0.77	1.33
WorkOff	583331.8	4141067	0.06	0.09	0.77	1.34
WorkOff	583335.4	4141058	0.06	0.09	0.77	1.34
WorkOff	583339	4141048	0.06	0.09	0.77	1.35
WorkOff	583342.5	4141039	0.06	0.10	0.77	1.35
WorkOff	583346.1	4141030	0.06	0.10	0.77	1.36
WorkOff	583351.9	4141042	0.06	0.09	0.77	1.35
WorkOff	583348.4	4141052	0.06	0.09	0.77	1.34
WorkOff	583344.8	4141061	0.06	0.09	0.77	1.34
WorkOff	583341.2	4141070	0.06	0.08	0.77	1.33
WorkOff	583337.7	4141080	0.06	0.08	0.77	1.33
WorkOff	583187.7	4140970	0.03	0.18	0.77	1.40
WorkOff	583197	4140973	0.04	0.18	0.77	1.41
WorkOff	583191.1	4140982	0.03	0.17	0.77	1.40
WorkOff	583223.2	4140991	0.04	0.17	0.77	1.40
WorkOff	583213.1	4140961	0.04	0.19	0.77	1.42
WorkOff	583304.2	4141025	0.06	0.12	0.77	1.37
WorkOff	583330.1	4141036	0.06	0.10	0.77	1.36
WorkOff	583375.7	4141014	0.07	0.10	0.77	1.36
WorkOff	583385.1	4141017	0.07	0.09	0.77	1.36
WorkOff	583389.4	4141030	0.07	0.09	0.77	1.35
WorkOff	583380	4141026	0.07	0.09	0.77	1.35
WorkOff	583393.6	4141018	0.07	0.09	0.77	1.35
WorkOff	583414.7	4141027	0.07	0.08	0.77	1.34
WorkOff	583424	4141031	0.07	0.07	0.77	1.34
WorkOff	583433.2	4141035	0.07	0.07	0.77	1.33
WorkOff	583442.5	4141038	0.07	0.06	0.77	1.33
WorkOff	583451.7	4141042	0.07	0.06	0.77	1.32
WorkOff	583461	4141046	0.07	0.06	0.77	1.32
WorkOff	583463.2	4141058	0.07	0.05	0.77	1.31
WorkOff	583454	4141054	0.07	0.06	0.77	1.31
WorkOff	583444.7	4141050	0.07	0.06	0.77	1.32
WorkOff	583435.5	4141046	0.07	0.06	0.77	1.32
WorkOff	583426.2	4141042	0.07	0.07	0.77	1.33
WorkOff	583417	4141039	0.07	0.07	0.77	1.33
WorkOff	583444.2	4141075	0.06	0.05	0.77	1.31
WorkOff	583448.1	4141065	0.06	0.05	0.77	1.31
WorkOff	583459.7	4141064	0.06	0.05	0.77	1.31
WorkOff	583455.8	4141073	0.06	0.05	0.77	1.30
WorkOff	583437.1	4141197	0.04	0.03	0.77	1.26
WorkOff	583441.2	4141188	0.04	0.03	0.77	1.27
WorkOff	583445.3	4141179	0.04	0.03	0.77	1.27
WorkOff	583449.4	4141170	0.04	0.03	0.77	1.27
WorkOff	583453.6	4141161	0.04	0.04	0.77	1.27
WorkOff	583457.7	4141151	0.05	0.04	0.77	1.27
WorkOff	583461.8	4141142	0.05	0.04	0.77	1.28
WorkOff	583465.9	4141133	0.05	0.04	0.77	1.28

WorkOff	583470	4141124		0.05		0.04		0.77	1.28
WorkOff	583474.1	4141115		0.05		0.04		0.77	1.28
WorkOff	583478.3	4141106		0.05		0.04		0.77	1.29
WorkOff	583482.4	4141097		0.06		0.04		0.77	1.29
WorkOff	583490.4	4141103		0.05		0.04		0.77	1.28
WorkOff	583486.3	4141112		0.05		0.04		0.77	1.28
WorkOff	583482.2	4141121		0.05		0.04		0.77	1.28
WorkOff	583478.1	4141131		0.05		0.04		0.77	1.28
WorkOff	583473.9	4141140		0.05		0.04		0.77	1.27
WorkOff	583469.8	4141149		0.05		0.03		0.77	1.27
WorkOff	583465.7	4141158		0.04		0.03		0.77	1.27
WorkOff	583461.6	4141167		0.04		0.03		0.77	1.27
WorkOff	583457.5	4141176		0.04		0.03		0.77	1.27
WorkOff	583453.4	4141185		0.04		0.03		0.77	1.27
WorkOff	583449.2	4141194		0.04		0.03		0.77	1.26
WorkOff	583590.1	4141140		0.04		0.03		0.77	1.25
WorkOff	583594	4141131		0.04		0.03		0.77	1.25
WorkOff	583597.9	4141122		0.04		0.03		0.77	1.26
WorkOff	583601.9	4141112		0.04		0.03		0.77	1.26
WorkOff	583611.2	4141116		0.04		0.03		0.77	1.25
WorkOff	583607.2	4141125		0.04		0.03		0.77	1.25
WorkOff	583603.3	4141134		0.04		0.02		0.77	1.25
WorkOff	583599.4	4141144		0.03		0.02		0.77	1.25
WorkOff	583612	4141136		0.03		0.02		0.77	1.25
WorkOff	583613.5	4141128		0.04		0.02		0.77	1.25
WorkOff	583617.4	4141121		0.04		0.02		0.77	1.25
WorkOff	583625.5	4141123		0.03		0.02		0.77	1.25
	583977.7	4140457	N/A	N/A		N/A		N/A	
		max cancer		0.27		1.92		0.77	2.96 max offsite 2.96

Discrete Re	X	Y	Phase 4	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A	N/A
MVHV	583859	4140371	N/A	N/A	N/A
MVHV	583859	4140391	N/A	N/A	N/A
MVHV	583859	4140411	N/A	N/A	N/A
MVHV	583859	4140431	N/A	N/A	N/A
MVHV	583859	4140451	N/A	N/A	N/A
MVHV	583879	4140371	N/A	N/A	N/A
MVHV	583879	4140391	N/A	N/A	N/A
MVHV	583879	4140411	N/A	N/A	N/A
MVHV	583879	4140431	N/A	N/A	N/A
MVHV	583879	4140451	N/A	N/A	N/A
MVHV	583879	4140471	N/A	N/A	N/A
MVHV	583899	4140371	N/A	N/A	N/A
MVHV	583899	4140391	N/A	N/A	N/A
MVHV	583899	4140411	N/A	N/A	N/A
MVHV	583899	4140431	N/A	N/A	N/A
MVHV	583899	4140451	N/A	N/A	N/A
MVHV	583919	4140371	N/A	N/A	N/A
MVHV	583919	4140391	N/A	N/A	N/A
MVHV	583919	4140411	N/A	N/A	N/A
MVHV	583919	4140431	N/A	N/A	N/A
MVHV	583919	4140451	N/A	N/A	N/A
MVHV	583939	4140351	N/A	N/A	N/A
MVHV	583939	4140371	N/A	N/A	N/A
MVHV	583939	4140391	N/A	N/A	N/A
MVHV	583939	4140411	N/A	N/A	N/A
MVHV	583939	4140431	N/A	N/A	N/A
MVHV	583939	4140451	N/A	N/A	N/A
MVHV	583959	4140351	N/A	N/A	N/A
MVHV	583959	4140371	N/A	N/A	N/A
MVHV	583959	4140391	N/A	N/A	N/A
MVHV	583959	4140411	N/A	N/A	N/A
MVHV	583959	4140431	N/A	N/A	N/A
MVHV	583959	4140451	N/A	N/A	N/A

MVHV	583979	4140331	N/A	N/A	N/A
MVHV	583979	4140351	N/A	N/A	N/A
MVHV	583979	4140371	N/A	N/A	N/A
MVHV	583979	4140391	N/A	N/A	N/A
MVHV	583979	4140411	N/A	N/A	N/A
MVHV	583999	4140331	N/A	N/A	N/A
MVHV	583999	4140351	N/A	N/A	N/A
MVHV	583999	4140371	N/A	N/A	N/A
MVHV	583999	4140391	N/A	N/A	N/A
MVHV	584019	4140351	N/A	N/A	N/A
MVHV	584019	4140371	N/A	N/A	N/A
MVHV	584039	4140371	N/A	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	N/A	
ResWest	583296.9	4140486	3.92	0.93	4.90	
ResWest	583293.2	4140471	3.47	0.93	4.45	
ResWest	583289.4	4140457	3.10	0.93	4.07	
ResWest	583285.7	4140442	2.79	0.93	3.77	
ResWest	583282	4140428	2.54	0.93	3.51	
ResWest	583278.3	4140413	2.33	0.93	3.31	
ResWest	583278.7	4140407	2.31	0.93	3.29	
ResWest	583282.5	4140422	2.51	0.93	3.49	
ResWest	583286.2	4140436	2.76	0.93	3.73	
ResWest	583289.9	4140451	3.05	0.93	4.02	
ResWest	583293.7	4140465	3.41	0.93	4.38	
ResWest	583297.4	4140480	3.84	0.93	4.81	
ResWest	583279.3	4140402	2.30	0.93	3.28	
ResWest	583256.4	4140528	2.23	0.93	3.21	
ResWest	583262.2	4140526	2.46	0.93	3.44	
ResWest	583267.4	4140526	2.71	0.93	3.68	
ResWest	583272.4	4140524	2.95	0.93	3.92	
ResWest	583285.5	4140520	3.70	0.93	4.68	
ResWest	583291.6	4140519	4.14	0.93	5.11	
ResWest	583298.4	4140518	4.70	0.93	5.67	
ResWest	583307.3	4140515	5.49	0.93	6.46	
ResWest	583265.2	4140568	2.82	0.93	3.79	
ResWest	583266.6	4140575	2.93	0.93	3.90	
ResWest	583269.9	4140583	3.19	0.93	4.16	
ResWest	583270.9	4140591	3.29	0.93	4.27	
ResWest	583276.1	4140602	3.81	0.93	4.78	
ResWest	583277	4140607	3.94	0.93	4.91	
ResWest	583278.4	4140614	4.14	0.93	5.11	
ResWest	583281.3	4140621	4.52	0.93	5.50	
ResWest	583285.5	4140631	5.25	0.93	6.22	
ResWest	583285.5	4140638	5.34	0.93	6.32	
ResWest	583284.6	4140643	5.25	0.93	6.22	
ResWest	583288.4	4140650	6.05	0.93	7.02	
ResWest	583287.9	4140655	6.05	0.93	7.03	
ResWest	583288.8	4140672	6.68	0.93	7.65	
ResWest	583287.9	4140679	6.62	0.93	7.59	
ResWest	583290.3	4140686	7.40	0.93	8.37	
ResWest	583104.7	4140459	0.41	0.93	1.38	
ResWest	583104.7	4140479	0.39	0.93	1.37	
ResWest	583104.7	4140499	0.38	0.93	1.36	
ResWest	583104.7	4140519	0.38	0.93	1.36	

ResWest	583124.7	4140459	0.47	0.93	1.45
ResWest	583124.7	4140479	0.46	0.93	1.43
ResWest	583124.7	4140499	0.45	0.93	1.42
ResWest	583124.7	4140519	0.45	0.93	1.42
ResWest	583124.7	4140539	0.45	0.93	1.42
ResWest	583124.7	4140559	0.46	0.93	1.43
ResWest	583124.7	4140579	0.47	0.93	1.45
ResWest	583124.7	4140599	0.49	0.93	1.47
ResWest	583144.7	4140439	0.58	0.93	1.55
ResWest	583144.7	4140459	0.56	0.93	1.54
ResWest	583144.7	4140479	0.54	0.93	1.52
ResWest	583144.7	4140499	0.53	0.93	1.51
ResWest	583144.7	4140519	0.53	0.93	1.50
ResWest	583144.7	4140539	0.53	0.93	1.50
ResWest	583144.7	4140559	0.54	0.93	1.51
ResWest	583144.7	4140579	0.55	0.93	1.52
ResWest	583144.7	4140599	0.57	0.93	1.55
ResWest	583144.7	4140619	0.60	0.93	1.57
ResWest	583144.7	4140639	0.64	0.93	1.61
ResWest	583164.7	4140439	0.69	0.93	1.67
ResWest	583164.7	4140459	0.67	0.93	1.65
ResWest	583164.7	4140479	0.65	0.93	1.63
ResWest	583164.7	4140499	0.65	0.93	1.62
ResWest	583164.7	4140519	0.64	0.93	1.61
ResWest	583164.7	4140539	0.64	0.93	1.61
ResWest	583164.7	4140559	0.65	0.93	1.62
ResWest	583164.7	4140579	0.66	0.93	1.63
ResWest	583164.7	4140599	0.68	0.93	1.65
ResWest	583164.7	4140619	0.71	0.93	1.68
ResWest	583164.7	4140639	0.75	0.93	1.72
ResWest	583184.7	4140439	0.84	0.93	1.81
ResWest	583184.7	4140459	0.82	0.93	1.80
ResWest	583184.7	4140479	0.81	0.93	1.79
ResWest	583184.7	4140499	0.80	0.93	1.78
ResWest	583184.7	4140519	0.80	0.93	1.77
ResWest	583184.7	4140539	0.79	0.93	1.77
ResWest	583184.7	4140559	0.79	0.93	1.77
ResWest	583184.7	4140579	0.80	0.93	1.77
ResWest	583184.7	4140599	0.82	0.93	1.79
ResWest	583184.7	4140619	0.85	0.93	1.82
ResWest	583184.7	4140639	0.90	0.93	1.87
ResWest	583204.7	4140439	1.03	0.93	2.01
ResWest	583204.7	4140459	1.02	0.93	2.00
ResWest	583204.7	4140479	1.02	0.93	1.99
ResWest	583204.7	4140499	1.02	0.93	1.99
ResWest	583204.7	4140519	1.02	0.93	1.99
ResWest	583204.7	4140539	1.02	0.93	1.99

ResWest	583204.7	4140559	1.01	0.93	1.99
ResWest	583204.7	4140579	1.02	0.93	1.99
ResWest	583204.7	4140599	1.03	0.93	2.01
ResWest	583204.7	4140619	1.06	0.93	2.04
ResWest	583224.7	4140519	1.35	0.93	2.32
ResWest	583224.7	4140539	1.34	0.93	2.32
ResWest	583224.7	4140559	1.34	0.93	2.32
ResWest	583224.7	4140579	1.35	0.93	2.32
ResWest	583224.7	4140599	1.36	0.93	2.34
ResWest	583224.7	4140619	1.39	0.93	2.36
ResWest	583244.7	4140579	1.90	0.93	2.87
ResWest	583244.7	4140599	1.91	0.93	2.88
ResWest	583244.7	4140619	1.94	0.93	2.91
ResWest	583231.1	4140686	1.92	0.93	2.90
ResWest	583229.2	4140677	1.77	0.93	2.74
ResWest	583226	4140667	1.61	0.93	2.58
ResWest	583223.6	4140659	1.51	0.93	2.48
ResWest	583221.1	4140650	1.42	0.93	2.39
ResWest	583086.5	4140689	0.49	0.93	1.47
ResWest	583101.7	4140676	0.52	0.93	1.50
ResWest	583092.6	4140686	0.51	0.93	1.48
ResWest	583109.7	4140668	0.54	0.93	1.51
ResWest	583128.1	4140660	0.60	0.93	1.57
ResWest	583140.4	4140657	0.65	0.93	1.62
ResWest	583122	4140665	0.58	0.93	1.55
ResWest	583152.3	4140653	0.70	0.93	1.68
ResWest	583119.4	4140772	0.88	0.93	1.86
ResWest	583105	4140758	0.73	0.93	1.70
ResWest	583098.8	4140749	0.67	0.93	1.64
ResWest	583113.2	4140763	0.80	0.93	1.77
ResWest	583042.2	4140706	0.40	0.93	1.37
ResWest	583040.5	4140686	0.37	0.93	1.35
ResWest	583043.6	4140699	0.39	0.93	1.37
ResWest	583039	4140671	0.36	0.93	1.33
ResWest	583037.7	4140651	0.34	0.93	1.31
ResWest	583040.4	4140662	0.35	0.93	1.33
ResWest	583059.7	4140623	0.35	0.93	1.33
ResWest	583077.6	4140614	0.38	0.93	1.35
ResWest	583072.2	4140619	0.37	0.93	1.35
ResWest	583088.2	4140597	0.39	0.93	1.36
ResWest	583081.4	4140578	0.36	0.93	1.33
ResWest	583087.4	4140589	0.38	0.93	1.35
ResWest	583067	4140558	0.32	0.93	1.29
ResWest	583048.5	4140551	0.29	0.93	1.26
ResWest	583055.7	4140551	0.30	0.93	1.27
ResWest	583065.6	4140496	0.30	0.93	1.27
ResWest	583074.5	4140496	0.32	0.93	1.29

WorkOff	583017.3	4140867	0.06	0.89	1.44
WorkOff	583035	4140876	0.07	0.89	1.45
WorkOff	583051.9	4140887	0.08	0.89	1.46
WorkOff	583059.8	4140897	0.09	0.89	1.47
WorkOff	583044.9	4140884	0.08	0.89	1.46
WorkOff	583027.2	4140874	0.06	0.89	1.44
WorkOff	582979.1	4140884	0.05	0.89	1.43
WorkOff	582998.8	4140887	0.06	0.89	1.44
WorkOff	583017.9	4140893	0.06	0.89	1.44
WorkOff	583034.1	4140904	0.08	0.89	1.46
WorkOff	583029.2	4140903	0.07	0.89	1.45
WorkOff	583012.3	4140893	0.06	0.89	1.44
WorkOff	582992.9	4140888	0.05	0.89	1.43
WorkOff	583891	4140789	0.05	0.89	1.43
WorkOff	583908.6	4140799	0.05	0.89	1.43
WorkOff	583912.5	4140797	0.05	0.89	1.43
WorkOff	583919.6	4140784	0.05	0.89	1.43
WorkOff	583905.9	4140771	0.06	0.89	1.44
WorkOff	583915.6	4140773	0.05	0.89	1.43
WorkOff	583909.5	4140774	0.05	0.89	1.43
WorkOff	583990.5	4140713	0.05	0.89	1.43
WorkOff	583998.5	4140695	0.05	0.89	1.43
WorkOff	584006.6	4140677	0.06	0.89	1.44
WorkOff	584014.6	4140658	0.06	0.89	1.44
WorkOff	584022.6	4140640	0.06	0.89	1.44
WorkOff	584019.1	4140653	0.06	0.89	1.44
WorkOff	584011	4140671	0.06	0.89	1.44
WorkOff	584003	4140690	0.05	0.89	1.43
WorkOff	583995	4140708	0.05	0.89	1.43
WorkOff	583996.1	4140670	0.06	0.89	1.44
WorkOff	584000.1	4140661	0.06	0.89	1.44
WorkOff	583998.7	4140669	0.06	0.89	1.44
WorkOff	583183.3	4140812	0.22	0.89	1.60
WorkOff	583201.6	4140820	0.27	0.89	1.65
WorkOff	583219.9	4140828	0.33	0.89	1.71
WorkOff	583229.9	4140835	0.35	0.89	1.73
WorkOff	583211.6	4140827	0.30	0.89	1.68
WorkOff	583193.3	4140819	0.25	0.89	1.63
WorkOff	583207.6	4140819	0.29	0.89	1.67
WorkOff	583216.5	4140801	0.31	0.89	1.69
WorkOff	583219.2	4140800	0.32	0.89	1.70
WorkOff	583210.3	4140818	0.30	0.89	1.68
WorkOff	583302.7	4140827	0.49	0.89	1.87
WorkOff	583321.2	4140835	0.46	0.89	1.84
WorkOff	583339.7	4140842	0.42	0.89	1.80
WorkOff	583358.2	4140850	0.37	0.89	1.75
WorkOff	583351.8	4140850	0.38	0.89	1.76

WorkOff	583333.3	4140842	0.42	0.89	1.80
WorkOff	583314.9	4140834	0.46	0.89	1.84
WorkOff	583338.8	4140831	0.47	0.89	1.85
WorkOff	583342.9	4140825	0.49	0.89	1.87
WorkOff	583316.2	4140776	0.84	0.89	2.22
WorkOff	583320.3	4140767	0.94	0.89	2.32
WorkOff	583324.3	4140757	1.06	0.89	2.44
WorkOff	583328.4	4140748	1.22	0.89	2.60
WorkOff	583338.1	4140751	1.19	0.89	2.57
WorkOff	583334	4140760	1.04	0.89	2.42
WorkOff	583330	4140769	0.92	0.89	2.30
WorkOff	583325.9	4140779	0.82	0.89	2.20
WorkOff	583401.6	4140805	0.52	0.89	1.90
WorkOff	583405.8	4140796	0.56	0.89	1.94
WorkOff	583410.1	4140786	0.62	0.89	2.00
WorkOff	583414.3	4140777	0.68	0.89	2.06
WorkOff	583425.8	4140777	0.66	0.89	2.04
WorkOff	583421.5	4140786	0.60	0.89	1.98
WorkOff	583417.3	4140795	0.55	0.89	1.93
WorkOff	583413	4140804	0.50	0.89	1.88
WorkOff	583477.7	4140825	0.27	0.89	1.65
WorkOff	583468.6	4140821	0.31	0.89	1.69
WorkOff	583459.4	4140817	0.34	0.89	1.72
WorkOff	583450.3	4140813	0.37	0.89	1.75
WorkOff	583456.4	4140805	0.40	0.89	1.78
WorkOff	583465.5	4140809	0.36	0.89	1.74
WorkOff	583474.7	4140813	0.32	0.89	1.70
WorkOff	583439.9	4140910	0.15	0.89	1.53
WorkOff	583432.6	4140907	0.17	0.89	1.55
WorkOff	583432.8	4140896	0.18	0.89	1.56
WorkOff	583440.1	4140899	0.17	0.89	1.55
WorkOff	583455.4	4140942	0.11	0.89	1.49
WorkOff	583459.2	4140932	0.12	0.89	1.50
WorkOff	583462.9	4140923	0.12	0.89	1.50
WorkOff	583466.7	4140914	0.13	0.89	1.51
WorkOff	583470.5	4140905	0.13	0.89	1.51
WorkOff	583479.6	4140909	0.12	0.89	1.50
WorkOff	583475.8	4140918	0.12	0.89	1.50
WorkOff	583472	4140927	0.11	0.89	1.49
WorkOff	583468.2	4140937	0.11	0.89	1.49
WorkOff	583492.9	4140958	0.08	0.89	1.46
WorkOff	583497	4140948	0.08	0.89	1.46
WorkOff	583501.1	4140939	0.09	0.89	1.47
WorkOff	583505.2	4140930	0.09	0.89	1.47
WorkOff	583509.3	4140921	0.09	0.89	1.47
WorkOff	583517.7	4140927	0.09	0.89	1.47
WorkOff	583513.6	4140936	0.08	0.89	1.46

WorkOff	583509.5	4140945	0.08	0.89	1.46
WorkOff	583505.4	4140954	0.08	0.89	1.46
WorkOff	583468.8	4140936	0.11	0.89	1.49
WorkOff	583473.4	4140938	0.10	0.89	1.48
WorkOff	583478	4140940	0.10	0.89	1.48
WorkOff	583482.6	4140942	0.09	0.89	1.47
WorkOff	583487.2	4140944	0.09	0.89	1.47
WorkOff	583486.1	4140955	0.09	0.89	1.47
WorkOff	583481.5	4140953	0.09	0.89	1.47
WorkOff	583476.9	4140951	0.09	0.89	1.47
WorkOff	583472.3	4140949	0.10	0.89	1.48
WorkOff	583467.7	4140947	0.10	0.89	1.48
WorkOff	583495.7	4140883	0.14	0.89	1.52
WorkOff	583497.6	4140879	0.14	0.89	1.52
WorkOff	583500.8	4140876	0.14	0.89	1.52
WorkOff	583498.9	4140881	0.14	0.89	1.52
WorkOff	583494.1	4140846	0.19	0.89	1.57
WorkOff	583498.2	4140837	0.21	0.89	1.59
WorkOff	583502.4	4140828	0.22	0.89	1.60
WorkOff	583506.5	4140819	0.24	0.89	1.62
WorkOff	583510.7	4140810	0.26	0.89	1.64
WorkOff	583519.5	4140815	0.22	0.89	1.60
WorkOff	583515.3	4140824	0.21	0.89	1.59
WorkOff	583511.2	4140833	0.20	0.89	1.58
WorkOff	583507.1	4140842	0.18	0.89	1.56
WorkOff	583521.6	4140832	0.18	0.89	1.56
WorkOff	583525.6	4140823	0.20	0.89	1.58
WorkOff	583529.6	4140814	0.21	0.89	1.59
WorkOff	583531.3	4140825	0.18	0.89	1.56
WorkOff	583527.3	4140834	0.17	0.89	1.55
WorkOff	583538	4140828	0.17	0.89	1.55
WorkOff	583540	4140823	0.18	0.89	1.56
WorkOff	583542	4140819	0.18	0.89	1.56
WorkOff	583546.1	4140824	0.17	0.89	1.55
WorkOff	583544.1	4140829	0.16	0.89	1.54
WorkOff	583534.7	4140967	0.06	0.89	1.44
WorkOff	583537.3	4140961	0.06	0.89	1.44
WorkOff	583540	4140954	0.07	0.89	1.45
WorkOff	583542.6	4140948	0.07	0.89	1.45
WorkOff	583545.3	4140941	0.07	0.89	1.45
WorkOff	583548	4140935	0.07	0.89	1.45
WorkOff	583554.7	4140945	0.06	0.89	1.44
WorkOff	583552	4140951	0.06	0.89	1.44
WorkOff	583549.4	4140958	0.06	0.89	1.44
WorkOff	583546.7	4140964	0.06	0.89	1.44
WorkOff	583544.1	4140971	0.06	0.89	1.44
WorkOff	583559.7	4140926	0.07	0.89	1.45

WorkOff	583563.7	4140917	0.07	0.89	1.45
WorkOff	583567.7	4140908	0.08	0.89	1.46
WorkOff	583571.8	4140899	0.08	0.89	1.46
WorkOff	583584.2	4140895	0.08	0.89	1.46
WorkOff	583580.2	4140904	0.07	0.89	1.45
WorkOff	583576.1	4140914	0.07	0.89	1.45
WorkOff	583572.1	4140923	0.07	0.89	1.45
WorkOff	583548.3	4140911	0.08	0.89	1.46
WorkOff	583552	4140901	0.09	0.89	1.47
WorkOff	583561.3	4140900	0.08	0.89	1.46
WorkOff	583557.6	4140909	0.08	0.89	1.46
WorkOff	583568.4	4140874	0.10	0.89	1.48
WorkOff	583572.2	4140864	0.10	0.89	1.48
WorkOff	583575.9	4140855	0.11	0.89	1.49
WorkOff	583582	4140867	0.09	0.89	1.47
WorkOff	583578.2	4140876	0.09	0.89	1.47
WorkOff	583583.4	4140862	0.10	0.89	1.48
WorkOff	583585.4	4140857	0.10	0.89	1.48
WorkOff	583587.3	4140853	0.10	0.89	1.48
WorkOff	583587.5	4140857	0.10	0.89	1.48
WorkOff	583585.6	4140862	0.10	0.89	1.48
WorkOff	583650.9	4140880	0.06	0.89	1.44
WorkOff	583653.1	4140875	0.07	0.89	1.45
WorkOff	583655.3	4140869	0.07	0.89	1.45
WorkOff	583667	4140872	0.06	0.89	1.44
WorkOff	583664.8	4140878	0.06	0.89	1.44
WorkOff	583662.5	4140884	0.06	0.89	1.44
WorkOff	583656.1	4140882	0.06	0.89	1.44
WorkOff	583658.5	4140876	0.06	0.89	1.44
WorkOff	583660.9	4140869	0.07	0.89	1.45
WorkOff	583661.4	4140874	0.06	0.89	1.44
WorkOff	583658.9	4140880	0.06	0.89	1.44
WorkOff	583683	4140933	0.04	0.89	1.42
WorkOff	583686.7	4140924	0.04	0.89	1.42
WorkOff	583690.3	4140915	0.05	0.89	1.43
WorkOff	583694	4140905	0.05	0.89	1.43
WorkOff	583697.6	4140896	0.05	0.89	1.43
WorkOff	583704.7	4140905	0.05	0.89	1.43
WorkOff	583701	4140915	0.05	0.89	1.43
WorkOff	583697.4	4140924	0.04	0.89	1.42
WorkOff	583693.7	4140933	0.04	0.89	1.42
WorkOff	583700	4140935	0.04	0.89	1.42
WorkOff	583703.7	4140925	0.04	0.89	1.42
WorkOff	583707.5	4140916	0.04	0.89	1.42
WorkOff	583711.2	4140907	0.05	0.89	1.43
WorkOff	583719.7	4140907	0.04	0.89	1.42
WorkOff	583716	4140916	0.04	0.89	1.42

WorkOff	583712.3	4140926	0.04	0.89	1.42
WorkOff	583708.5	4140935	0.04	0.89	1.42
WorkOff	583368	4140980	0.13	0.89	1.51
WorkOff	583371.9	4140971	0.14	0.89	1.52
WorkOff	583375.8	4140962	0.14	0.89	1.52
WorkOff	583379.8	4140952	0.15	0.89	1.53
WorkOff	583383.7	4140943	0.16	0.89	1.54
WorkOff	583392.2	4140949	0.15	0.89	1.53
WorkOff	583388.3	4140958	0.14	0.89	1.52
WorkOff	583384.4	4140967	0.13	0.89	1.51
WorkOff	583380.5	4140976	0.13	0.89	1.51
WorkOff	583534.2	4141055	0.04	0.89	1.42
WorkOff	583538	4141046	0.04	0.89	1.42
WorkOff	583541.8	4141037	0.04	0.89	1.42
WorkOff	583545.5	4141027	0.04	0.89	1.42
WorkOff	583549.3	4141018	0.05	0.89	1.43
WorkOff	583580.9	4141020	0.04	0.89	1.42
WorkOff	583577.1	4141029	0.04	0.89	1.42
WorkOff	583573.3	4141039	0.04	0.89	1.42
WorkOff	583569.5	4141048	0.04	0.89	1.42
WorkOff	583565.7	4141057	0.04	0.89	1.42
WorkOff	583546.8	4141061	0.04	0.89	1.42
WorkOff	583548.9	4141051	0.04	0.89	1.42
WorkOff	583551	4141041	0.04	0.89	1.42
WorkOff	583553.1	4141032	0.04	0.89	1.42
WorkOff	583555.2	4141022	0.04	0.89	1.42
WorkOff	583567	4141014	0.04	0.89	1.42
WorkOff	583564.9	4141024	0.04	0.89	1.42
WorkOff	583562.8	4141034	0.04	0.89	1.42
WorkOff	583560.7	4141044	0.04	0.89	1.42
WorkOff	583558.6	4141054	0.04	0.89	1.42
WorkOff	583150.9	4140955	0.17	0.89	1.55
WorkOff	583154.2	4140946	0.17	0.89	1.55
WorkOff	583157.5	4140936	0.18	0.89	1.56
WorkOff	583160.9	4140927	0.19	0.89	1.57
WorkOff	583163.6	4140931	0.19	0.89	1.57
WorkOff	583160.2	4140941	0.18	0.89	1.56
WorkOff	583156.9	4140950	0.17	0.89	1.55
WorkOff	583149.5	4140927	0.17	0.89	1.55
WorkOff	583175	4140935	0.19	0.89	1.57
WorkOff	583189.6	4141018	0.15	0.89	1.53
WorkOff	583193.5	4141008	0.15	0.89	1.53
WorkOff	583197.3	4140999	0.16	0.89	1.54
WorkOff	583201.1	4140990	0.17	0.89	1.55
WorkOff	583205	4140981	0.18	0.89	1.56
WorkOff	583208.8	4140972	0.18	0.89	1.56
WorkOff	583212.6	4140962	0.19	0.89	1.57

WorkOff	583221.1	4140968	0.19	0.89	1.57
WorkOff	583217.2	4140977	0.18	0.89	1.56
WorkOff	583213.4	4140987	0.17	0.89	1.55
WorkOff	583209.6	4140996	0.16	0.89	1.54
WorkOff	583205.7	4141005	0.16	0.89	1.54
WorkOff	583201.9	4141014	0.15	0.89	1.53
WorkOff	583218.6	4141028	0.14	0.89	1.52
WorkOff	583222.4	4141019	0.15	0.89	1.53
WorkOff	583226.2	4141010	0.15	0.89	1.53
WorkOff	583230	4141001	0.16	0.89	1.54
WorkOff	583233.9	4140991	0.17	0.89	1.55
WorkOff	583245.5	4140989	0.17	0.89	1.55
WorkOff	583241.7	4140998	0.16	0.89	1.54
WorkOff	583237.9	4141008	0.15	0.89	1.53
WorkOff	583234.1	4141017	0.15	0.89	1.53
WorkOff	583230.3	4141026	0.14	0.89	1.52
WorkOff	583246.5	4141033	0.13	0.89	1.51
WorkOff	583250.3	4141024	0.14	0.89	1.52
WorkOff	583254.2	4141014	0.15	0.89	1.53
WorkOff	583258.1	4141005	0.15	0.89	1.53
WorkOff	583269.2	4141004	0.15	0.89	1.53
WorkOff	583265.3	4141014	0.14	0.89	1.52
WorkOff	583261.4	4141023	0.14	0.89	1.52
WorkOff	583257.6	4141032	0.13	0.89	1.51
WorkOff	583268.7	4141051	0.12	0.89	1.50
WorkOff	583272.5	4141042	0.12	0.89	1.50
WorkOff	583276.2	4141033	0.13	0.89	1.51
WorkOff	583279.9	4141023	0.13	0.89	1.51
WorkOff	583283.7	4141014	0.14	0.89	1.52
WorkOff	583296.1	4141010	0.14	0.89	1.52
WorkOff	583292.4	4141019	0.13	0.89	1.51
WorkOff	583288.6	4141029	0.12	0.89	1.50
WorkOff	583284.9	4141038	0.12	0.89	1.50
WorkOff	583281.2	4141047	0.11	0.89	1.49
WorkOff	583297.7	4141062	0.10	0.89	1.48
WorkOff	583301.7	4141053	0.10	0.89	1.48
WorkOff	583305.7	4141044	0.11	0.89	1.49
WorkOff	583309.6	4141035	0.11	0.89	1.49
WorkOff	583313.6	4141025	0.12	0.89	1.50
WorkOff	583317.5	4141016	0.12	0.89	1.50
WorkOff	583321.5	4141007	0.13	0.89	1.51
WorkOff	583328.2	4141017	0.12	0.89	1.50
WorkOff	583324.2	4141026	0.11	0.89	1.49
WorkOff	583320.3	4141035	0.11	0.89	1.49
WorkOff	583316.3	4141044	0.10	0.89	1.48
WorkOff	583312.4	4141054	0.10	0.89	1.48
WorkOff	583308.4	4141063	0.10	0.89	1.48

WorkOff	583328.3	4141076	0.08	0.89	1.46
WorkOff	583331.8	4141067	0.09	0.89	1.47
WorkOff	583335.4	4141058	0.09	0.89	1.47
WorkOff	583339	4141048	0.09	0.89	1.47
WorkOff	583342.5	4141039	0.10	0.89	1.48
WorkOff	583346.1	4141030	0.10	0.89	1.48
WorkOff	583351.9	4141042	0.09	0.89	1.47
WorkOff	583348.4	4141052	0.09	0.89	1.47
WorkOff	583344.8	4141061	0.09	0.89	1.47
WorkOff	583341.2	4141070	0.08	0.89	1.46
WorkOff	583337.7	4141080	0.08	0.89	1.46
WorkOff	583187.7	4140970	0.18	0.89	1.56
WorkOff	583197	4140973	0.18	0.89	1.56
WorkOff	583191.1	4140982	0.17	0.89	1.55
WorkOff	583223.2	4140991	0.17	0.89	1.55
WorkOff	583213.1	4140961	0.19	0.89	1.57
WorkOff	583304.2	4141025	0.12	0.89	1.50
WorkOff	583330.1	4141036	0.10	0.89	1.48
WorkOff	583375.7	4141014	0.10	0.89	1.48
WorkOff	583385.1	4141017	0.09	0.89	1.47
WorkOff	583389.4	4141030	0.09	0.89	1.47
WorkOff	583380	4141026	0.09	0.89	1.47
WorkOff	583393.6	4141018	0.09	0.89	1.47
WorkOff	583414.7	4141027	0.08	0.89	1.46
WorkOff	583424	4141031	0.07	0.89	1.45
WorkOff	583433.2	4141035	0.07	0.89	1.45
WorkOff	583442.5	4141038	0.06	0.89	1.44
WorkOff	583451.7	4141042	0.06	0.89	1.44
WorkOff	583461	4141046	0.06	0.89	1.44
WorkOff	583463.2	4141058	0.05	0.89	1.43
WorkOff	583454	4141054	0.06	0.89	1.44
WorkOff	583444.7	4141050	0.06	0.89	1.44
WorkOff	583435.5	4141046	0.06	0.89	1.44
WorkOff	583426.2	4141042	0.07	0.89	1.45
WorkOff	583417	4141039	0.07	0.89	1.45
WorkOff	583444.2	4141075	0.05	0.89	1.43
WorkOff	583448.1	4141065	0.05	0.89	1.43
WorkOff	583459.7	4141064	0.05	0.89	1.43
WorkOff	583455.8	4141073	0.05	0.89	1.43
WorkOff	583437.1	4141197	0.03	0.89	1.41
WorkOff	583441.2	4141188	0.03	0.89	1.41
WorkOff	583445.3	4141179	0.03	0.89	1.41
WorkOff	583449.4	4141170	0.03	0.89	1.41
WorkOff	583453.6	4141161	0.04	0.89	1.42
WorkOff	583457.7	4141151	0.04	0.89	1.42
WorkOff	583461.8	4141142	0.04	0.89	1.42
WorkOff	583465.9	4141133	0.04	0.89	1.42

WorkOff	583470	4141124		0.04		0.89	1.42	
WorkOff	583474.1	4141115		0.04		0.89	1.42	
WorkOff	583478.3	4141106		0.04		0.89	1.42	
WorkOff	583482.4	4141097		0.04		0.89	1.42	
WorkOff	583490.4	4141103		0.04		0.89	1.42	
WorkOff	583486.3	4141112		0.04		0.89	1.42	
WorkOff	583482.2	4141121		0.04		0.89	1.42	
WorkOff	583478.1	4141131		0.04		0.89	1.42	
WorkOff	583473.9	4141140		0.04		0.89	1.42	
WorkOff	583469.8	4141149		0.03		0.89	1.41	
WorkOff	583465.7	4141158		0.03		0.89	1.41	
WorkOff	583461.6	4141167		0.03		0.89	1.41	
WorkOff	583457.5	4141176		0.03		0.89	1.41	
WorkOff	583453.4	4141185		0.03		0.89	1.41	
WorkOff	583449.2	4141194		0.03		0.89	1.41	
WorkOff	583590.1	4141140		0.03		0.89	1.41	
WorkOff	583594	4141131		0.03		0.89	1.41	
WorkOff	583597.9	4141122		0.03		0.89	1.41	
WorkOff	583601.9	4141112		0.03		0.89	1.41	
WorkOff	583611.2	4141116		0.03		0.89	1.41	
WorkOff	583607.2	4141125		0.03		0.89	1.41	
WorkOff	583603.3	4141134		0.02		0.89	1.40	
WorkOff	583599.4	4141144		0.02		0.89	1.40	
WorkOff	583612	4141136		0.02		0.89	1.40	
WorkOff	583613.5	4141128		0.02		0.89	1.40	
WorkOff	583617.4	4141121		0.02		0.89	1.40	
WorkOff	583625.5	4141123		0.02		0.89	1.40	
	583977.7	4140457	N/A	N/A		N/A		
		max cancer		7.40		0.93	8.37	max offsite 8.37

Discrete Re	X	Y	Operational DPM	Total (including Lab cancer risk)
MVHV	583345.7	4140437	N/A	N/A
MVHV	583345.7	4140457	N/A	N/A
MVHV	583345.7	4140477	N/A	N/A
MVHV	583345.7	4140497	N/A	N/A
MVHV	583365.7	4140417	N/A	N/A
MVHV	583365.7	4140437	N/A	N/A
MVHV	583365.7	4140457	N/A	N/A
MVHV	583365.7	4140477	N/A	N/A
MVHV	583365.7	4140497	N/A	N/A
MVHV	583365.7	4140517	N/A	N/A
MVHV	583385.7	4140377	N/A	N/A
MVHV	583385.7	4140417	N/A	N/A
MVHV	583385.7	4140437	N/A	N/A
MVHV	583385.7	4140457	N/A	N/A
MVHV	583385.7	4140477	N/A	N/A
MVHV	583385.7	4140497	N/A	N/A
MVHV	583385.7	4140517	N/A	N/A
MVHV	583385.7	4140537	N/A	N/A
MVHV	583405.7	4140377	N/A	N/A
MVHV	583405.7	4140397	N/A	N/A
MVHV	583405.7	4140417	N/A	N/A
MVHV	583405.7	4140437	N/A	N/A
MVHV	583405.7	4140457	N/A	N/A
MVHV	583405.7	4140477	N/A	N/A
MVHV	583405.7	4140497	N/A	N/A
MVHV	583405.7	4140517	N/A	N/A
MVHV	583405.7	4140537	N/A	N/A
MVHV	583405.7	4140557	N/A	N/A
MVHV	583405.7	4140577	N/A	N/A
MVHV	583405.7	4140597	N/A	N/A
MVHV	583425.7	4140377	N/A	N/A
MVHV	583425.7	4140397	N/A	N/A
MVHV	583425.7	4140417	N/A	N/A
MVHV	583425.7	4140437	N/A	N/A
MVHV	583425.7	4140457	N/A	N/A
MVHV	583425.7	4140477	N/A	N/A
MVHV	583425.7	4140497	N/A	N/A
MVHV	583425.7	4140517	N/A	N/A
MVHV	583425.7	4140537	N/A	N/A
MVHV	583425.7	4140557	N/A	N/A
MVHV	583425.7	4140577	N/A	N/A
MVHV	583425.7	4140597	N/A	N/A
MVHV	583445.7	4140377	N/A	N/A
MVHV	583445.7	4140397	N/A	N/A
MVHV	583445.7	4140417	N/A	N/A
MVHV	583445.7	4140437	N/A	N/A

MVHV	583445.7	4140457	N/A	N/A
MVHV	583445.7	4140477	N/A	N/A
MVHV	583445.7	4140497	N/A	N/A
MVHV	583445.7	4140517	N/A	N/A
MVHV	583445.7	4140537	N/A	N/A
MVHV	583445.7	4140557	N/A	N/A
MVHV	583445.7	4140577	N/A	N/A
MVHV	583465.7	4140417	N/A	N/A
MVHV	583465.7	4140437	N/A	N/A
MVHV	583465.7	4140457	N/A	N/A
MVHV	583465.7	4140477	N/A	N/A
MVHV	583465.7	4140497	N/A	N/A
MVHV	583465.7	4140517	N/A	N/A
MVHV	583465.7	4140537	N/A	N/A
MVHV	583465.7	4140557	N/A	N/A
MVHV	583465.7	4140577	N/A	N/A
MVHV	583485.7	4140497	N/A	N/A
MVHV	583485.7	4140517	N/A	N/A
MVHV	583485.7	4140537	N/A	N/A
MVHV	583485.7	4140557	N/A	N/A
MVHV	583485.7	4140577	N/A	N/A
MVHV	583505.7	4140557	N/A	N/A
MVHV	583505.7	4140577	N/A	N/A
MVHV	583525.8	4140457	N/A	N/A
MVHV	583525.8	4140477	N/A	N/A
MVHV	583525.8	4140497	N/A	N/A
MVHV	583525.8	4140517	N/A	N/A
MVHV	583525.8	4140537	N/A	N/A
MVHV	583525.8	4140557	N/A	N/A
MVHV	583545.8	4140457	N/A	N/A
MVHV	583545.8	4140477	N/A	N/A
MVHV	583545.8	4140497	N/A	N/A
MVHV	583545.8	4140517	N/A	N/A
MVHV	583545.8	4140537	N/A	N/A
MVHV	583545.8	4140557	N/A	N/A
MVHV	583563.9	4140462	N/A	N/A
MVHV	583565.8	4140477	N/A	N/A
MVHV	583565.8	4140497	N/A	N/A
MVHV	583565.8	4140517	N/A	N/A
MVHV	583565.8	4140537	N/A	N/A
MVHV	583565.8	4140557	N/A	N/A
MVHV	583585.8	4140477	N/A	N/A
MVHV	583585.8	4140497	N/A	N/A
MVHV	583585.8	4140517	N/A	N/A
MVHV	583585.8	4140537	N/A	N/A
MVHV	583605.8	4140517	N/A	N/A
MVHV	583605.8	4140537	N/A	N/A

MVHV	583585.7	4140559	N/A	N/A
MVHV	583558.7	4140450	N/A	N/A
MVHV	583575.6	4140457	N/A	N/A
MVHV	583489.4	4140333	N/A	N/A
MVHV	583489.4	4140353	N/A	N/A
MVHV	583489.4	4140373	N/A	N/A
MVHV	583489.4	4140393	N/A	N/A
MVHV	583509.4	4140333	N/A	N/A
MVHV	583509.4	4140353	N/A	N/A
MVHV	583509.4	4140373	N/A	N/A
MVHV	583509.4	4140393	N/A	N/A
MVHV	583509.4	4140413	N/A	N/A
MVHV	583509.4	4140433	N/A	N/A
MVHV	583529.4	4140333	N/A	N/A
MVHV	583529.4	4140353	N/A	N/A
MVHV	583529.4	4140373	N/A	N/A
MVHV	583529.4	4140393	N/A	N/A
MVHV	583529.4	4140413	N/A	N/A
MVHV	583529.4	4140433	N/A	N/A
MVHV	583549.4	4140353	N/A	N/A
MVHV	583549.4	4140373	N/A	N/A
MVHV	583549.4	4140393	N/A	N/A
MVHV	583549.4	4140413	N/A	N/A
MVHV	583549.4	4140433	N/A	N/A
MVHV	583619.5	4140434	N/A	N/A
MVHV	583619.5	4140454	N/A	N/A
MVHV	583619.5	4140474	N/A	N/A
MVHV	583619.5	4140494	N/A	N/A
MVHV	583619.5	4140514	N/A	N/A
MVHV	583639.5	4140434	N/A	N/A
MVHV	583639.5	4140454	N/A	N/A
MVHV	583639.5	4140474	N/A	N/A
MVHV	583639.5	4140494	N/A	N/A
MVHV	583639.5	4140514	N/A	N/A
MVHV	583639.5	4140534	N/A	N/A
MVHV	583659.5	4140414	N/A	N/A
MVHV	583659.5	4140434	N/A	N/A
MVHV	583659.5	4140454	N/A	N/A
MVHV	583659.5	4140474	N/A	N/A
MVHV	583659.5	4140494	N/A	N/A
MVHV	583659.5	4140514	N/A	N/A
MVHV	583659.5	4140534	N/A	N/A
MVHV	583679.5	4140414	N/A	N/A
MVHV	583679.5	4140434	N/A	N/A
MVHV	583679.5	4140454	N/A	N/A
MVHV	583679.5	4140474	N/A	N/A
MVHV	583679.5	4140494	N/A	N/A

MVHV	583679.5	4140514	N/A	N/A
MVHV	583699.5	4140414	N/A	N/A
MVHV	583699.5	4140434	N/A	N/A
MVHV	583699.5	4140454	N/A	N/A
MVHV	583699.5	4140474	N/A	N/A
MVHV	583699.5	4140494	N/A	N/A
MVHV	583699.5	4140514	N/A	N/A
MVHV	583719.5	4140414	N/A	N/A
MVHV	583719.5	4140434	N/A	N/A
MVHV	583719.5	4140454	N/A	N/A
MVHV	583719.5	4140474	N/A	N/A
MVHV	583719.5	4140494	N/A	N/A
MVHV	583719.5	4140514	N/A	N/A
MVHV	583739.5	4140434	N/A	N/A
MVHV	583739.5	4140454	N/A	N/A
MVHV	583739.5	4140474	N/A	N/A
MVHV	583739.5	4140494	N/A	N/A
MVHV	583739.5	4140514	N/A	N/A
MVHV	583586.1	4140316	N/A	N/A
MVHV	583586.1	4140336	N/A	N/A
MVHV	583586.1	4140356	N/A	N/A
MVHV	583606.1	4140316	N/A	N/A
MVHV	583606.1	4140336	N/A	N/A
MVHV	583606.1	4140356	N/A	N/A
MVHV	583606.1	4140376	N/A	N/A
MVHV	583606.1	4140396	N/A	N/A
MVHV	583606.1	4140416	N/A	N/A
MVHV	583626.1	4140296	N/A	N/A
MVHV	583626.1	4140316	N/A	N/A
MVHV	583626.1	4140336	N/A	N/A
MVHV	583626.1	4140356	N/A	N/A
MVHV	583626.1	4140376	N/A	N/A
MVHV	583626.1	4140396	N/A	N/A
MVHV	583646.1	4140296	N/A	N/A
MVHV	583646.1	4140316	N/A	N/A
MVHV	583646.1	4140336	N/A	N/A
MVHV	583646.1	4140356	N/A	N/A
MVHV	583646.1	4140376	N/A	N/A
MVHV	583646.1	4140396	N/A	N/A
MVHV	583666.1	4140296	N/A	N/A
MVHV	583666.1	4140316	N/A	N/A
MVHV	583666.1	4140336	N/A	N/A
MVHV	583666.1	4140356	N/A	N/A
MVHV	583666.1	4140376	N/A	N/A
MVHV	583666.1	4140396	N/A	N/A
MVHV	583686.1	4140296	N/A	N/A
MVHV	583686.1	4140316	N/A	N/A

MVHV	583686.1	4140336	N/A	N/A
MVHV	583686.1	4140356	N/A	N/A
MVHV	583686.1	4140376	N/A	N/A
MVHV	583686.1	4140396	N/A	N/A
MVHV	583706.1	4140336	N/A	N/A
MVHV	583706.1	4140356	N/A	N/A
MVHV	583706.1	4140376	N/A	N/A
MVHV	583759.4	4140402	N/A	N/A
MVHV	583759.4	4140422	N/A	N/A
MVHV	583759.4	4140442	N/A	N/A
MVHV	583759.4	4140462	N/A	N/A
MVHV	583759.4	4140482	N/A	N/A
MVHV	583759.4	4140502	N/A	N/A
MVHV	583779.4	4140402	N/A	N/A
MVHV	583779.4	4140422	N/A	N/A
MVHV	583779.4	4140442	N/A	N/A
MVHV	583779.4	4140462	N/A	N/A
MVHV	583779.4	4140482	N/A	N/A
MVHV	583779.4	4140502	N/A	N/A
MVHV	583799.4	4140402	N/A	N/A
MVHV	583799.4	4140422	N/A	N/A
MVHV	583799.4	4140442	N/A	N/A
MVHV	583799.4	4140462	N/A	N/A
MVHV	583799.4	4140482	N/A	N/A
MVHV	583819.4	4140402	N/A	N/A
MVHV	583819.4	4140422	N/A	N/A
MVHV	583819.4	4140442	N/A	N/A
MVHV	583819.4	4140462	N/A	N/A
MVHV	583819.4	4140482	N/A	N/A
MVHV	583839.4	4140442	N/A	N/A
MVHV	583839.4	4140462	N/A	N/A
MVHV	583839.4	4140482	N/A	N/A
MVHV	583716.3	4140306	N/A	N/A
MVHV	583716.3	4140326	N/A	N/A
MVHV	583716.3	4140346	N/A	N/A
MVHV	583716.3	4140366	N/A	N/A
MVHV	583736.3	4140286	N/A	N/A
MVHV	583736.3	4140306	N/A	N/A
MVHV	583736.3	4140326	N/A	N/A
MVHV	583736.3	4140346	N/A	N/A
MVHV	583736.3	4140366	N/A	N/A
MVHV	583736.3	4140386	N/A	N/A
MVHV	583756.3	4140286	N/A	N/A
MVHV	583756.3	4140306	N/A	N/A
MVHV	583756.3	4140326	N/A	N/A
MVHV	583756.3	4140346	N/A	N/A
MVHV	583756.3	4140366	N/A	N/A

MVHV	583756.3	4140386	N/A	N/A
MVHV	583776.3	4140286	N/A	N/A
MVHV	583776.3	4140306	N/A	N/A
MVHV	583776.3	4140326	N/A	N/A
MVHV	583776.3	4140346	N/A	N/A
MVHV	583776.3	4140366	N/A	N/A
MVHV	583796.3	4140286	N/A	N/A
MVHV	583796.3	4140306	N/A	N/A
MVHV	583796.3	4140326	N/A	N/A
MVHV	583796.3	4140346	N/A	N/A
MVHV	583796.3	4140366	N/A	N/A
MVHV	583816.3	4140326	N/A	N/A
MVHV	583816.3	4140346	N/A	N/A
MVHV	583816.3	4140366	N/A	N/A
MVHV	583859	4140371	N/A	N/A
MVHV	583859	4140391	N/A	N/A
MVHV	583859	4140411	N/A	N/A
MVHV	583859	4140431	N/A	N/A
MVHV	583859	4140451	N/A	N/A
MVHV	583879	4140371	N/A	N/A
MVHV	583879	4140391	N/A	N/A
MVHV	583879	4140411	N/A	N/A
MVHV	583879	4140431	N/A	N/A
MVHV	583879	4140451	N/A	N/A
MVHV	583879	4140471	N/A	N/A
MVHV	583899	4140371	N/A	N/A
MVHV	583899	4140391	N/A	N/A
MVHV	583899	4140411	N/A	N/A
MVHV	583899	4140431	N/A	N/A
MVHV	583899	4140451	N/A	N/A
MVHV	583919	4140371	N/A	N/A
MVHV	583919	4140391	N/A	N/A
MVHV	583919	4140411	N/A	N/A
MVHV	583919	4140431	N/A	N/A
MVHV	583919	4140451	N/A	N/A
MVHV	583939	4140351	N/A	N/A
MVHV	583939	4140371	N/A	N/A
MVHV	583939	4140391	N/A	N/A
MVHV	583939	4140411	N/A	N/A
MVHV	583939	4140431	N/A	N/A
MVHV	583939	4140451	N/A	N/A
MVHV	583959	4140351	N/A	N/A
MVHV	583959	4140371	N/A	N/A
MVHV	583959	4140391	N/A	N/A
MVHV	583959	4140411	N/A	N/A
MVHV	583959	4140431	N/A	N/A
MVHV	583959	4140451	N/A	N/A

MVHV	583979	4140331	N/A	N/A
MVHV	583979	4140351	N/A	N/A
MVHV	583979	4140371	N/A	N/A
MVHV	583979	4140391	N/A	N/A
MVHV	583979	4140411	N/A	N/A
MVHV	583999	4140331	N/A	N/A
MVHV	583999	4140351	N/A	N/A
MVHV	583999	4140371	N/A	N/A
MVHV	583999	4140391	N/A	N/A
MVHV	584019	4140351	N/A	N/A
MVHV	584019	4140371	N/A	N/A
MVHV	584039	4140371	N/A	N/A
MVHV	583824.9	4140249	N/A	N/A
MVHV	583824.9	4140269	N/A	N/A
MVHV	583824.9	4140289	N/A	N/A
MVHV	583844.9	4140229	N/A	N/A
MVHV	583844.9	4140249	N/A	N/A
MVHV	583844.9	4140269	N/A	N/A
MVHV	583844.9	4140289	N/A	N/A
MVHV	583844.9	4140309	N/A	N/A
MVHV	583844.9	4140329	N/A	N/A
MVHV	583844.9	4140349	N/A	N/A
MVHV	583864.9	4140229	N/A	N/A
MVHV	583864.9	4140249	N/A	N/A
MVHV	583864.9	4140269	N/A	N/A
MVHV	583864.9	4140289	N/A	N/A
MVHV	583864.9	4140309	N/A	N/A
MVHV	583864.9	4140329	N/A	N/A
MVHV	583864.9	4140349	N/A	N/A
MVHV	583884.9	4140229	N/A	N/A
MVHV	583884.9	4140249	N/A	N/A
MVHV	583884.9	4140269	N/A	N/A
MVHV	583884.9	4140289	N/A	N/A
MVHV	583884.9	4140309	N/A	N/A
MVHV	583884.9	4140329	N/A	N/A
MVHV	583904.9	4140229	N/A	N/A
MVHV	583904.9	4140249	N/A	N/A
MVHV	583904.9	4140269	N/A	N/A
MVHV	583904.9	4140289	N/A	N/A
MVHV	583904.9	4140309	N/A	N/A
MVHV	583904.9	4140329	N/A	N/A
MVHV	583924.9	4140229	N/A	N/A
MVHV	583924.9	4140249	N/A	N/A
MVHV	583924.9	4140269	N/A	N/A
MVHV	583924.9	4140289	N/A	N/A
MVHV	583924.9	4140309	N/A	N/A
MVHV	583924.9	4140329	N/A	N/A

MVHV	583944.9	4140269	N/A	N/A	
MVHV	583944.9	4140289	N/A	N/A	
MVHV	583944.9	4140309	N/A	N/A	
MVHV	583944.9	4140329	N/A	N/A	
MVHV	583964.9	4140289	N/A	N/A	
MVHV	583964.9	4140309	N/A	N/A	
ResWest	583296.9	4140486		1.64	1.72
ResWest	583293.2	4140471		1.64	1.72
ResWest	583289.4	4140457		1.64	1.72
ResWest	583285.7	4140442		1.64	1.72
ResWest	583282	4140428		1.64	1.72
ResWest	583278.3	4140413		1.64	1.72
ResWest	583278.7	4140407		1.64	1.72
ResWest	583282.5	4140422		1.64	1.72
ResWest	583286.2	4140436		1.64	1.72
ResWest	583289.9	4140451		1.64	1.72
ResWest	583293.7	4140465		1.64	1.72
ResWest	583297.4	4140480		1.64	1.72
ResWest	583279.3	4140402		1.64	1.72
ResWest	583256.4	4140528		1.64	1.72
ResWest	583262.2	4140526		1.64	1.72
ResWest	583267.4	4140526		1.64	1.72
ResWest	583272.4	4140524		1.64	1.72
ResWest	583285.5	4140520		1.64	1.72
ResWest	583291.6	4140519		1.64	1.72
ResWest	583298.4	4140518		1.64	1.72
ResWest	583307.3	4140515		1.64	1.72
ResWest	583265.2	4140568		1.64	1.72
ResWest	583266.6	4140575		1.64	1.72
ResWest	583269.9	4140583		1.64	1.72
ResWest	583270.9	4140591		1.64	1.72
ResWest	583276.1	4140602		1.64	1.72
ResWest	583277	4140607		1.64	1.72
ResWest	583278.4	4140614		1.64	1.72
ResWest	583281.3	4140621		1.64	1.72
ResWest	583285.5	4140631		1.64	1.72
ResWest	583285.5	4140638		1.64	1.72
ResWest	583284.6	4140643		1.64	1.72
ResWest	583288.4	4140650		1.64	1.72
ResWest	583287.9	4140655		1.64	1.72
ResWest	583288.8	4140672		1.64	1.72
ResWest	583287.9	4140679		1.64	1.72
ResWest	583290.3	4140686		1.64	1.72
ResWest	583104.7	4140459		1.64	1.72
ResWest	583104.7	4140479		1.64	1.72
ResWest	583104.7	4140499		1.64	1.72
ResWest	583104.7	4140519		1.64	1.72

ResWest	583124.7	4140459	1.64	1.72
ResWest	583124.7	4140479	1.64	1.72
ResWest	583124.7	4140499	1.64	1.72
ResWest	583124.7	4140519	1.64	1.72
ResWest	583124.7	4140539	1.64	1.72
ResWest	583124.7	4140559	1.64	1.72
ResWest	583124.7	4140579	1.64	1.72
ResWest	583124.7	4140599	1.64	1.72
ResWest	583144.7	4140439	1.64	1.72
ResWest	583144.7	4140459	1.64	1.72
ResWest	583144.7	4140479	1.64	1.72
ResWest	583144.7	4140499	1.64	1.72
ResWest	583144.7	4140519	1.64	1.72
ResWest	583144.7	4140539	1.64	1.72
ResWest	583144.7	4140559	1.64	1.72
ResWest	583144.7	4140579	1.64	1.72
ResWest	583144.7	4140599	1.64	1.72
ResWest	583144.7	4140619	1.64	1.72
ResWest	583144.7	4140639	1.64	1.72
ResWest	583164.7	4140439	1.64	1.72
ResWest	583164.7	4140459	1.64	1.72
ResWest	583164.7	4140479	1.64	1.72
ResWest	583164.7	4140499	1.64	1.72
ResWest	583164.7	4140519	1.64	1.72
ResWest	583164.7	4140539	1.64	1.72
ResWest	583164.7	4140559	1.64	1.72
ResWest	583164.7	4140579	1.64	1.72
ResWest	583164.7	4140599	1.64	1.72
ResWest	583164.7	4140619	1.64	1.72
ResWest	583164.7	4140639	1.64	1.72
ResWest	583184.7	4140439	1.64	1.72
ResWest	583184.7	4140459	1.64	1.72
ResWest	583184.7	4140479	1.64	1.72
ResWest	583184.7	4140499	1.64	1.72
ResWest	583184.7	4140519	1.64	1.72
ResWest	583184.7	4140539	1.64	1.72
ResWest	583184.7	4140559	1.64	1.72
ResWest	583184.7	4140579	1.64	1.72
ResWest	583184.7	4140599	1.64	1.72
ResWest	583184.7	4140619	1.64	1.72
ResWest	583184.7	4140639	1.64	1.72
ResWest	583204.7	4140439	1.64	1.72
ResWest	583204.7	4140459	1.64	1.72
ResWest	583204.7	4140479	1.64	1.72
ResWest	583204.7	4140499	1.64	1.72
ResWest	583204.7	4140519	1.64	1.72
ResWest	583204.7	4140539	1.64	1.72

ResWest	583204.7	4140559	1.64	1.72
ResWest	583204.7	4140579	1.64	1.72
ResWest	583204.7	4140599	1.64	1.72
ResWest	583204.7	4140619	1.64	1.72
ResWest	583224.7	4140519	1.64	1.72
ResWest	583224.7	4140539	1.64	1.72
ResWest	583224.7	4140559	1.64	1.72
ResWest	583224.7	4140579	1.64	1.72
ResWest	583224.7	4140599	1.64	1.72
ResWest	583224.7	4140619	1.64	1.72
ResWest	583244.7	4140579	1.64	1.72
ResWest	583244.7	4140599	1.64	1.72
ResWest	583244.7	4140619	1.64	1.72
ResWest	583231.1	4140686	1.64	1.72
ResWest	583229.2	4140677	1.64	1.72
ResWest	583226	4140667	1.64	1.72
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ResWest	583221.1	4140650	1.64	1.72
ResWest	583086.5	4140689	1.64	1.72
ResWest	583101.7	4140676	1.64	1.72
ResWest	583092.6	4140686	1.64	1.72
ResWest	583109.7	4140668	1.64	1.72
ResWest	583128.1	4140660	1.64	1.72
ResWest	583140.4	4140657	1.64	1.72
ResWest	583122	4140665	1.64	1.72
ResWest	583152.3	4140653	1.64	1.72
ResWest	583119.4	4140772	1.64	1.72
ResWest	583105	4140758	1.64	1.72
ResWest	583098.8	4140749	1.64	1.72
ResWest	583113.2	4140763	1.64	1.72
ResWest	583042.2	4140706	1.64	1.72
ResWest	583040.5	4140686	1.64	1.72
ResWest	583043.6	4140699	1.64	1.72
ResWest	583039	4140671	1.64	1.72
ResWest	583037.7	4140651	1.64	1.72
ResWest	583040.4	4140662	1.64	1.72
ResWest	583059.7	4140623	1.64	1.72
ResWest	583077.6	4140614	1.64	1.72
ResWest	583072.2	4140619	1.64	1.72
ResWest	583088.2	4140597	1.64	1.72
ResWest	583081.4	4140578	1.64	1.72
ResWest	583087.4	4140589	1.64	1.72
ResWest	583067	4140558	1.64	1.72
ResWest	583048.5	4140551	1.64	1.72
ResWest	583055.7	4140551	1.64	1.72
ResWest	583065.6	4140496	1.64	1.72
ResWest	583074.5	4140496	1.64	1.72

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WorkOff	583505.2	4140930	1.01	1.57
WorkOff	583509.3	4140921	1.01	1.57
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WorkOff	583481.5	4140953	1.01	1.57
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WorkOff	583351.9	4141042	1.01	1.57
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WorkOff	583448.1	4141065	1.01	1.57
WorkOff	583459.7	4141064	1.01	1.57
WorkOff	583455.8	4141073	1.01	1.57
WorkOff	583437.1	4141197	1.01	1.57
WorkOff	583441.2	4141188	1.01	1.57
WorkOff	583445.3	4141179	1.01	1.57
WorkOff	583449.4	4141170	1.01	1.57
WorkOff	583453.6	4141161	1.01	1.57
WorkOff	583457.7	4141151	1.01	1.57
WorkOff	583461.8	4141142	1.01	1.57
WorkOff	583465.9	4141133	1.01	1.57

WorkOff	583470	4141124		1.01	1.57		
WorkOff	583474.1	4141115		1.01	1.57		
WorkOff	583478.3	4141106		1.01	1.57		
WorkOff	583482.4	4141097		1.01	1.57		
WorkOff	583490.4	4141103		1.01	1.57		
WorkOff	583486.3	4141112		1.01	1.57		
WorkOff	583482.2	4141121		1.01	1.57		
WorkOff	583478.1	4141131		1.01	1.57		
WorkOff	583473.9	4141140		1.01	1.57		
WorkOff	583469.8	4141149		1.01	1.57		
WorkOff	583465.7	4141158		1.01	1.57		
WorkOff	583461.6	4141167		1.01	1.57		
WorkOff	583457.5	4141176		1.01	1.57		
WorkOff	583453.4	4141185		1.01	1.57		
WorkOff	583449.2	4141194		1.01	1.57		
WorkOff	583590.1	4141140		1.01	1.57		
WorkOff	583594	4141131		1.01	1.57		
WorkOff	583597.9	4141122		1.01	1.57		
WorkOff	583601.9	4141112		1.01	1.57		
WorkOff	583611.2	4141116		1.01	1.57		
WorkOff	583607.2	4141125		1.01	1.57		
WorkOff	583603.3	4141134		1.01	1.57		
WorkOff	583599.4	4141144		1.01	1.57		
WorkOff	583612	4141136		1.01	1.57		
WorkOff	583613.5	4141128		1.01	1.57		
WorkOff	583617.4	4141121		1.01	1.57		
WorkOff	583625.5	4141123		1.01	1.57		
	583977.7	4140457	N/A		N/A		
		max cancer		1.64	1.72	max offsite	1.72

Discrete Recep	X	Y	Phase 2	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)	
Phase1	583627.9	4140837		0.70	0.17	0.09	0.64522	4.03
Phase1	583636.2	4140819		0.95	0.19	0.10	0.64522	4.31
Phase1	583644.4	4140800		1.20	0.21	0.12	0.64522	4.61
Phase1	583652.6	4140782		1.44	0.24	0.13	0.64522	4.89
Phase1	583660.8	4140764		1.64	0.27	0.15	0.64522	5.13
Phase1	583674	4140783		0.98	0.22	0.12	0.64522	4.40
Phase1	583665.7	4140802		0.84	0.20	0.10	0.64522	4.22
Phase1	583657.5	4140820		0.69	0.18	0.09	0.64522	4.04
Phase1	583649.3	4140838		0.56	0.16	0.09	0.64522	3.88
Phase1	583671	4140856		0.40	0.13	0.07	0.64522	3.68
Phase1	583679	4140837		0.48	0.15	0.08	0.64522	3.78
Phase1	583687.1	4140819		0.57	0.16	0.08	0.64522	3.89
Phase1	583695.2	4140801		0.67	0.18	0.09	0.64522	4.02
Phase1	583703.3	4140783		0.78	0.21	0.10	0.64522	4.16
Phase1	583717.8	4140799		0.61	0.17	0.09	0.64522	3.95
Phase1	583709.7	4140817		0.52	0.15	0.08	0.64522	3.83
Phase1	583701.7	4140836		0.45	0.14	0.07	0.64522	3.73
Phase1	583693.6	4140854		0.38	0.12	0.07	0.64522	3.64
Phase1	583696.2	4140865		0.33	0.11	0.06	0.64522	3.58
Phase1	583704	4140847		0.39	0.12	0.07	0.64522	3.66
Phase1	583711.7	4140828		0.46	0.14	0.07	0.64522	3.75
Phase1	583719.5	4140810		0.55	0.16	0.08	0.64522	3.86
Phase1	583730.5	4140835		0.40	0.12	0.07	0.64522	3.67
Phase1	583722.8	4140854		0.34	0.11	0.06	0.64522	3.59
Phase1	583715	4140872		0.29	0.10	0.06	0.64522	3.52
Phase1	583776.5	4140832		0.34	0.10	0.06	0.64522	3.57
Phase1	583783.7	4140813		0.40	0.11	0.06	0.64522	3.65
Phase1	583790.9	4140794		0.48	0.12	0.07	0.64522	3.75
Phase1	583798.1	4140776		0.58	0.14	0.08	0.64522	3.88
Phase1	583805.3	4140757		0.72	0.16	0.08	0.64522	4.05
Phase1	583823.4	4140765		0.56	0.13	0.07	0.64522	3.84
Phase1	583816.2	4140784		0.45	0.12	0.07	0.64522	3.71
Phase1	583809	4140803		0.37	0.10	0.06	0.64522	3.62
Phase1	583801.8	4140821		0.32	0.09	0.06	0.64522	3.54
Phase1	583745.8	4140807		0.51	0.14	0.08	0.64522	3.81
Phase1	583754.5	4140789		0.60	0.16	0.08	0.64522	3.92
Phase1	583763.2	4140771		0.70	0.18	0.09	0.64522	4.05
Phase1	583771.9	4140753		0.83	0.21	0.10	0.64522	4.21
Phase1	583795.6	4140750		0.83	0.19	0.09	0.64522	4.18
Phase1	583786.9	4140768		0.68	0.16	0.08	0.64522	4.00
Phase1	583778.2	4140786		0.57	0.14	0.08	0.64522	3.87
Phase1	583769.5	4140804		0.48	0.13	0.07	0.64522	3.76
Phase1	583671.8	4140757		1.44	0.28	0.15	0.64522	4.95
Phase1	583681	4140739		1.56	0.33	0.16	0.64522	5.13
Phase1	583690.1	4140722		1.64	0.39	0.18	0.64522	5.29
Phase1	583699.3	4140704		1.74	0.46	0.21	0.64522	5.49

Phase1	583717.4	4140712		1.37	0.40	0.17	0.64522	5.02
Phase1	583708.2	4140730		1.24	0.34	0.15	0.64522	4.81
Phase1	583699.1	4140748		1.13	0.29	0.14	0.64522	4.64
Phase1	583689.9	4140766		1.02	0.25	0.12	0.64522	4.48
Phase1	583696.6	4140770		0.93	0.24	0.12	0.64522	4.36
Phase1	583705.9	4140752		1.03	0.27	0.13	0.64522	4.51
Phase1	583715.2	4140734		1.14	0.31	0.14	0.64522	4.68
Phase1	583724.6	4140717		1.27	0.37	0.16	0.64522	4.88
Phase1	583743.5	4140723		1.14	0.32	0.14	0.64522	4.67
Phase1	583734.2	4140741		0.99	0.27	0.12	0.64522	4.47
Phase1	583724.9	4140759		0.88	0.24	0.11	0.64522	4.31
Phase1	583715.6	4140777		0.77	0.21	0.10	0.64522	4.16
Phase2	583582.5	4140819	N/A	N/A	N/A		0.64522	3.08
Phase2	583589.8	4140801	N/A	N/A	N/A		0.64522	3.08
Phase2	583597	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583604.3	4140763	N/A	N/A	N/A		0.64522	3.08
Phase2	583628.9	4140755	N/A	N/A	N/A		0.64522	3.08
Phase2	583621.7	4140774	N/A	N/A	N/A		0.64522	3.08
Phase2	583614.4	4140792	N/A	N/A	N/A		0.64522	3.08
Phase2	583607.2	4140811	N/A	N/A	N/A		0.64522	3.08
Phase2	583536.3	4140800	N/A	N/A	N/A		0.64522	3.08
Phase2	583545.2	4140782	N/A	N/A	N/A		0.64522	3.08
Phase2	583554.2	4140764	N/A	N/A	N/A		0.64522	3.08
Phase2	583563.1	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583572.1	4140729	N/A	N/A	N/A		0.64522	3.08
Phase2	583583.8	4140750	N/A	N/A	N/A		0.64522	3.08
Phase2	583574.8	4140768	N/A	N/A	N/A		0.64522	3.08
Phase2	583565.9	4140786	N/A	N/A	N/A		0.64522	3.08
Phase2	583556.9	4140804	N/A	N/A	N/A		0.64522	3.08
Phase2	583437.5	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583456	4140738	N/A	N/A	N/A		0.64522	3.08
Phase2	583474.5	4140746	N/A	N/A	N/A		0.64522	3.08
Phase2	583493	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583489.8	4140770	N/A	N/A	N/A		0.64522	3.08
Phase2	583471.2	4140762	N/A	N/A	N/A		0.64522	3.08
Phase2	583452.7	4140754	N/A	N/A	N/A		0.64522	3.08
Phase2	583434.2	4140747	N/A	N/A	N/A		0.64522	3.08
Phase2	583473.5	4140715	N/A	N/A	N/A		0.64522	3.08
Phase2	583491.8	4140723	N/A	N/A	N/A		0.64522	3.08
Phase2	583510.1	4140731	N/A	N/A	N/A		0.64522	3.08
Phase2	583497.3	4140743	N/A	N/A	N/A		0.64522	3.08
Phase2	583479	4140735	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.1	4140711	N/A	N/A	N/A		0.64522	3.08
Phase2	583523.3	4140721	N/A	N/A	N/A		0.64522	3.08
Phase2	583512.7	4140714	N/A	N/A	N/A		0.64522	3.08
Phase2	583605.6	4140726	N/A	N/A	N/A		0.64522	3.08
Phase2	583610.2	4140706	N/A	N/A	N/A		0.64522	3.08

Phase2	583627.6	4140702	N/A	N/A	N/A	0.64522	3.08
Phase2	583623.1	4140721	N/A	N/A	N/A	0.64522	3.08
Phase2	583625.6	4140734	N/A	N/A	N/A	0.64522	3.08
Phase2	583633.9	4140716	N/A	N/A	N/A	0.64522	3.08
Phase2	583642.2	4140698	N/A	N/A	N/A	0.64522	3.08
Phase2	583664.2	4140688	N/A	N/A	N/A	0.64522	3.08
Phase2	583655.9	4140706	N/A	N/A	N/A	0.64522	3.08
Phase2	583647.6	4140725	N/A	N/A	N/A	0.64522	3.08
Phase4	583539.2	4140593	N/A	N/A	N/A	0.64522	3.08
Phase4	583558.6	4140588	N/A	N/A	N/A	0.64522	3.08
Phase4	583577.9	4140583	N/A	N/A	N/A	0.64522	3.08
Phase3	583597.3	4140578	N/A	N/A	N/A	0.64522	3.08
Phase3	583616.7	4140573	N/A	N/A	N/A	0.64522	3.08
Phase3	583636.1	4140568	N/A	N/A	N/A	0.64522	3.08
Phase3	583655.5	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583674.9	4140559	N/A	N/A	N/A	0.64522	3.08
Phase3	583694.2	4140554	N/A	N/A	N/A	0.64522	3.08
Phase3	583713.6	4140549	N/A	N/A	N/A	0.64522	3.08
Phase3	583733	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583752.4	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583761.3	4140557	N/A	N/A	N/A	0.64522	3.08
Phase3	583741.9	4140562	N/A	N/A	N/A	0.64522	3.08
Phase3	583722.5	4140567	N/A	N/A	N/A	0.64522	3.08
Phase3	583703.1	4140572	N/A	N/A	N/A	0.64522	3.08
Phase3	583683.8	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583664.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583645	4140587	N/A	N/A	N/A	0.64522	3.08
Phase3	583625.6	4140592	N/A	N/A	N/A	0.64522	3.08
Phase3	583606.2	4140597	N/A	N/A	N/A	0.64522	3.08
Phase4	583586.8	4140602	N/A	N/A	N/A	0.64522	3.08
Phase4	583567.5	4140606	N/A	N/A	N/A	0.64522	3.08
Phase4	583548.1	4140611	N/A	N/A	N/A	0.64522	3.08
Phase4	583551.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583571	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583590.4	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583609.7	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583629	4140616	N/A	N/A	N/A	0.64522	3.08
Phase3	583648.3	4140611	N/A	N/A	N/A	0.64522	3.08
Phase3	583667.6	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583686.9	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583706.2	4140595	N/A	N/A	N/A	0.64522	3.08
Phase3	583725.5	4140590	N/A	N/A	N/A	0.64522	3.08
Phase3	583744.8	4140585	N/A	N/A	N/A	0.64522	3.08
Phase3	583764.1	4140579	N/A	N/A	N/A	0.64522	3.08
Phase3	583765.5	4140600	N/A	N/A	N/A	0.64522	3.08
Phase3	583746.2	4140605	N/A	N/A	N/A	0.64522	3.08
Phase3	583726.9	4140610	N/A	N/A	N/A	0.64522	3.08

Phase3	583707.6	4140615	N/A	N/A	N/A	0.64522	3.08
Phase3	583688.3	4140621	N/A	N/A	N/A	0.64522	3.08
Phase3	583669	4140626	N/A	N/A	N/A	0.64522	3.08
Phase3	583649.7	4140631	N/A	N/A	N/A	0.64522	3.08
Phase3	583630.4	4140636	N/A	N/A	N/A	0.64522	3.08
Phase3	583611.1	4140641	N/A	N/A	N/A	0.64522	3.08
Phase4	583591.8	4140647	N/A	N/A	N/A	0.64522	3.08
Phase4	583572.5	4140652	N/A	N/A	N/A	0.64522	3.08
Phase3	583795.5	4140574	N/A	N/A	N/A	0.64522	3.08
Phase3	583814.7	4140569	N/A	N/A	N/A	0.64522	3.08
Phase3	583834	4140563	N/A	N/A	N/A	0.64522	3.08
Phase3	583853.3	4140558	N/A	N/A	N/A	0.64522	3.08
Phase3	583872.6	4140553	N/A	N/A	N/A	0.64522	3.08
Phase3	583859.6	4140577	N/A	N/A	N/A	0.64522	3.08
Phase3	583840.4	4140582	N/A	N/A	N/A	0.64522	3.08
Phase3	583821.1	4140588	N/A	N/A	N/A	0.64522	3.08
Phase3	583801.8	4140593	N/A	N/A	N/A	0.64522	3.08
Phase3	583787.8	4140539	N/A	N/A	N/A	0.64522	3.08
Phase3	583807	4140534	N/A	N/A	N/A	0.64522	3.08
Phase3	583826.2	4140528	N/A	N/A	N/A	0.64522	3.08
Phase3	583845.4	4140522	N/A	N/A	N/A	0.64522	3.08
Phase3	583862.6	4140538	N/A	N/A	N/A	0.64522	3.08
Phase3	583843.4	4140544	N/A	N/A	N/A	0.64522	3.08
Phase3	583824.2	4140550	N/A	N/A	N/A	0.64522	3.08
Phase3	583805	4140555	N/A	N/A	N/A	0.64522	3.08
Phase4	583390.8	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583410.1	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583429.3	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583448.6	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583467.8	4140621	N/A	N/A	N/A	0.64522	3.08
Phase4	583487.1	4140616	N/A	N/A	N/A	0.64522	3.08
Phase4	583506.3	4140610	N/A	N/A	N/A	0.64522	3.08
Phase4	583522.2	4140627	N/A	N/A	N/A	0.64522	3.08
Phase4	583502.9	4140632	N/A	N/A	N/A	0.64522	3.08
Phase4	583483.7	4140637	N/A	N/A	N/A	0.64522	3.08
Phase4	583464.4	4140643	N/A	N/A	N/A	0.64522	3.08
Phase4	583445.2	4140648	N/A	N/A	N/A	0.64522	3.08
Phase4	583425.9	4140654	N/A	N/A	N/A	0.64522	3.08
Phase4	583406.7	4140659	N/A	N/A	N/A	0.64522	3.08
Phase4	583399.3	4140673	N/A	N/A	N/A	0.64522	3.08
Phase4	583418.4	4140667	N/A	N/A	N/A	0.64522	3.08
Phase4	583437.6	4140661	N/A	N/A	N/A	0.64522	3.08
Phase4	583456.8	4140656	N/A	N/A	N/A	0.64522	3.08
Phase4	583475.9	4140650	N/A	N/A	N/A	0.64522	3.08
Phase4	583495.1	4140644	N/A	N/A	N/A	0.64522	3.08
Phase4	583514.3	4140638	N/A	N/A	N/A	0.64522	3.08
Phase4	583528.1	4140655	N/A	N/A	N/A	0.64522	3.08

Phase4	583509	4140661	N/A	N/A	N/A		0.64522	3.08
Phase4	583489.8	4140667	N/A	N/A	N/A		0.64522	3.08
Phase4	583470.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase4	583451.5	4140678	N/A	N/A	N/A		0.64522	3.08
Phase4	583432.3	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583413.1	4140690	N/A	N/A	N/A		0.64522	3.08
Phase4	583373.7	4140635	N/A	N/A	N/A		0.64522	3.08
Phase4	583379.3	4140655	N/A	N/A	N/A		0.64522	3.08
Phase4	583384.9	4140674	N/A	N/A	N/A		0.64522	3.08
Phase4	583390.5	4140693	N/A	N/A	N/A		0.64522	3.08
Phase4	583377.2	4140704	N/A	N/A	N/A		0.64522	3.08
Phase4	583371.6	4140685	N/A	N/A	N/A		0.64522	3.08
Phase4	583365.9	4140666	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.3	4140647	N/A	N/A	N/A		0.64522	3.08
Phase4	583347.1	4140665	N/A	N/A	N/A		0.64522	3.08
Phase4	583353.8	4140684	N/A	N/A	N/A		0.64522	3.08
Phase4	583360.6	4140703	N/A	N/A	N/A		0.64522	3.08
Phase4	583339.4	4140691	N/A	N/A	N/A		0.64522	3.08
Phase4	583332.6	4140672	N/A	N/A	N/A		0.64522	3.08
Phase1	583750.6	4140887		0.22	0.07	0.05	0.64522	3.41
Phase1	583753.2	4140874		0.24	0.08	0.05	0.64522	3.45
Phase1	583759.2	4140865		0.26	0.08	0.05	0.64522	3.47
Phase1	583773.7	4140862		0.25	0.08	0.05	0.64522	3.45
Phase1	583785.7	4140868		0.21	0.07	0.05	0.64522	3.41
Phase4	583367.8	4140628	N/A	N/A	N/A		0.64522	3.08
Phase4	583346.9	4140624	N/A	N/A	N/A		0.64522	3.08
Phase4	583312.6	4140711	N/A	N/A	N/A		0.64522	3.08
		max cancer		1.74	0.46	0.21	0.65	5.49
								With MERV-13 (60% reduction)
								2.19

Discrete Recep	X	Y	Phase 3	Phase 4	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	0.14	0.09	0.7662	3.89
Phase1	583636.2	4140819	0.16	0.10	0.7662	3.92
Phase1	583644.4	4140800	0.18	0.12	0.7662	3.95
Phase1	583652.6	4140782	0.20	0.13	0.7662	3.99
Phase1	583660.8	4140764	0.23	0.15	0.7662	4.03
Phase1	583674	4140783	0.19	0.12	0.7662	3.96
Phase1	583665.7	4140802	0.17	0.10	0.7662	3.93
Phase1	583657.5	4140820	0.15	0.09	0.7662	3.90
Phase1	583649.3	4140838	0.14	0.09	0.7662	3.87
Phase1	583671	4140856	0.11	0.07	0.7662	3.84
Phase1	583679	4140837	0.12	0.08	0.7662	3.86
Phase1	583687.1	4140819	0.14	0.08	0.7662	3.88
Phase1	583695.2	4140801	0.16	0.09	0.7662	3.90
Phase1	583703.3	4140783	0.18	0.10	0.7662	3.94
Phase1	583717.8	4140799	0.15	0.09	0.7662	3.89
Phase1	583709.7	4140817	0.13	0.08	0.7662	3.86
Phase1	583701.7	4140836	0.12	0.07	0.7662	3.84
Phase1	583693.6	4140854	0.10	0.07	0.7662	3.82
Phase1	583696.2	4140865	0.10	0.06	0.7662	3.81
Phase1	583704	4140847	0.11	0.07	0.7662	3.83
Phase1	583711.7	4140828	0.12	0.07	0.7662	3.85
Phase1	583719.5	4140810	0.13	0.08	0.7662	3.87
Phase1	583730.5	4140835	0.10	0.07	0.7662	3.82
Phase1	583722.8	4140854	0.09	0.06	0.7662	3.81
Phase1	583715	4140872	0.08	0.06	0.7662	3.79
Phase1	583776.5	4140832	0.08	0.06	0.7662	3.80
Phase1	583783.7	4140813	0.09	0.06	0.7662	3.81
Phase1	583790.9	4140794	0.11	0.07	0.7662	3.83
Phase1	583798.1	4140776	0.12	0.08	0.7662	3.85
Phase1	583805.3	4140757	0.14	0.08	0.7662	3.88
Phase1	583823.4	4140765	0.11	0.07	0.7662	3.84
Phase1	583816.2	4140784	0.10	0.07	0.7662	3.82
Phase1	583809	4140803	0.09	0.06	0.7662	3.81
Phase1	583801.8	4140821	0.08	0.06	0.7662	3.79
Phase1	583745.8	4140807	0.12	0.08	0.7662	3.85
Phase1	583754.5	4140789	0.14	0.08	0.7662	3.87
Phase1	583763.2	4140771	0.15	0.09	0.7662	3.90
Phase1	583771.9	4140753	0.18	0.10	0.7662	3.93
Phase1	583795.6	4140750	0.16	0.09	0.7662	3.90
Phase1	583786.9	4140768	0.14	0.08	0.7662	3.88
Phase1	583778.2	4140786	0.12	0.08	0.7662	3.86
Phase1	583769.5	4140804	0.11	0.07	0.7662	3.84
Phase1	583671.8	4140757	0.24	0.15	0.7662	4.04
Phase1	583681	4140739	0.28	0.16	0.7662	4.10
Phase1	583690.1	4140722	0.33	0.18	0.7662	4.17
Phase1	583699.3	4140704	0.39	0.21	0.7662	4.25

Phase1	583717.4	4140712	0.34	0.17	0.7662	4.16
Phase1	583708.2	4140730	0.29	0.15	0.7662	4.10
Phase1	583699.1	4140748	0.25	0.14	0.7662	4.04
Phase1	583689.9	4140766	0.22	0.12	0.7662	3.99
Phase1	583696.6	4140770	0.20	0.12	0.7662	3.98
Phase1	583705.9	4140752	0.23	0.13	0.7662	4.02
Phase1	583715.2	4140734	0.27	0.14	0.7662	4.07
Phase1	583724.6	4140717	0.32	0.16	0.7662	4.13
Phase1	583743.5	4140723	0.27	0.14	0.7662	4.06
Phase1	583734.2	4140741	0.24	0.12	0.7662	4.01
Phase1	583724.9	4140759	0.20	0.11	0.7662	3.97
Phase1	583715.6	4140777	0.18	0.10	0.7662	3.94
Phase2	583582.5	4140819	0.17	0.14	0.7662	3.96
Phase2	583589.8	4140801	0.19	0.16	0.7662	4.00
Phase2	583597	4140782	0.22	0.18	0.7662	4.05
Phase2	583604.3	4140763	0.25	0.21	0.7662	4.11
Phase2	583628.9	4140755	0.26	0.19	0.7662	4.11
Phase2	583621.7	4140774	0.23	0.17	0.7662	4.05
Phase2	583614.4	4140792	0.20	0.14	0.7662	4.00
Phase2	583607.2	4140811	0.18	0.13	0.7662	3.96
Phase2	583536.3	4140800	0.18	0.23	0.7662	4.07
Phase2	583545.2	4140782	0.20	0.27	0.7662	4.12
Phase2	583554.2	4140764	0.23	0.31	0.7662	4.20
Phase2	583563.1	4140746	0.27	0.37	0.7662	4.29
Phase2	583572.1	4140729	0.31	0.44	0.7662	4.41
Phase2	583583.8	4140750	0.27	0.29	0.7662	4.21
Phase2	583574.8	4140768	0.24	0.25	0.7662	4.14
Phase2	583565.9	4140786	0.21	0.22	0.7662	4.08
Phase2	583556.9	4140804	0.18	0.19	0.7662	4.03
Phase2	583437.5	4140731	0.08	1.25	0.7662	4.99
Phase2	583456	4140738	0.11	1.01	0.7662	4.77
Phase2	583474.5	4140746	0.13	0.81	0.7662	4.60
Phase2	583493	4140754	0.16	0.64	0.7662	4.45
Phase2	583489.8	4140770	0.15	0.51	0.7662	4.32
Phase2	583471.2	4140762	0.13	0.65	0.7662	4.43
Phase2	583452.7	4140754	0.11	0.80	0.7662	4.56
Phase2	583434.2	4140747	0.09	0.98	0.7662	4.72
Phase2	583473.5	4140715	0.12	1.40	0.7662	5.18
Phase2	583491.8	4140723	0.15	1.08	0.7662	4.89
Phase2	583510.1	4140731	0.19	0.82	0.7662	4.66
Phase2	583497.3	4140743	0.16	0.74	0.7662	4.55
Phase2	583479	4140735	0.13	0.95	0.7662	4.74
Phase2	583512.1	4140711	0.19	1.16	0.7662	5.00
Phase2	583523.3	4140721	0.22	0.87	0.7662	4.74
Phase2	583512.7	4140714	0.19	1.09	0.7662	4.93
Phase2	583605.6	4140726	0.35	0.32	0.7662	4.32
Phase2	583610.2	4140706	0.43	0.40	0.7662	4.49

Phase2	583627.6	4140702		0.45	0.36	0.7662	4.47
Phase2	583623.1	4140721		0.37	0.29	0.7662	4.31
Phase2	583625.6	4140734		0.32	0.24	0.7662	4.22
Phase2	583633.9	4140716		0.38	0.28	0.7662	4.32
Phase2	583642.2	4140698		0.47	0.33	0.7662	4.46
Phase2	583664.2	4140688		0.51	0.32	0.7662	4.48
Phase2	583655.9	4140706		0.42	0.27	0.7662	4.34
Phase2	583647.6	4140725		0.35	0.23	0.7662	4.23
Phase4	583539.2	4140593	N/A	N/A		0.7662	3.65
Phase4	583558.6	4140588	N/A	N/A		0.7662	3.65
Phase4	583577.9	4140583	N/A	N/A		0.7662	3.65
Phase3	583597.3	4140578	N/A	N/A		0.7662	3.65
Phase3	583616.7	4140573	N/A	N/A		0.7662	3.65
Phase3	583636.1	4140568	N/A	N/A		0.7662	3.65
Phase3	583655.5	4140563	N/A	N/A		0.7662	3.65
Phase3	583674.9	4140559	N/A	N/A		0.7662	3.65
Phase3	583694.2	4140554	N/A	N/A		0.7662	3.65
Phase3	583713.6	4140549	N/A	N/A		0.7662	3.65
Phase3	583733	4140544	N/A	N/A		0.7662	3.65
Phase3	583752.4	4140539	N/A	N/A		0.7662	3.65
Phase3	583761.3	4140557	N/A	N/A		0.7662	3.65
Phase3	583741.9	4140562	N/A	N/A		0.7662	3.65
Phase3	583722.5	4140567	N/A	N/A		0.7662	3.65
Phase3	583703.1	4140572	N/A	N/A		0.7662	3.65
Phase3	583683.8	4140577	N/A	N/A		0.7662	3.65
Phase3	583664.4	4140582	N/A	N/A		0.7662	3.65
Phase3	583645	4140587	N/A	N/A		0.7662	3.65
Phase3	583625.6	4140592	N/A	N/A		0.7662	3.65
Phase3	583606.2	4140597	N/A	N/A		0.7662	3.65
Phase4	583586.8	4140602	N/A	N/A		0.7662	3.65
Phase4	583567.5	4140606	N/A	N/A		0.7662	3.65
Phase4	583548.1	4140611	N/A	N/A		0.7662	3.65
Phase4	583551.7	4140637	N/A	N/A		0.7662	3.65
Phase4	583571	4140632	N/A	N/A		0.7662	3.65
Phase4	583590.4	4140626	N/A	N/A		0.7662	3.65
Phase3	583609.7	4140621	N/A	N/A		0.7662	3.65
Phase3	583629	4140616	N/A	N/A		0.7662	3.65
Phase3	583648.3	4140611	N/A	N/A		0.7662	3.65
Phase3	583667.6	4140605	N/A	N/A		0.7662	3.65
Phase3	583686.9	4140600	N/A	N/A		0.7662	3.65
Phase3	583706.2	4140595	N/A	N/A		0.7662	3.65
Phase3	583725.5	4140590	N/A	N/A		0.7662	3.65
Phase3	583744.8	4140585	N/A	N/A		0.7662	3.65
Phase3	583764.1	4140579	N/A	N/A		0.7662	3.65
Phase3	583765.5	4140600	N/A	N/A		0.7662	3.65
Phase3	583746.2	4140605	N/A	N/A		0.7662	3.65
Phase3	583726.9	4140610	N/A	N/A		0.7662	3.65

Phase3	583707.6	4140615	N/A	N/A	0.7662	3.65
Phase3	583688.3	4140621	N/A	N/A	0.7662	3.65
Phase3	583669	4140626	N/A	N/A	0.7662	3.65
Phase3	583649.7	4140631	N/A	N/A	0.7662	3.65
Phase3	583630.4	4140636	N/A	N/A	0.7662	3.65
Phase3	583611.1	4140641	N/A	N/A	0.7662	3.65
Phase4	583591.8	4140647	N/A	N/A	0.7662	3.65
Phase4	583572.5	4140652	N/A	N/A	0.7662	3.65
Phase3	583795.5	4140574	N/A	N/A	0.7662	3.65
Phase3	583814.7	4140569	N/A	N/A	0.7662	3.65
Phase3	583834	4140563	N/A	N/A	0.7662	3.65
Phase3	583853.3	4140558	N/A	N/A	0.7662	3.65
Phase3	583872.6	4140553	N/A	N/A	0.7662	3.65
Phase3	583859.6	4140577	N/A	N/A	0.7662	3.65
Phase3	583840.4	4140582	N/A	N/A	0.7662	3.65
Phase3	583821.1	4140588	N/A	N/A	0.7662	3.65
Phase3	583801.8	4140593	N/A	N/A	0.7662	3.65
Phase3	583787.8	4140539	N/A	N/A	0.7662	3.65
Phase3	583807	4140534	N/A	N/A	0.7662	3.65
Phase3	583826.2	4140528	N/A	N/A	0.7662	3.65
Phase3	583845.4	4140522	N/A	N/A	0.7662	3.65
Phase3	583862.6	4140538	N/A	N/A	0.7662	3.65
Phase3	583843.4	4140544	N/A	N/A	0.7662	3.65
Phase3	583824.2	4140550	N/A	N/A	0.7662	3.65
Phase3	583805	4140555	N/A	N/A	0.7662	3.65
Phase4	583390.8	4140643	N/A	N/A	0.7662	3.65
Phase4	583410.1	4140637	N/A	N/A	0.7662	3.65
Phase4	583429.3	4140632	N/A	N/A	0.7662	3.65
Phase4	583448.6	4140627	N/A	N/A	0.7662	3.65
Phase4	583467.8	4140621	N/A	N/A	0.7662	3.65
Phase4	583487.1	4140616	N/A	N/A	0.7662	3.65
Phase4	583506.3	4140610	N/A	N/A	0.7662	3.65
Phase4	583522.2	4140627	N/A	N/A	0.7662	3.65
Phase4	583502.9	4140632	N/A	N/A	0.7662	3.65
Phase4	583483.7	4140637	N/A	N/A	0.7662	3.65
Phase4	583464.4	4140643	N/A	N/A	0.7662	3.65
Phase4	583445.2	4140648	N/A	N/A	0.7662	3.65
Phase4	583425.9	4140654	N/A	N/A	0.7662	3.65
Phase4	583406.7	4140659	N/A	N/A	0.7662	3.65
Phase4	583399.3	4140673	N/A	N/A	0.7662	3.65
Phase4	583418.4	4140667	N/A	N/A	0.7662	3.65
Phase4	583437.6	4140661	N/A	N/A	0.7662	3.65
Phase4	583456.8	4140656	N/A	N/A	0.7662	3.65
Phase4	583475.9	4140650	N/A	N/A	0.7662	3.65
Phase4	583495.1	4140644	N/A	N/A	0.7662	3.65
Phase4	583514.3	4140638	N/A	N/A	0.7662	3.65
Phase4	583528.1	4140655	N/A	N/A	0.7662	3.65

Phase4	583509	4140661	N/A	N/A		0.7662	3.65
Phase4	583489.8	4140667	N/A	N/A		0.7662	3.65
Phase4	583470.6	4140672	N/A	N/A		0.7662	3.65
Phase4	583451.5	4140678	N/A	N/A		0.7662	3.65
Phase4	583432.3	4140684	N/A	N/A		0.7662	3.65
Phase4	583413.1	4140690	N/A	N/A		0.7662	3.65
Phase4	583373.7	4140635	N/A	N/A		0.7662	3.65
Phase4	583379.3	4140655	N/A	N/A		0.7662	3.65
Phase4	583384.9	4140674	N/A	N/A		0.7662	3.65
Phase4	583390.5	4140693	N/A	N/A		0.7662	3.65
Phase4	583377.2	4140704	N/A	N/A		0.7662	3.65
Phase4	583371.6	4140685	N/A	N/A		0.7662	3.65
Phase4	583365.9	4140666	N/A	N/A		0.7662	3.65
Phase4	583360.3	4140647	N/A	N/A		0.7662	3.65
Phase4	583347.1	4140665	N/A	N/A		0.7662	3.65
Phase4	583353.8	4140684	N/A	N/A		0.7662	3.65
Phase4	583360.6	4140703	N/A	N/A		0.7662	3.65
Phase4	583339.4	4140691	N/A	N/A		0.7662	3.65
Phase4	583332.6	4140672	N/A	N/A		0.7662	3.65
Phase1	583750.6	4140887		0.06	0.05	0.7662	3.76
Phase1	583753.2	4140874		0.07	0.05	0.7662	3.77
Phase1	583759.2	4140865		0.07	0.05	0.7662	3.78
Phase1	583773.7	4140862		0.07	0.05	0.7662	3.77
Phase1	583785.7	4140868		0.06	0.05	0.7662	3.76
Phase4	583367.8	4140628	N/A	N/A		0.7662	3.65
Phase4	583346.9	4140624	N/A	N/A		0.7662	3.65
Phase4	583312.6	4140711	N/A	N/A		0.7662	3.65
		max cancer		0.51	1.40	0.77	5.18

With MERV-13 (60% reduction)

2.07

Discrete Recep	X	Y	Phase 4	Operational DPM		Total (including Lab cancer risk)
Phase1	583627.9	4140837		0.08	0.88718	4.31
Phase1	583636.2	4140819		0.09	0.88718	4.32
Phase1	583644.4	4140800		0.10	0.88718	4.33
Phase1	583652.6	4140782		0.11	0.88718	4.34
Phase1	583660.8	4140764		0.12	0.88718	4.35
Phase1	583674	4140783		0.10	0.88718	4.33
Phase1	583665.7	4140802		0.09	0.88718	4.32
Phase1	583657.5	4140820		0.08	0.88718	4.31
Phase1	583649.3	4140838		0.07	0.88718	4.30
Phase1	583671	4140856		0.06	0.88718	4.29
Phase1	583679	4140837		0.06	0.88718	4.29
Phase1	583687.1	4140819		0.07	0.88718	4.30
Phase1	583695.2	4140801		0.08	0.88718	4.31
Phase1	583703.3	4140783		0.09	0.88718	4.32
Phase1	583717.8	4140799		0.07	0.88718	4.30
Phase1	583709.7	4140817		0.07	0.88718	4.30
Phase1	583701.7	4140836		0.06	0.88718	4.29
Phase1	583693.6	4140854		0.05	0.88718	4.29
Phase1	583696.2	4140865		0.05	0.88718	4.28
Phase1	583704	4140847		0.06	0.88718	4.29
Phase1	583711.7	4140828		0.06	0.88718	4.29
Phase1	583719.5	4140810		0.07	0.88718	4.30
Phase1	583730.5	4140835		0.05	0.88718	4.29
Phase1	583722.8	4140854		0.05	0.88718	4.28
Phase1	583715	4140872		0.05	0.88718	4.28
Phase1	583776.5	4140832		0.05	0.88718	4.28
Phase1	583783.7	4140813		0.05	0.88718	4.29
Phase1	583790.9	4140794		0.06	0.88718	4.29
Phase1	583798.1	4140776		0.06	0.88718	4.30
Phase1	583805.3	4140757		0.07	0.88718	4.30
Phase1	583823.4	4140765		0.06	0.88718	4.29
Phase1	583816.2	4140784		0.06	0.88718	4.29
Phase1	583809	4140803		0.05	0.88718	4.28
Phase1	583801.8	4140821		0.05	0.88718	4.28
Phase1	583745.8	4140807		0.06	0.88718	4.29
Phase1	583754.5	4140789		0.07	0.88718	4.30
Phase1	583763.2	4140771		0.07	0.88718	4.31
Phase1	583771.9	4140753		0.08	0.88718	4.31
Phase1	583795.6	4140750		0.08	0.88718	4.31
Phase1	583786.9	4140768		0.07	0.88718	4.30
Phase1	583778.2	4140786		0.06	0.88718	4.30
Phase1	583769.5	4140804		0.06	0.88718	4.29
Phase1	583671.8	4140757		0.12	0.88718	4.35
Phase1	583681	4140739		0.14	0.88718	4.37
Phase1	583690.1	4140722		0.15	0.88718	4.38
Phase1	583699.3	4140704		0.17	0.88718	4.40

Phase1	583717.4	4140712	0.14	0.88718	4.37
Phase1	583708.2	4140730	0.13	0.88718	4.36
Phase1	583699.1	4140748	0.12	0.88718	4.35
Phase1	583689.9	4140766	0.10	0.88718	4.34
Phase1	583696.6	4140770	0.10	0.88718	4.33
Phase1	583705.9	4140752	0.11	0.88718	4.34
Phase1	583715.2	4140734	0.12	0.88718	4.35
Phase1	583724.6	4140717	0.13	0.88718	4.36
Phase1	583743.5	4140723	0.11	0.88718	4.34
Phase1	583734.2	4140741	0.10	0.88718	4.33
Phase1	583724.9	4140759	0.09	0.88718	4.33
Phase1	583715.6	4140777	0.09	0.88718	4.32
Phase2	583582.5	4140819	0.11	0.88718	4.35
Phase2	583589.8	4140801	0.13	0.88718	4.36
Phase2	583597	4140782	0.15	0.88718	4.38
Phase2	583604.3	4140763	0.17	0.88718	4.40
Phase2	583628.9	4140755	0.16	0.88718	4.39
Phase2	583621.7	4140774	0.14	0.88718	4.37
Phase2	583614.4	4140792	0.12	0.88718	4.35
Phase2	583607.2	4140811	0.11	0.88718	4.34
Phase2	583536.3	4140800	0.19	0.88718	4.43
Phase2	583545.2	4140782	0.22	0.88718	4.45
Phase2	583554.2	4140764	0.26	0.88718	4.49
Phase2	583563.1	4140746	0.31	0.88718	4.54
Phase2	583572.1	4140729	0.37	0.88718	4.60
Phase2	583583.8	4140750	0.24	0.88718	4.47
Phase2	583574.8	4140768	0.21	0.88718	4.44
Phase2	583565.9	4140786	0.18	0.88718	4.41
Phase2	583556.9	4140804	0.16	0.88718	4.39
Phase2	583437.5	4140731	1.04	0.88718	5.27
Phase2	583456	4140738	0.84	0.88718	5.07
Phase2	583474.5	4140746	0.67	0.88718	4.91
Phase2	583493	4140754	0.53	0.88718	4.76
Phase2	583489.8	4140770	0.43	0.88718	4.66
Phase2	583471.2	4140762	0.54	0.88718	4.77
Phase2	583452.7	4140754	0.67	0.88718	4.90
Phase2	583434.2	4140747	0.81	0.88718	5.04
Phase2	583473.5	4140715	1.17	0.88718	5.40
Phase2	583491.8	4140723	0.90	0.88718	5.13
Phase2	583510.1	4140731	0.68	0.88718	4.91
Phase2	583497.3	4140743	0.61	0.88718	4.84
Phase2	583479	4140735	0.79	0.88718	5.02
Phase2	583512.1	4140711	0.97	0.88718	5.20
Phase2	583523.3	4140721	0.73	0.88718	4.96
Phase2	583512.7	4140714	0.90	0.88718	5.14
Phase2	583605.6	4140726	0.27	0.88718	4.50
Phase2	583610.2	4140706	0.33	0.88718	4.57

Phase2	583627.6	4140702		0.30	0.88718	4.53
Phase2	583623.1	4140721		0.24	0.88718	4.47
Phase2	583625.6	4140734		0.20	0.88718	4.43
Phase2	583633.9	4140716		0.24	0.88718	4.47
Phase2	583642.2	4140698		0.28	0.88718	4.51
Phase2	583664.2	4140688		0.26	0.88718	4.49
Phase2	583655.9	4140706		0.22	0.88718	4.45
Phase2	583647.6	4140725		0.19	0.88718	4.42
Phase4	583539.2	4140593	N/A		0.88718	4.23
Phase4	583558.6	4140588	N/A		0.88718	4.23
Phase4	583577.9	4140583	N/A		0.88718	4.23
Phase3	583597.3	4140578		4.68	0.88718	8.91
Phase3	583616.7	4140573		2.68	0.88718	6.91
Phase3	583636.1	4140568		1.62	0.88718	5.85
Phase3	583655.5	4140563		1.04	0.88718	5.27
Phase3	583674.9	4140559		0.72	0.88718	4.96
Phase3	583694.2	4140554		0.54	0.88718	4.77
Phase3	583713.6	4140549		0.42	0.88718	4.65
Phase3	583733	4140544		0.34	0.88718	4.57
Phase3	583752.4	4140539		0.28	0.88718	4.52
Phase3	583761.3	4140557		0.25	0.88718	4.48
Phase3	583741.9	4140562		0.30	0.88718	4.53
Phase3	583722.5	4140567		0.36	0.88718	4.59
Phase3	583703.1	4140572		0.44	0.88718	4.68
Phase3	583683.8	4140577		0.57	0.88718	4.81
Phase3	583664.4	4140582		0.79	0.88718	5.02
Phase3	583645	4140587		1.19	0.88718	5.42
Phase3	583625.6	4140592		1.98	0.88718	6.21
Phase3	583606.2	4140597		3.59	0.88718	7.82
Phase4	583586.8	4140602	N/A		0.88718	4.23
Phase4	583567.5	4140606	N/A		0.88718	4.23
Phase4	583548.1	4140611	N/A		0.88718	4.23
Phase4	583551.7	4140637	N/A		0.88718	4.23
Phase4	583571	4140632	N/A		0.88718	4.23
Phase4	583590.4	4140626	N/A		0.88718	4.23
Phase3	583609.7	4140621		2.88	0.88718	7.11
Phase3	583629	4140616		1.43	0.88718	5.66
Phase3	583648.3	4140611		0.89	0.88718	5.13
Phase3	583667.6	4140605		0.63	0.88718	4.87
Phase3	583686.9	4140600		0.49	0.88718	4.72
Phase3	583706.2	4140595		0.39	0.88718	4.62
Phase3	583725.5	4140590		0.32	0.88718	4.55
Phase3	583744.8	4140585		0.27	0.88718	4.50
Phase3	583764.1	4140579		0.23	0.88718	4.46
Phase3	583765.5	4140600		0.22	0.88718	4.45
Phase3	583746.2	4140605		0.25	0.88718	4.48
Phase3	583726.9	4140610		0.29	0.88718	4.52

Phase3	583707.6	4140615		0.35	0.88718	4.58
Phase3	583688.3	4140621		0.42	0.88718	4.65
Phase3	583669	4140626		0.53	0.88718	4.76
Phase3	583649.7	4140631		0.69	0.88718	4.92
Phase3	583630.4	4140636		0.98	0.88718	5.22
Phase3	583611.1	4140641		2.13	0.88718	6.36
Phase4	583591.8	4140647	N/A		0.88718	4.23
Phase4	583572.5	4140652	N/A		0.88718	4.23
Phase3	583795.5	4140574		0.19	0.88718	4.42
Phase3	583814.7	4140569		0.17	0.88718	4.40
Phase3	583834	4140563		0.15	0.88718	4.38
Phase3	583853.3	4140558		0.13	0.88718	4.36
Phase3	583872.6	4140553		0.12	0.88718	4.35
Phase3	583859.6	4140577		0.12	0.88718	4.35
Phase3	583840.4	4140582		0.14	0.88718	4.37
Phase3	583821.1	4140588		0.15	0.88718	4.38
Phase3	583801.8	4140593		0.17	0.88718	4.40
Phase3	583787.8	4140539		0.21	0.88718	4.44
Phase3	583807	4140534		0.19	0.88718	4.42
Phase3	583826.2	4140528		0.17	0.88718	4.40
Phase3	583845.4	4140522		0.15	0.88718	4.38
Phase3	583862.6	4140538		0.13	0.88718	4.36
Phase3	583843.4	4140544		0.15	0.88718	4.38
Phase3	583824.2	4140550		0.16	0.88718	4.39
Phase3	583805	4140555		0.18	0.88718	4.41
Phase4	583390.8	4140643	N/A		0.88718	4.23
Phase4	583410.1	4140637	N/A		0.88718	4.23
Phase4	583429.3	4140632	N/A		0.88718	4.23
Phase4	583448.6	4140627	N/A		0.88718	4.23
Phase4	583467.8	4140621	N/A		0.88718	4.23
Phase4	583487.1	4140616	N/A		0.88718	4.23
Phase4	583506.3	4140610	N/A		0.88718	4.23
Phase4	583522.2	4140627	N/A		0.88718	4.23
Phase4	583502.9	4140632	N/A		0.88718	4.23
Phase4	583483.7	4140637	N/A		0.88718	4.23
Phase4	583464.4	4140643	N/A		0.88718	4.23
Phase4	583445.2	4140648	N/A		0.88718	4.23
Phase4	583425.9	4140654	N/A		0.88718	4.23
Phase4	583406.7	4140659	N/A		0.88718	4.23
Phase4	583399.3	4140673	N/A		0.88718	4.23
Phase4	583418.4	4140667	N/A		0.88718	4.23
Phase4	583437.6	4140661	N/A		0.88718	4.23
Phase4	583456.8	4140656	N/A		0.88718	4.23
Phase4	583475.9	4140650	N/A		0.88718	4.23
Phase4	583495.1	4140644	N/A		0.88718	4.23
Phase4	583514.3	4140638	N/A		0.88718	4.23
Phase4	583528.1	4140655	N/A		0.88718	4.23

Phase4	583509	4140661	N/A			0.88718	4.23
Phase4	583489.8	4140667	N/A			0.88718	4.23
Phase4	583470.6	4140672	N/A			0.88718	4.23
Phase4	583451.5	4140678	N/A			0.88718	4.23
Phase4	583432.3	4140684	N/A			0.88718	4.23
Phase4	583413.1	4140690	N/A			0.88718	4.23
Phase4	583373.7	4140635	N/A			0.88718	4.23
Phase4	583379.3	4140655	N/A			0.88718	4.23
Phase4	583384.9	4140674	N/A			0.88718	4.23
Phase4	583390.5	4140693	N/A			0.88718	4.23
Phase4	583377.2	4140704	N/A			0.88718	4.23
Phase4	583371.6	4140685	N/A			0.88718	4.23
Phase4	583365.9	4140666	N/A			0.88718	4.23
Phase4	583360.3	4140647	N/A			0.88718	4.23
Phase4	583347.1	4140665	N/A			0.88718	4.23
Phase4	583353.8	4140684	N/A			0.88718	4.23
Phase4	583360.6	4140703	N/A			0.88718	4.23
Phase4	583339.4	4140691	N/A			0.88718	4.23
Phase4	583332.6	4140672	N/A			0.88718	4.23
Phase1	583750.6	4140887			0.04	0.88718	4.27
Phase1	583753.2	4140874			0.04	0.88718	4.27
Phase1	583759.2	4140865			0.04	0.88718	4.27
Phase1	583773.7	4140862			0.04	0.88718	4.27
Phase1	583785.7	4140868			0.04	0.88718	4.27
Phase4	583367.8	4140628	N/A			0.88718	4.23
Phase4	583346.9	4140624	N/A			0.88718	4.23
Phase4	583312.6	4140711	N/A			0.88718	4.23
		max cancer			4.68	0.89	8.91

With MERV-13 (60% reduction)

3.57

Discrete Recep	X	Y	Operational DPM	Total (including Lab cancer risk)
Phase1	583627.9	4140837	1.0082	4.8082
Phase1	583636.2	4140819	1.0082	4.8082
Phase1	583644.4	4140800	1.0082	4.8082
Phase1	583652.6	4140782	1.0082	4.8082
Phase1	583660.8	4140764	1.0082	4.8082
Phase1	583674	4140783	1.0082	4.8082
Phase1	583665.7	4140802	1.0082	4.8082
Phase1	583657.5	4140820	1.0082	4.8082
Phase1	583649.3	4140838	1.0082	4.8082
Phase1	583671	4140856	1.0082	4.8082
Phase1	583679	4140837	1.0082	4.8082
Phase1	583687.1	4140819	1.0082	4.8082
Phase1	583695.2	4140801	1.0082	4.8082
Phase1	583703.3	4140783	1.0082	4.8082
Phase1	583717.8	4140799	1.0082	4.8082
Phase1	583709.7	4140817	1.0082	4.8082
Phase1	583701.7	4140836	1.0082	4.8082
Phase1	583693.6	4140854	1.0082	4.8082
Phase1	583696.2	4140865	1.0082	4.8082
Phase1	583704	4140847	1.0082	4.8082
Phase1	583711.7	4140828	1.0082	4.8082
Phase1	583719.5	4140810	1.0082	4.8082
Phase1	583730.5	4140835	1.0082	4.8082
Phase1	583722.8	4140854	1.0082	4.8082
Phase1	583715	4140872	1.0082	4.8082
Phase1	583776.5	4140832	1.0082	4.8082
Phase1	583783.7	4140813	1.0082	4.8082
Phase1	583790.9	4140794	1.0082	4.8082
Phase1	583798.1	4140776	1.0082	4.8082
Phase1	583805.3	4140757	1.0082	4.8082
Phase1	583823.4	4140765	1.0082	4.8082
Phase1	583816.2	4140784	1.0082	4.8082
Phase1	583809	4140803	1.0082	4.8082
Phase1	583801.8	4140821	1.0082	4.8082
Phase1	583745.8	4140807	1.0082	4.8082
Phase1	583754.5	4140789	1.0082	4.8082
Phase1	583763.2	4140771	1.0082	4.8082
Phase1	583771.9	4140753	1.0082	4.8082
Phase1	583795.6	4140750	1.0082	4.8082
Phase1	583786.9	4140768	1.0082	4.8082
Phase1	583778.2	4140786	1.0082	4.8082
Phase1	583769.5	4140804	1.0082	4.8082
Phase1	583671.8	4140757	1.0082	4.8082
Phase1	583681	4140739	1.0082	4.8082
Phase1	583690.1	4140722	1.0082	4.8082
Phase1	583699.3	4140704	1.0082	4.8082

Phase1	583717.4	4140712	1.0082	4.8082
Phase1	583708.2	4140730	1.0082	4.8082
Phase1	583699.1	4140748	1.0082	4.8082
Phase1	583689.9	4140766	1.0082	4.8082
Phase1	583696.6	4140770	1.0082	4.8082
Phase1	583705.9	4140752	1.0082	4.8082
Phase1	583715.2	4140734	1.0082	4.8082
Phase1	583724.6	4140717	1.0082	4.8082
Phase1	583743.5	4140723	1.0082	4.8082
Phase1	583734.2	4140741	1.0082	4.8082
Phase1	583724.9	4140759	1.0082	4.8082
Phase1	583715.6	4140777	1.0082	4.8082
Phase2	583582.5	4140819	1.0082	4.8082
Phase2	583589.8	4140801	1.0082	4.8082
Phase2	583597	4140782	1.0082	4.8082
Phase2	583604.3	4140763	1.0082	4.8082
Phase2	583628.9	4140755	1.0082	4.8082
Phase2	583621.7	4140774	1.0082	4.8082
Phase2	583614.4	4140792	1.0082	4.8082
Phase2	583607.2	4140811	1.0082	4.8082
Phase2	583536.3	4140800	1.0082	4.8082
Phase2	583545.2	4140782	1.0082	4.8082
Phase2	583554.2	4140764	1.0082	4.8082
Phase2	583563.1	4140746	1.0082	4.8082
Phase2	583572.1	4140729	1.0082	4.8082
Phase2	583583.8	4140750	1.0082	4.8082
Phase2	583574.8	4140768	1.0082	4.8082
Phase2	583565.9	4140786	1.0082	4.8082
Phase2	583556.9	4140804	1.0082	4.8082
Phase2	583437.5	4140731	1.0082	4.8082
Phase2	583456	4140738	1.0082	4.8082
Phase2	583474.5	4140746	1.0082	4.8082
Phase2	583493	4140754	1.0082	4.8082
Phase2	583489.8	4140770	1.0082	4.8082
Phase2	583471.2	4140762	1.0082	4.8082
Phase2	583452.7	4140754	1.0082	4.8082
Phase2	583434.2	4140747	1.0082	4.8082
Phase2	583473.5	4140715	1.0082	4.8082
Phase2	583491.8	4140723	1.0082	4.8082
Phase2	583510.1	4140731	1.0082	4.8082
Phase2	583497.3	4140743	1.0082	4.8082
Phase2	583479	4140735	1.0082	4.8082
Phase2	583512.1	4140711	1.0082	4.8082
Phase2	583523.3	4140721	1.0082	4.8082
Phase2	583512.7	4140714	1.0082	4.8082
Phase2	583605.6	4140726	1.0082	4.8082
Phase2	583610.2	4140706	1.0082	4.8082

Phase2	583627.6	4140702	1.0082	4.8082
Phase2	583623.1	4140721	1.0082	4.8082
Phase2	583625.6	4140734	1.0082	4.8082
Phase2	583633.9	4140716	1.0082	4.8082
Phase2	583642.2	4140698	1.0082	4.8082
Phase2	583664.2	4140688	1.0082	4.8082
Phase2	583655.9	4140706	1.0082	4.8082
Phase2	583647.6	4140725	1.0082	4.8082
Phase4	583539.2	4140593	1.0082	4.8082
Phase4	583558.6	4140588	1.0082	4.8082
Phase4	583577.9	4140583	1.0082	4.8082
Phase3	583597.3	4140578	1.0082	4.8082
Phase3	583616.7	4140573	1.0082	4.8082
Phase3	583636.1	4140568	1.0082	4.8082
Phase3	583655.5	4140563	1.0082	4.8082
Phase3	583674.9	4140559	1.0082	4.8082
Phase3	583694.2	4140554	1.0082	4.8082
Phase3	583713.6	4140549	1.0082	4.8082
Phase3	583733	4140544	1.0082	4.8082
Phase3	583752.4	4140539	1.0082	4.8082
Phase3	583761.3	4140557	1.0082	4.8082
Phase3	583741.9	4140562	1.0082	4.8082
Phase3	583722.5	4140567	1.0082	4.8082
Phase3	583703.1	4140572	1.0082	4.8082
Phase3	583683.8	4140577	1.0082	4.8082
Phase3	583664.4	4140582	1.0082	4.8082
Phase3	583645	4140587	1.0082	4.8082
Phase3	583625.6	4140592	1.0082	4.8082
Phase3	583606.2	4140597	1.0082	4.8082
Phase4	583586.8	4140602	1.0082	4.8082
Phase4	583567.5	4140606	1.0082	4.8082
Phase4	583548.1	4140611	1.0082	4.8082
Phase4	583551.7	4140637	1.0082	4.8082
Phase4	583571	4140632	1.0082	4.8082
Phase4	583590.4	4140626	1.0082	4.8082
Phase3	583609.7	4140621	1.0082	4.8082
Phase3	583629	4140616	1.0082	4.8082
Phase3	583648.3	4140611	1.0082	4.8082
Phase3	583667.6	4140605	1.0082	4.8082
Phase3	583686.9	4140600	1.0082	4.8082
Phase3	583706.2	4140595	1.0082	4.8082
Phase3	583725.5	4140590	1.0082	4.8082
Phase3	583744.8	4140585	1.0082	4.8082
Phase3	583764.1	4140579	1.0082	4.8082
Phase3	583765.5	4140600	1.0082	4.8082
Phase3	583746.2	4140605	1.0082	4.8082
Phase3	583726.9	4140610	1.0082	4.8082

Phase3	583707.6	4140615	1.0082	4.8082
Phase3	583688.3	4140621	1.0082	4.8082
Phase3	583669	4140626	1.0082	4.8082
Phase3	583649.7	4140631	1.0082	4.8082
Phase3	583630.4	4140636	1.0082	4.8082
Phase3	583611.1	4140641	1.0082	4.8082
Phase4	583591.8	4140647	1.0082	4.8082
Phase4	583572.5	4140652	1.0082	4.8082
Phase3	583795.5	4140574	1.0082	4.8082
Phase3	583814.7	4140569	1.0082	4.8082
Phase3	583834	4140563	1.0082	4.8082
Phase3	583853.3	4140558	1.0082	4.8082
Phase3	583872.6	4140553	1.0082	4.8082
Phase3	583859.6	4140577	1.0082	4.8082
Phase3	583840.4	4140582	1.0082	4.8082
Phase3	583821.1	4140588	1.0082	4.8082
Phase3	583801.8	4140593	1.0082	4.8082
Phase3	583787.8	4140539	1.0082	4.8082
Phase3	583807	4140534	1.0082	4.8082
Phase3	583826.2	4140528	1.0082	4.8082
Phase3	583845.4	4140522	1.0082	4.8082
Phase3	583862.6	4140538	1.0082	4.8082
Phase3	583843.4	4140544	1.0082	4.8082
Phase3	583824.2	4140550	1.0082	4.8082
Phase3	583805	4140555	1.0082	4.8082
Phase4	583390.8	4140643	1.0082	4.8082
Phase4	583410.1	4140637	1.0082	4.8082
Phase4	583429.3	4140632	1.0082	4.8082
Phase4	583448.6	4140627	1.0082	4.8082
Phase4	583467.8	4140621	1.0082	4.8082
Phase4	583487.1	4140616	1.0082	4.8082
Phase4	583506.3	4140610	1.0082	4.8082
Phase4	583522.2	4140627	1.0082	4.8082
Phase4	583502.9	4140632	1.0082	4.8082
Phase4	583483.7	4140637	1.0082	4.8082
Phase4	583464.4	4140643	1.0082	4.8082
Phase4	583445.2	4140648	1.0082	4.8082
Phase4	583425.9	4140654	1.0082	4.8082
Phase4	583406.7	4140659	1.0082	4.8082
Phase4	583399.3	4140673	1.0082	4.8082
Phase4	583418.4	4140667	1.0082	4.8082
Phase4	583437.6	4140661	1.0082	4.8082
Phase4	583456.8	4140656	1.0082	4.8082
Phase4	583475.9	4140650	1.0082	4.8082
Phase4	583495.1	4140644	1.0082	4.8082
Phase4	583514.3	4140638	1.0082	4.8082
Phase4	583528.1	4140655	1.0082	4.8082

Phase4	583509	4140661	1.0082	4.8082
Phase4	583489.8	4140667	1.0082	4.8082
Phase4	583470.6	4140672	1.0082	4.8082
Phase4	583451.5	4140678	1.0082	4.8082
Phase4	583432.3	4140684	1.0082	4.8082
Phase4	583413.1	4140690	1.0082	4.8082
Phase4	583373.7	4140635	1.0082	4.8082
Phase4	583379.3	4140655	1.0082	4.8082
Phase4	583384.9	4140674	1.0082	4.8082
Phase4	583390.5	4140693	1.0082	4.8082
Phase4	583377.2	4140704	1.0082	4.8082
Phase4	583371.6	4140685	1.0082	4.8082
Phase4	583365.9	4140666	1.0082	4.8082
Phase4	583360.3	4140647	1.0082	4.8082
Phase4	583347.1	4140665	1.0082	4.8082
Phase4	583353.8	4140684	1.0082	4.8082
Phase4	583360.6	4140703	1.0082	4.8082
Phase4	583339.4	4140691	1.0082	4.8082
Phase4	583332.6	4140672	1.0082	4.8082
Phase1	583750.6	4140887	1.0082	4.8082
Phase1	583753.2	4140874	1.0082	4.8082
Phase1	583759.2	4140865	1.0082	4.8082
Phase1	583773.7	4140862	1.0082	4.8082
Phase1	583785.7	4140868	1.0082	4.8082
Phase4	583367.8	4140628	1.0082	4.8082
Phase4	583346.9	4140624	1.0082	4.8082
Phase4	583312.6	4140711	1.0082	4.8082
		max	1.01	4.81

With MERV-13 (60% reduction)

1.92

F1.3.2 Non-Cancer Hazard Risks

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.05	0.05	0.01
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.01
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.01	0.00	0.00	0.01
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583908.57	4140798.57	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583912.52	4140796.76	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583919.55	4140783.86	0.02	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583905.93	4140770.53	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583915.55	4140773.28	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583909.54	4140773.64	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583990.51	4140713.17	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.53	4140694.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584006.56	4140676.53	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584014.58	4140658.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584022.6	4140639.89	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584019.06	4140652.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584011.03	4140671.29	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584003.01	4140689.61	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583994.99	4140707.93	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583996.08	4140670.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	584000.14	4140661.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583998.7	4140669.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.00	0.01	0.01	0.01	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583338.07	4140751.12	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583334.01	4140760.26	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583329.95	4140769.4	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583325.88	4140778.54	0.00	0.01	0.00	0.02	0.01	0.01	0.02
WorkOff	583401.56	4140804.57	0.00	0.02	0.00	0.01	0.02	0.02	0.01
WorkOff	583405.82	4140795.52	0.00	0.02	0.00	0.01	0.02	0.03	0.01
WorkOff	583410.07	4140786.48	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583414.33	4140777.43	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583425.77	4140776.62	0.00	0.03	0.00	0.01	0.03	0.03	0.02
WorkOff	583421.51	4140785.66	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583417.25	4140794.71	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583412.99	4140803.76	0.00	0.02	0.00	0.01	0.02	0.03	0.01

WorkOff	583477.7	4140824.96	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583468.55	4140820.92	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583459.41	4140816.88	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583450.26	4140812.84	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583456.36	4140804.6	0.00	0.03	0.00	0.01	0.03	0.03	0.01
WorkOff	583465.51	4140808.64	0.00	0.03	0.00	0.01	0.03	0.04	0.01
WorkOff	583474.66	4140812.68	0.00	0.03	0.00	0.01	0.04	0.04	0.01
WorkOff	583439.89	4140909.87	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.56	4140906.66	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583432.8	4140895.86	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583440.13	4140899.06	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583455.37	4140941.63	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.00	0.01	0.00	0.00	0.02	0.02	0.01
WorkOff	583470.48	4140904.59	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583479.56	4140908.81	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583475.78	4140918.07	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.00	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583468.23	4140936.59	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583496.97	4140948.44	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583501.07	4140939.32	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.18	4140930.21	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583509.28	4140921.09	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583517.68	4140926.78	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583513.58	4140935.9	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583509.48	4140945.02	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583505.37	4140954.14	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583468.77	4140936.49	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583487.22	4140944.21	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583486.11	4140954.58	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583481.5	4140952.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583476.89	4140950.72	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583472.28	4140948.8	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583467.66	4140946.87	0.00	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.00	0.02	0.00	0.00	0.02	0.02	0.01
WorkOff	583497.64	4140878.56	0.00	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583500.81	4140876.22	0.00	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583498.86	4140880.82	0.00	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583494.08	4140846.48	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583506.52	4140819.18	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583510.66	4140810.08	0.00	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583519.48	4140814.84	0.00	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583515.34	4140823.94	0.00	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583511.19	4140833.04	0.00	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583507.05	4140842.14	0.00	0.03	0.00	0.00	0.03	0.03	0.01
WorkOff	583521.64	4140832.06	0.01	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583525.62	4140822.89	0.01	0.04	0.00	0.00	0.04	0.04	0.01
WorkOff	583529.61	4140813.72	0.01	0.05	0.00	0.00	0.05	0.05	0.01
WorkOff	583531.27	4140824.95	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583527.29	4140834.12	0.01	0.03	0.00	0.00	0.04	0.04	0.01
WorkOff	583537.98	4140828.07	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583540	4140823.49	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583542.02	4140818.92	0.01	0.04	0.00	0.00	0.05	0.05	0.01

WorkOff	583546.14	4140824.44	0.01	0.04	0.00	0.00	0.05	0.05	0.01
WorkOff	583544.12	4140829.02	0.01	0.04	0.00	0.00	0.05	0.04	0.01
WorkOff	583534.65	4140967.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583537.31	4140960.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583539.97	4140954.28	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583542.63	4140947.8	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583545.29	4140941.33	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583547.95	4140934.85	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583554.69	4140944.75	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583552.03	4140951.23	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583549.37	4140957.7	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583546.71	4140964.18	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583544.05	4140970.65	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583559.7	4140926.12	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583563.72	4140916.97	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583567.74	4140907.81	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583571.76	4140898.65	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583584.18	4140895.25	0.02	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583580.16	4140904.4	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583576.14	4140913.56	0.01	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583572.12	4140922.71	0.01	0.01	0.00	0.00	0.02	0.01	0.00
WorkOff	583548.34	4140910.68	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583552	4140901.37	0.01	0.02	0.00	0.00	0.03	0.02	0.00
WorkOff	583561.27	4140899.66	0.01	0.01	0.00	0.00	0.03	0.02	0.00
WorkOff	583557.61	4140908.96	0.01	0.01	0.00	0.00	0.02	0.02	0.00
WorkOff	583568.37	4140873.61	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583572.16	4140864.36	0.01	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583575.94	4140855.1	0.01	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583581.97	4140866.79	0.02	0.02	0.00	0.00	0.04	0.02	0.01
WorkOff	583578.18	4140876.05	0.01	0.02	0.00	0.00	0.03	0.02	0.01
WorkOff	583583.42	4140862.03	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.37	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.32	4140852.83	0.02	0.03	0.00	0.00	0.04	0.03	0.01
WorkOff	583587.54	4140857.43	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583585.59	4140862.04	0.02	0.02	0.00	0.00	0.04	0.03	0.01
WorkOff	583650.87	4140880.45	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583653.09	4140874.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583655.31	4140869.3	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583666.98	4140872.44	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583664.76	4140878.02	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583662.54	4140883.59	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583656.06	4140882.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.49	4140875.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583660.93	4140869.31	0.03	0.01	0.00	0.00	0.05	0.01	0.00
WorkOff	583661.37	4140873.87	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583658.93	4140880.43	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583683	4140933.18	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583686.65	4140923.87	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583690.31	4140914.56	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.96	4140905.26	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.61	4140895.95	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583704.69	4140905.28	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583701.04	4140914.59	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583697.39	4140923.9	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583693.73	4140933.21	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583700.01	4140934.75	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583703.73	4140925.47	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583707.46	4140916.19	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583711.18	4140906.91	0.03	0.01	0.00	0.00	0.04	0.01	0.00
WorkOff	583719.71	4140907.14	0.03	0.01	0.00	0.00	0.04	0.01	0.00

WorkOff	583715.99	4140916.42	0.03	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583712.26	4140925.7	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583708.54	4140934.98	0.02	0.01	0.00	0.00	0.03	0.01	0.00
WorkOff	583368.01	4140979.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583371.92	4140970.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.84	4140961.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583379.76	4140952.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583383.67	4140943.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583392.23	4140948.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583388.31	4140957.73	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583384.4	4140966.93	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.48	4140976.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.19	4141055.07	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.01	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.01	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.01	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.01	0.01	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583272.45	4141041.9	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583276.18	4141032.63	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583279.91	4141023.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583283.65	4141014.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583296.09	4141009.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583292.35	4141019.22	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583288.62	4141028.5	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583284.89	4141037.77	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583281.15	4141047.05	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583297.73	4141062.21	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583301.69	4141053.03	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583305.65	4141043.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583309.61	4141034.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583313.57	4141025.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583317.53	4141016.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583321.49	4141007.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.2	4141016.81	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583324.24	4141025.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583320.28	4141035.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583316.32	4141044.35	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583312.36	4141053.53	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583308.4	4141062.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583346.08	4141029.61	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583351.92	4141042.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583330.1	4141036.13	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583375.71	4141013.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583385.08	4141017.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583433.22	4141034.51	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583601.87	4141112.34	0.01	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.01	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.03**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.02**
		Max Chronic HI by Phase Existing	**0.03**	**0.05**	**0.00**	**0.02**	**0.05**	**0.05**	**0.02**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.02	0.00	0.00	0.03	0.01	0.10		0.00
Phase1	583636.15	4140818.51	0.03	0.00	0.00	0.03	0.01			
Phase1	583644.38	4140800.28	0.04	0.01	0.00	0.04	0.01			
Phase1	583652.6	4140782.04	0.05	0.01	0.00	0.05	0.01			
Phase1	583660.82	4140763.81	0.05	0.01	0.00	0.06	0.01			
Phase1	583673.95	4140783.35	0.03	0.01	0.00	0.04	0.01			
Phase1	583665.73	4140801.59	0.03	0.00	0.00	0.03	0.01			
Phase1	583657.5	4140819.82	0.02	0.00	0.00	0.03	0.01			
Phase1	583649.28	4140838.05	0.02	0.00	0.00	0.02	0.01			
Phase1	583670.96	4140855.76	0.01	0.00	0.00	0.02	0.00			
Phase1	583679.04	4140837.47	0.02	0.00	0.00	0.02	0.00			
Phase1	583687.11	4140819.17	0.02	0.00	0.00	0.02	0.01			
Phase1	583695.18	4140800.87	0.02	0.00	0.00	0.03	0.01			
Phase1	583703.26	4140782.57	0.02	0.01	0.00	0.03	0.01			
Phase1	583717.81	4140799.12	0.02	0.00	0.00	0.02	0.01			
Phase1	583709.74	4140817.42	0.02	0.00	0.00	0.02	0.01			
Phase1	583701.67	4140835.72	0.01	0.00	0.00	0.02	0.00			
Phase1	583693.59	4140854.02	0.01	0.00	0.00	0.01	0.00			
Phase1	583696.17	4140865.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583703.96	4140846.67	0.01	0.00	0.00	0.02	0.00			
Phase1	583711.74	4140828.25	0.01	0.00	0.00	0.02	0.00			
Phase1	583719.53	4140809.83	0.02	0.00	0.00	0.02	0.01			
Phase1	583730.54	4140835.16	0.01	0.00	0.00	0.02	0.00			
Phase1	583722.75	4140853.58	0.01	0.00	0.00	0.01	0.00			
Phase1	583714.97	4140872	0.01	0.00	0.00	0.01	0.00			
Phase1	583776.45	4140831.5	0.01	0.00	0.00	0.01	0.00			
Phase1	583783.66	4140812.85	0.01	0.00	0.00	0.02	0.00			
Phase1	583790.86	4140794.19	0.01	0.00	0.00	0.02	0.00			
Phase1	583798.07	4140775.53	0.02	0.00	0.00	0.02	0.00			
Phase1	583805.28	4140756.88	0.02	0.00	0.00	0.03	0.01			
Phase1	583823.4	4140765.45	0.02	0.00	0.00	0.02	0.00			
Phase1	583816.2	4140784.11	0.01	0.00	0.00	0.02	0.00			
Phase1	583808.99	4140802.76	0.01	0.00	0.00	0.01	0.00			
Phase1	583801.79	4140821.42	0.01	0.00	0.00	0.01	0.00			
Phase1	583745.77	4140806.63	0.02	0.00	0.00	0.02	0.00			
Phase1	583754.47	4140788.63	0.02	0.00	0.00	0.02	0.01			
Phase1	583763.17	4140770.62	0.02	0.00	0.00	0.03	0.01			
Phase1	583771.88	4140752.61	0.03	0.00	0.00	0.03	0.01			
Phase1	583795.58	4140749.54	0.03	0.00	0.00	0.03	0.01			
Phase1	583786.87	4140767.54	0.02	0.00	0.00	0.03	0.01			
Phase1	583778.17	4140785.55	0.02	0.00	0.00	0.02	0.00			
Phase1	583769.47	4140803.56	0.02	0.00	0.00	0.02	0.00			
Phase1	583671.83	4140757.1	0.05	0.01	0.00	0.05	0.01			
Phase1	583680.97	4140739.31	0.05	0.01	0.00	0.06	0.01			

Phase1	583690.11	4140721.52	0.05	0.01	0.00	0.06	0.01
Phase1	583699.25	4140703.73	0.05	0.01	0.00	0.07	0.02
Phase1	583717.36	4140712.24	0.04	0.01	0.00	0.05	0.01
Phase1	583708.22	4140730.03	0.04	0.01	0.00	0.05	0.01
Phase1	583699.08	4140747.82	0.04	0.01	0.00	0.04	0.01
Phase1	583689.94	4140765.61	0.03	0.01	0.00	0.04	0.01
Phase1	583696.57	4140769.64	0.03	0.01	0.00	0.03	0.01
Phase1	583705.89	4140751.95	0.03	0.01	0.00	0.04	0.01
Phase1	583715.22	4140734.25	0.04	0.01	0.00	0.04	0.01
Phase1	583724.55	4140716.56	0.04	0.01	0.00	0.05	0.01
Phase1	583743.54	4140723.43	0.04	0.01	0.00	0.04	0.01
Phase1	583734.21	4140741.12	0.03	0.01	0.00	0.04	0.01
Phase1	583724.88	4140758.81	0.03	0.01	0.00	0.03	0.01
Phase1	583715.56	4140776.5	0.02	0.01	0.00	0.03	0.01
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.01
Phase2	583589.77	4140800.5	N/A	0.01	0.00	0.01	0.01
Phase2	583597.02	4140781.86	N/A	0.01	0.00	0.01	0.01
Phase2	583604.27	4140763.22	N/A	0.01	0.00	0.01	0.01
Phase2	583628.9	4140755.06	N/A	0.01	0.00	0.01	0.01
Phase2	583621.65	4140773.7	N/A	0.01	0.00	0.01	0.01
Phase2	583614.4	4140792.34	N/A	0.01	0.00	0.01	0.01
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.01
Phase2	583536.29	4140800.05	N/A	0.01	0.00	0.01	0.01
Phase2	583545.23	4140782.17	N/A	0.01	0.01	0.01	0.01
Phase2	583554.18	4140764.28	N/A	0.01	0.01	0.01	0.01
Phase2	583563.12	4140746.39	N/A	0.01	0.01	0.01	0.01
Phase2	583572.07	4140728.5	N/A	0.01	0.01	0.01	0.02
Phase2	583583.75	4140749.85	N/A	0.01	0.01	0.01	0.01
Phase2	583574.81	4140767.74	N/A	0.01	0.00	0.01	0.01
Phase2	583565.87	4140785.62	N/A	0.01	0.00	0.01	0.01
Phase2	583556.92	4140803.51	N/A	0.01	0.00	0.01	0.01
Phase2	583437.49	4140730.93	N/A	0.00	0.02	0.00	0.03
Phase2	583456.01	4140738.49	N/A	0.00	0.02	0.00	0.02
Phase2	583474.52	4140746.04	N/A	0.00	0.02	0.00	0.02
Phase2	583493.04	4140753.6	N/A	0.00	0.01	0.00	0.02
Phase2	583489.76	4140769.54	N/A	0.00	0.01	0.00	0.01
Phase2	583471.24	4140761.99	N/A	0.00	0.01	0.00	0.02
Phase2	583452.72	4140754.43	N/A	0.00	0.02	0.00	0.02
Phase2	583434.21	4140746.87	N/A	0.00	0.02	0.00	0.02
Phase2	583473.51	4140714.81	N/A	0.00	0.03	0.00	0.03
Phase2	583491.79	4140722.94	N/A	0.00	0.02	0.00	0.02
Phase2	583510.06	4140731.06	N/A	0.01	0.02	0.01	0.02
Phase2	583497.29	4140742.89	N/A	0.00	0.01	0.00	0.02
Phase2	583479.01	4140734.77	N/A	0.00	0.02	0.00	0.02
Phase2	583512.13	4140711.25	N/A	0.01	0.02	0.01	0.03
Phase2	583523.34	4140721.21	N/A	0.01	0.02	0.01	0.02
Phase2	583512.69	4140714.42	N/A	0.01	0.02	0.01	0.03

Phase2	583605.61	4140725.51	N/A		0.01		0.01		0.01		0.02
Phase2	583610.19	4140706.04	N/A		0.01		0.01		0.01		0.02
Phase2	583627.63	4140701.74	N/A		0.01		0.01		0.01		0.02
Phase2	583623.05	4140721.21	N/A		0.01		0.01		0.01		0.02
Phase2	583625.63	4140734.28	N/A		0.01		0.00		0.01		0.01
Phase2	583633.91	4140716.07	N/A		0.01		0.01		0.01		0.02
Phase2	583642.18	4140697.87	N/A		0.01		0.01		0.01		0.02
Phase2	583664.17	4140688.16	N/A		0.01		0.01		0.01		0.02
Phase2	583655.89	4140706.37	N/A		0.01		0.01		0.01		0.02
Phase2	583647.62	4140724.58	N/A		0.01		0.00		0.01		0.01
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.10		N/A		0.10	
Phase3	583616.7	4140573.32	N/A	N/A		0.06		N/A		0.06	
Phase3	583636.09	4140568.38	N/A	N/A		0.04		N/A		0.04	
Phase3	583655.47	4140563.45	N/A	N/A		0.02		N/A		0.02	
Phase3	583674.85	4140558.52	N/A	N/A		0.02		N/A		0.02	
Phase3	583694.23	4140553.59	N/A	N/A		0.01		N/A		0.01	
Phase3	583713.62	4140548.66	N/A	N/A		0.01		N/A		0.01	
Phase3	583733	4140543.73	N/A	N/A		0.01		N/A		0.01	
Phase3	583752.38	4140538.8	N/A	N/A		0.01		N/A		0.01	
Phase3	583761.28	4140557.17	N/A	N/A		0.01		N/A		0.01	
Phase3	583741.9	4140562.1	N/A	N/A		0.01		N/A		0.01	
Phase3	583722.52	4140567.03	N/A	N/A		0.01		N/A		0.01	
Phase3	583703.14	4140571.96	N/A	N/A		0.01		N/A		0.01	
Phase3	583683.75	4140576.89	N/A	N/A		0.01		N/A		0.01	
Phase3	583664.37	4140581.83	N/A	N/A		0.02		N/A		0.02	
Phase3	583644.99	4140586.76	N/A	N/A		0.03		N/A		0.03	
Phase3	583625.61	4140591.69	N/A	N/A		0.04		N/A		0.04	
Phase3	583606.22	4140596.62	N/A	N/A		0.08		N/A		0.08	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.06		N/A		0.06	
Phase3	583628.96	4140615.88	N/A	N/A		0.03		N/A		0.03	
Phase3	583648.26	4140610.65	N/A	N/A		0.02		N/A		0.02	
Phase3	583667.57	4140605.42	N/A	N/A		0.01		N/A		0.01	
Phase3	583686.87	4140600.2	N/A	N/A		0.01		N/A		0.01	
Phase3	583706.18	4140594.97	N/A	N/A		0.01		N/A		0.01	
Phase3	583725.48	4140589.74	N/A	N/A		0.01		N/A		0.01	
Phase3	583744.79	4140584.52	N/A	N/A		0.01		N/A		0.01	
Phase3	583764.09	4140579.29	N/A	N/A		0.01		N/A		0.01	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A		0.01	N/A		0.01	
Phase3	583726.93	4140610.07	N/A	N/A		0.01	N/A		0.01	
Phase3	583707.63	4140615.3	N/A	N/A		0.01	N/A		0.01	
Phase3	583688.32	4140620.52	N/A	N/A		0.01	N/A		0.01	
Phase3	583669.02	4140625.75	N/A	N/A		0.01	N/A		0.01	
Phase3	583649.71	4140630.98	N/A	N/A		0.02	N/A		0.02	
Phase3	583630.41	4140636.21	N/A	N/A		0.02	N/A		0.02	
Phase3	583611.1	4140641.43	N/A	N/A		0.05	N/A		0.05	
Phase4	583591.8	4140646.66	N/A	N/A	N/A		N/A	N/A		
Phase4	583572.49	4140651.89	N/A	N/A	N/A		N/A	N/A		
Phase3	583795.46	4140573.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583814.73	4140568.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583834	4140563.27	N/A	N/A		0.00	N/A		0.00	
Phase3	583853.28	4140557.93	N/A	N/A		0.00	N/A		0.00	
Phase3	583872.55	4140552.59	N/A	N/A		0.00	N/A		0.00	
Phase3	583859.62	4140576.92	N/A	N/A		0.00	N/A		0.00	
Phase3	583840.35	4140582.26	N/A	N/A		0.00	N/A		0.00	
Phase3	583821.08	4140587.61	N/A	N/A		0.00	N/A		0.00	
Phase3	583801.8	4140592.95	N/A	N/A		0.00	N/A		0.00	
Phase3	583787.82	4140539.4	N/A	N/A		0.00	N/A		0.00	
Phase3	583807	4140533.75	N/A	N/A		0.00	N/A		0.00	
Phase3	583826.19	4140528.09	N/A	N/A		0.00	N/A		0.00	
Phase3	583845.37	4140522.43	N/A	N/A		0.00	N/A		0.00	
Phase3	583862.59	4140538.21	N/A	N/A		0.00	N/A		0.00	
Phase3	583843.41	4140543.87	N/A	N/A		0.00	N/A		0.00	
Phase3	583824.22	4140549.52	N/A	N/A		0.00	N/A		0.00	
Phase3	583805.04	4140555.18	N/A	N/A		0.00	N/A		0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A		N/A	N/A		
Phase4	583410.07	4140637.45	N/A	N/A	N/A		N/A	N/A		
Phase4	583429.32	4140632.02	N/A	N/A	N/A		N/A	N/A		
Phase4	583448.57	4140626.59	N/A	N/A	N/A		N/A	N/A		
Phase4	583467.82	4140621.17	N/A	N/A	N/A		N/A	N/A		
Phase4	583487.07	4140615.74	N/A	N/A	N/A		N/A	N/A		
Phase4	583506.32	4140610.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583522.17	4140626.62	N/A	N/A	N/A		N/A	N/A		
Phase4	583502.92	4140632.05	N/A	N/A	N/A		N/A	N/A		
Phase4	583483.67	4140637.48	N/A	N/A	N/A		N/A	N/A		
Phase4	583464.42	4140642.9	N/A	N/A	N/A		N/A	N/A		
Phase4	583445.17	4140648.33	N/A	N/A	N/A		N/A	N/A		
Phase4	583425.92	4140653.76	N/A	N/A	N/A		N/A	N/A		
Phase4	583406.67	4140659.19	N/A	N/A	N/A		N/A	N/A		
Phase4	583399.28	4140672.78	N/A	N/A	N/A		N/A	N/A		
Phase4	583418.44	4140667.04	N/A	N/A	N/A		N/A	N/A		
Phase4	583437.6	4140661.31	N/A	N/A	N/A		N/A	N/A		
Phase4	583456.76	4140655.58	N/A	N/A	N/A		N/A	N/A		
Phase4	583475.93	4140649.85	N/A	N/A	N/A		N/A	N/A		
Phase4	583495.09	4140644.12	N/A	N/A	N/A		N/A	N/A		

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.01		0.00		0.00		0.01		0.00	
Phase1	583753.16	4140873.89	0.01		0.00		0.00		0.01		0.00	
Phase1	583759.24	4140865.3	0.01		0.00		0.00		0.01		0.00	
Phase1	583773.7	4140861.72	0.01		0.00		0.00		0.01		0.00	
Phase1	583785.71	4140868.04	0.01		0.00		0.00		0.01		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	

Max Chronic HI by Phase	**0.05**	**0.01**	**0.10**	**0.07**	**0.10**	**0**

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.01	0.01	0.01
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584019.06	4140652.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.33	4140777.43	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583425.77	4140776.62	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583421.51	4140785.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00

WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583465.51	4140808.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.56	4140906.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.8	4140895.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583440.13	4140899.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.37	4140941.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583466.7	4140913.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.48	4140904.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583479.56	4140908.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583475.78	4140918.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583517.68	4140926.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583513.58	4140935.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583497.64	4140878.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583500.81	4140876.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583498.86	4140880.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583546.14	4140824.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583584.18	4140895.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552	4140901.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583561.27	4140899.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583557.61	4140908.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583568.37	4140873.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583575.94	4140855.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583581.97	4140866.79	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.37	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.32	4140852.83	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.54	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.59	4140862.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583653.09	4140874.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583655.31	4140869.3	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583666.98	4140872.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583664.76	4140878.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583662.54	4140883.59	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583656.06	4140882.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.49	4140875.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583660.93	4140869.31	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583661.37	4140873.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.93	4140880.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583683	4140933.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583704.69	4140905.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583715.99	4140916.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583534.19	4141055.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583433.22	4141034.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**
		Max Chronic HI by Phase Existing	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.00	0.00	0.00	0.01	0.00	0.03		0.00
Phase1	583636.15	4140818.51	0.01	0.00	0.00	0.01	0.00			
Phase1	583644.38	4140800.28	0.01	0.00	0.00	0.01	0.00			
Phase1	583652.6	4140782.04	0.01	0.00	0.00	0.01	0.00			
Phase1	583660.82	4140763.81	0.01	0.00	0.00	0.01	0.00			
Phase1	583673.95	4140783.35	0.01	0.00	0.00	0.01	0.00			
Phase1	583665.73	4140801.59	0.01	0.00	0.00	0.01	0.00			
Phase1	583657.5	4140819.82	0.00	0.00	0.00	0.01	0.00			
Phase1	583649.28	4140838.05	0.00	0.00	0.00	0.00	0.00			
Phase1	583670.96	4140855.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.00	0.00	0.00	0.00	0.00			
Phase1	583687.11	4140819.17	0.00	0.00	0.00	0.00	0.00			
Phase1	583695.18	4140800.87	0.00	0.00	0.00	0.01	0.00			
Phase1	583703.26	4140782.57	0.00	0.00	0.00	0.01	0.00			
Phase1	583717.81	4140799.12	0.00	0.00	0.00	0.00	0.00			
Phase1	583709.74	4140817.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583701.67	4140835.72	0.00	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.00	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.00	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.00	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.00	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.00	0.00	0.00	0.00	0.00			
Phase1	583730.54	4140835.16	0.00	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.00	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.00	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.00	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.00	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.00	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.00	0.00	0.00	0.00	0.00			
Phase1	583805.28	4140756.88	0.00	0.00	0.00	0.01	0.00			
Phase1	583823.4	4140765.45	0.00	0.00	0.00	0.00	0.00			
Phase1	583816.2	4140784.11	0.00	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583754.47	4140788.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583763.17	4140770.62	0.00	0.00	0.00	0.01	0.00			
Phase1	583771.88	4140752.61	0.01	0.00	0.00	0.01	0.00			
Phase1	583795.58	4140749.54	0.01	0.00	0.00	0.01	0.00			
Phase1	583786.87	4140767.54	0.00	0.00	0.00	0.01	0.00			
Phase1	583778.17	4140785.55	0.00	0.00	0.00	0.00	0.00			
Phase1	583769.47	4140803.56	0.00	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583680.97	4140739.31	0.01	0.00	0.00	0.01	0.00			

Phase1	583690.11	4140721.52	0.01	0.00	0.00	0.01	0.00
Phase1	583699.25	4140703.73	0.01	0.00	0.00	0.01	0.00
Phase1	583717.36	4140712.24	0.01	0.00	0.00	0.01	0.00
Phase1	583708.22	4140730.03	0.01	0.00	0.00	0.01	0.00
Phase1	583699.08	4140747.82	0.01	0.00	0.00	0.01	0.00
Phase1	583689.94	4140765.61	0.01	0.00	0.00	0.01	0.00
Phase1	583696.57	4140769.64	0.01	0.00	0.00	0.01	0.00
Phase1	583705.89	4140751.95	0.01	0.00	0.00	0.01	0.00
Phase1	583715.22	4140734.25	0.01	0.00	0.00	0.01	0.00
Phase1	583724.55	4140716.56	0.01	0.00	0.00	0.01	0.00
Phase1	583743.54	4140723.43	0.01	0.00	0.00	0.01	0.00
Phase1	583734.21	4140741.12	0.01	0.00	0.00	0.01	0.00
Phase1	583724.88	4140758.81	0.01	0.00	0.00	0.01	0.00
Phase1	583715.56	4140776.5	0.00	0.00	0.00	0.01	0.00
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.00
Phase2	583589.77	4140800.5	N/A	0.00	0.00	0.00	0.00
Phase2	583597.02	4140781.86	N/A	0.00	0.00	0.00	0.00
Phase2	583604.27	4140763.22	N/A	0.00	0.00	0.00	0.00
Phase2	583628.9	4140755.06	N/A	0.00	0.00	0.00	0.00
Phase2	583621.65	4140773.7	N/A	0.00	0.00	0.00	0.00
Phase2	583614.4	4140792.34	N/A	0.00	0.00	0.00	0.00
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.00
Phase2	583536.29	4140800.05	N/A	0.00	0.00	0.00	0.00
Phase2	583545.23	4140782.17	N/A	0.00	0.00	0.00	0.00
Phase2	583554.18	4140764.28	N/A	0.00	0.00	0.00	0.00
Phase2	583563.12	4140746.39	N/A	0.00	0.00	0.00	0.00
Phase2	583572.07	4140728.5	N/A	0.00	0.00	0.00	0.00
Phase2	583583.75	4140749.85	N/A	0.00	0.00	0.00	0.00
Phase2	583574.81	4140767.74	N/A	0.00	0.00	0.00	0.00
Phase2	583565.87	4140785.62	N/A	0.00	0.00	0.00	0.00
Phase2	583556.92	4140803.51	N/A	0.00	0.00	0.00	0.00
Phase2	583437.49	4140730.93	N/A	0.00	0.01	0.00	0.01
Phase2	583456.01	4140738.49	N/A	0.00	0.01	0.00	0.01
Phase2	583474.52	4140746.04	N/A	0.00	0.00	0.00	0.01
Phase2	583493.04	4140753.6	N/A	0.00	0.00	0.00	0.00
Phase2	583489.76	4140769.54	N/A	0.00	0.00	0.00	0.00
Phase2	583471.24	4140761.99	N/A	0.00	0.00	0.00	0.00
Phase2	583452.72	4140754.43	N/A	0.00	0.00	0.00	0.00
Phase2	583434.21	4140746.87	N/A	0.00	0.01	0.00	0.01
Phase2	583473.51	4140714.81	N/A	0.00	0.01	0.00	0.01
Phase2	583491.79	4140722.94	N/A	0.00	0.01	0.00	0.01
Phase2	583510.06	4140731.06	N/A	0.00	0.00	0.00	0.01
Phase2	583497.29	4140742.89	N/A	0.00	0.00	0.00	0.00
Phase2	583479.01	4140734.77	N/A	0.00	0.01	0.00	0.01
Phase2	583512.13	4140711.25	N/A	0.00	0.01	0.00	0.01
Phase2	583523.34	4140721.21	N/A	0.00	0.00	0.00	0.01
Phase2	583512.69	4140714.42	N/A	0.00	0.01	0.00	0.01

Phase2	583605.61	4140725.51	N/A		0.00		0.00		0.00		0.00
Phase2	583610.19	4140706.04	N/A		0.00		0.00		0.00		0.00
Phase2	583627.63	4140701.74	N/A		0.00		0.00		0.00		0.00
Phase2	583623.05	4140721.21	N/A		0.00		0.00		0.00		0.00
Phase2	583625.63	4140734.28	N/A		0.00		0.00		0.00		0.00
Phase2	583633.91	4140716.07	N/A		0.00		0.00		0.00		0.00
Phase2	583642.18	4140697.87	N/A		0.00		0.00		0.00		0.00
Phase2	583664.17	4140688.16	N/A		0.00		0.00		0.00		0.00
Phase2	583655.89	4140706.37	N/A		0.00		0.00		0.00		0.00
Phase2	583647.62	4140724.58	N/A		0.00		0.00		0.00		0.00
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.03		N/A		0.03	
Phase3	583616.7	4140573.32	N/A	N/A		0.02		N/A		0.02	
Phase3	583636.09	4140568.38	N/A	N/A		0.01		N/A		0.01	
Phase3	583655.47	4140563.45	N/A	N/A		0.01		N/A		0.01	
Phase3	583674.85	4140558.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583694.23	4140553.59	N/A	N/A		0.00		N/A		0.00	
Phase3	583713.62	4140548.66	N/A	N/A		0.00		N/A		0.00	
Phase3	583733	4140543.73	N/A	N/A		0.00		N/A		0.00	
Phase3	583752.38	4140538.8	N/A	N/A		0.00		N/A		0.00	
Phase3	583761.28	4140557.17	N/A	N/A		0.00		N/A		0.00	
Phase3	583741.9	4140562.1	N/A	N/A		0.00		N/A		0.00	
Phase3	583722.52	4140567.03	N/A	N/A		0.00		N/A		0.00	
Phase3	583703.14	4140571.96	N/A	N/A		0.00		N/A		0.00	
Phase3	583683.75	4140576.89	N/A	N/A		0.00		N/A		0.00	
Phase3	583664.37	4140581.83	N/A	N/A		0.00		N/A		0.00	
Phase3	583644.99	4140586.76	N/A	N/A		0.01		N/A		0.01	
Phase3	583625.61	4140591.69	N/A	N/A		0.01		N/A		0.01	
Phase3	583606.22	4140596.62	N/A	N/A		0.02		N/A		0.02	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.02		N/A		0.02	
Phase3	583628.96	4140615.88	N/A	N/A		0.01		N/A		0.01	
Phase3	583648.26	4140610.65	N/A	N/A		0.01		N/A		0.01	
Phase3	583667.57	4140605.42	N/A	N/A		0.00		N/A		0.00	
Phase3	583686.87	4140600.2	N/A	N/A		0.00		N/A		0.00	
Phase3	583706.18	4140594.97	N/A	N/A		0.00		N/A		0.00	
Phase3	583725.48	4140589.74	N/A	N/A		0.00		N/A		0.00	
Phase3	583744.79	4140584.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583764.09	4140579.29	N/A	N/A		0.00		N/A		0.00	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A	0.00	N/A	0.00	
Phase3	583726.93	4140610.07	N/A	N/A	0.00	N/A	0.00	
Phase3	583707.63	4140615.3	N/A	N/A	0.00	N/A	0.00	
Phase3	583688.32	4140620.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583669.02	4140625.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583649.71	4140630.98	N/A	N/A	0.00	N/A	0.00	
Phase3	583630.41	4140636.21	N/A	N/A	0.01	N/A	0.01	
Phase3	583611.1	4140641.43	N/A	N/A	0.01	N/A	0.01	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583814.73	4140568.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583834	4140563.27	N/A	N/A	0.00	N/A	0.00	
Phase3	583853.28	4140557.93	N/A	N/A	0.00	N/A	0.00	
Phase3	583872.55	4140552.59	N/A	N/A	0.00	N/A	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	0.00	N/A	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	0.00	N/A	0.00	
Phase3	583821.08	4140587.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583801.8	4140592.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583787.82	4140539.4	N/A	N/A	0.00	N/A	0.00	
Phase3	583807	4140533.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583826.19	4140528.09	N/A	N/A	0.00	N/A	0.00	
Phase3	583845.37	4140522.43	N/A	N/A	0.00	N/A	0.00	
Phase3	583862.59	4140538.21	N/A	N/A	0.00	N/A	0.00	
Phase3	583843.41	4140543.87	N/A	N/A	0.00	N/A	0.00	
Phase3	583824.22	4140549.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583805.04	4140555.18	N/A	N/A	0.00	N/A	0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	
Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.00		0.00		0.00		0.00		0.00	
Phase1	583753.16	4140873.89	0.00		0.00		0.00		0.00		0.00	
Phase1	583759.24	4140865.3	0.00		0.00		0.00		0.00		0.00	
Phase1	583773.7	4140861.72	0.00		0.00		0.00		0.00		0.00	
Phase1	583785.71	4140868.04	0.00		0.00		0.00		0.00		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	
		Max Chronic HI by Phase		**0.01**		**0.00**		**0.03**		**0.01**		**0.03**	**0**

F1.3.3 PM2.5 Concentrations

Offsite RecID	X	Y	Construction PM2.5 Conc 2026	Construction PM2.5 Conc 2027	Construction PM2.5 Conc 2028	Construction PM2.5 Conc 2029	Construction PM2.5 Conc 2030	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Max Construction PM2.5 Conc Existing	Max Ops PM2.5 Conc	Max Ops PM2.5 Conc Existing
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.31	0.31	0.04	0.04
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A				

MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.01
ResWest	583293.17	4140471.34	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583289.44	4140456.81	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583285.71	4140442.28	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583281.98	4140427.75	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583278.25	4140413.22	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.03	0.01
ResWest	583278.74	4140407.09	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.03	0.01
ResWest	583282.47	4140421.62	0.00	0.01	0.01	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583286.2	4140436.15	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583289.93	4140450.68	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
ResWest	583293.66	4140465.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
ResWest	583297.39	4140479.74	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.01
ResWest	583279.34	4140402.4	0.00	0.01	0.01	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.01
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.03	0.01
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.06	0.05	0.01
ResWest	583291.55	4140518.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.06	0.05	0.01
ResWest	583298.41	4140518.22	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.07	0.06	0.01
ResWest	583307.31	4140515.44	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.02	0.02	0.01	0.01	0.00	0.01	0.05	0.04	0.01
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.01	0.06	0.05	0.01
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.01
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.06	0.05	0.01
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.00	0.02	0.07	0.06	0.01
ResWest	583285.52	4140630.84	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583285.52	4140637.93	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583284.57	4140643.14	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.08	0.07	0.02
ResWest	583288.36	4140649.76	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583287.89	4140654.97	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.09	0.08	0.02
ResWest	583288.83	4140671.53	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.02
ResWest	583287.89	4140678.63	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.10	0.09	0.02
ResWest	583290.25	4140685.73	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.03	0.11	0.10	0.02
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.01	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.01	0.01	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.02	0.01	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.00	0.02	0.01	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00

ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583204.69	4140439.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583204.69	4140459.26	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.01	0.00	0.01	0.02	0.02	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.02	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.02	0.01	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.03	0.02	0.01
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.01
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.01	0.02	0.02	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583891.01	4140788.95	0.11	0.25	0.16	0.12	0.03	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583908.57	4140798.57	0.07	0.16	0.11	0.08	0.02	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583912.52	4140796.76	0.07	0.16	0.10	0.07	0.02	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583919.55	4140783.86	0.07	0.16	0.10	0.08	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583905.93	4140770.53	0.10	0.23	0.15	0.11	0.03	0.05	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583915.55	4140773.28	0.08	0.19	0.12	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583909.54	4140773.64	0.09	0.21	0.13	0.10	0.03	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583990.51	4140713.17	0.05	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583998.53	4140694.85	0.05	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584006.56	4140676.53	0.04	0.10	0.07	0.05	0.02	0.05	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584014.58	4140658.21	0.04	0.10	0.07	0.05	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584022.6	4140639.89	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.00

WorkOff	584019.06	4140652.97	0.04	0.10	0.06	0.05	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584011.03	4140671.29	0.04	0.10	0.06	0.05	0.02	0.05	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584003.01	4140689.61	0.04	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583994.99	4140707.93	0.04	0.10	0.07	0.05	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583996.08	4140670.28	0.05	0.12	0.08	0.06	0.03	0.06	0.06	0.03	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	584000.14	4140661.14	0.05	0.12	0.08	0.05	0.03	0.06	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583998.7	4140669.32	0.05	0.11	0.07	0.05	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.00	0.00	0.01	0.03	0.03	0.01
WorkOff	583201.58	4140820.14	0.00	0.01	0.00	0.00	0.00	0.01	0.02	0.01	0.01	0.00	0.01	0.04	0.04	0.01
WorkOff	583219.9	4140828.16	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583229.91	4140834.72	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.05	0.01
WorkOff	583211.59	4140826.7	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583193.27	4140818.69	0.00	0.01	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.00	0.01	0.04	0.03	0.01
WorkOff	583207.57	4140819	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.04	0.04	0.01
WorkOff	583216.51	4140801.11	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583219.21	4140800.19	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583210.27	4140818.08	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.05	0.04	0.01
WorkOff	583302.74	4140827.06	0.00	0.01	0.01	0.00	0.01	0.05	0.05	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583321.22	4140834.7	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583339.7	4140842.35	0.00	0.01	0.01	0.00	0.02	0.07	0.07	0.02	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583358.18	4140850	0.00	0.01	0.01	0.01	0.03	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583351.82	4140849.53	0.00	0.01	0.01	0.01	0.02	0.08	0.08	0.03	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583333.33	4140841.88	0.00	0.01	0.01	0.00	0.02	0.07	0.07	0.02	0.01	0.01	0.02	0.06	0.05	0.01
WorkOff	583314.85	4140834.23	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583338.75	4140830.86	0.00	0.01	0.01	0.00	0.02	0.07	0.07	0.02	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583342.86	4140824.86	0.00	0.01	0.01	0.00	0.02	0.07	0.08	0.03	0.01	0.01	0.02	0.07	0.06	0.01
WorkOff	583316.2	4140775.7	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.03	0.13	0.11	0.02
WorkOff	583320.26	4140766.56	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.14	0.12	0.03
WorkOff	583324.33	4140757.42	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.04	0.16	0.14	0.03
WorkOff	583328.39	4140748.28	0.00	0.01	0.00	0.00	0.01	0.04	0.05	0.02	0.01	0.01	0.05	0.19	0.16	0.04
WorkOff	583338.07	4140751.12	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.05	0.18	0.15	0.03
WorkOff	583334.01	4140760.26	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.16	0.13	0.03
WorkOff	583329.95	4140769.4	0.00	0.01	0.01	0.00	0.02	0.06	0.06	0.02	0.01	0.01	0.04	0.14	0.12	0.03
WorkOff	583325.88	4140778.54	0.00	0.01	0.01	0.00	0.02	0.05	0.06	0.02	0.01	0.01	0.03	0.12	0.11	0.02
WorkOff	583401.56	4140804.57	0.01	0.01	0.01	0.01	0.04	0.14	0.14	0.05	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583405.82	4140795.52	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.05	0.02	0.02	0.02	0.09	0.07	0.02
WorkOff	583410.07	4140786.48	0.01	0.01	0.01	0.01	0.06	0.17	0.17	0.06	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583414.33	4140777.43	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.06	0.02	0.02	0.03	0.10	0.09	0.02
WorkOff	583425.77	4140776.62	0.01	0.01	0.01	0.01	0.07	0.22	0.22	0.07	0.02	0.02	0.03	0.10	0.09	0.02
WorkOff	583421.51	4140785.66	0.01	0.01	0.01	0.01	0.06	0.19	0.20	0.06	0.02	0.02	0.03	0.09	0.08	0.02
WorkOff	583417.25	4140794.71	0.01	0.01	0.01	0.01	0.06	0.17	0.18	0.06	0.02	0.02	0.02	0.08	0.07	0.02
WorkOff	583412.99	4140803.76	0.01	0.01	0.01	0.01	0.05	0.15	0.16	0.05	0.02	0.02	0.02	0.08	0.06	0.01
WorkOff	583477.7	4140824.96	0.01	0.03	0.02	0.01	0.07	0.20	0.21	0.07	0.03	0.03	0.01	0.04	0.04	0.01
WorkOff	583468.55	4140820.92	0.01	0.02	0.02	0.01	0.06	0.20	0.20	0.07	0.03	0.03	0.01	0.05	0.04	0.01
WorkOff	583459.41	4140816.88	0.01	0.02	0.01	0.01	0.06	0.19	0.20	0.07	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583450.26	4140812.84	0.01	0.02	0.01	0.01	0.06	0.19	0.19	0.06	0.03	0.02	0.02	0.06	0.05	0.01
WorkOff	583456.36	4140804.6	0.01	0.02	0.01	0.01	0.07	0.21	0.22	0.07	0.03	0.03	0.02	0.06	0.05	0.01
WorkOff	583465.51	4140808.64	0.01	0.02	0.01	0.01	0.07	0.22	0.22	0.07	0.03	0.03	0.02	0.05	0.05	0.01
WorkOff	583474.66	4140812.68	0.01	0.02	0.02	0.01	0.07	0.22	0.23	0.07	0.03	0.03	0.02	0.05	0.04	0.01
WorkOff	583439.89	4140909.87	0.01	0.03	0.02	0.01	0.03	0.09	0.10	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583432.56	4140906.66	0.01	0.02	0.02	0.01	0.03	0.09	0.10	0.03	0.02	0.02	0.01	0.03	0.02	0.00
WorkOff	583432.8	4140895.86	0.01	0.02	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583440.13	4140899.06	0.01	0.03	0.02	0.01	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.03	0.02	0.01
WorkOff	583455.37	4140941.63	0.02	0.04	0.02	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583459.15	4140932.37	0.02	0.04	0.02	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583462.92	4140923.11	0.02	0.04	0.02	0.02	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583466.7	4140913.85	0.02	0.04	0.02	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583470.48	4140904.59	0.02	0.04	0.02	0.02	0.03	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583479.56	4140908.81	0.02	0.04	0.03	0.02	0.03	0.10	0.11	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583475.78	4140918.07	0.02	0.04	0.03	0.02	0.03	0.10	0.10	0.04	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583472	4140927.33	0.02	0.04	0.03	0.02	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583468.23	4140936.59	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583492.87	4140957.56	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583496.97	4140948.44	0.02	0.05	0.03	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583501.07	4140939.32	0.02	0.05	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.18	4140930.21	0.02	0.06	0.04	0.03	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.28	4140921.09	0.03	0.06	0.04	0.03	0.03	0.09	0.10	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583517.68	4140926.78	0.03	0.06	0.04	0.03	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583513.58	4140935.9	0.03	0.06	0.04	0.03	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583509.48	4140945.02	0.03	0.06	0.04	0.03	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583505.37	4140954.14	0.03	0.06	0.04	0.03	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583468.77	4140936.49	0.02	0.04	0.03	0.02	0.03	0.08	0.09	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583473.39	4140938.42	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583478	4140940.35	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583482.61	4140942.28	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583487.22	4140944.21	0.02	0.05	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583486.11	4140954.58	0.02	0.05	0.03	0.02	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583481.5	4140952.65	0.02	0.05	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583476.89	4140950.72	0.02	0.04	0.03	0.02	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583472.28	4140948.8	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583467.66	4140946.87	0.02	0.04	0.03	0.02	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.02	0.01	0.00
WorkOff	583495.7	4140883.17	0.02	0.04	0.03	0.02	0.04	0.13	0.13	0.05	0.03	0.02	0.01	0.02	0.02	0.00
WorkOff	583497.64	4140878.56	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.00

WorkOff	583500.81	4140876.22	0.02	0.04	0.03	0.02	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.00
WorkOff	583498.86	4140880.82	0.02	0.04	0.03	0.02	0.04	0.13	0.14	0.05	0.03	0.03	0.01	0.02	0.02	0.00
WorkOff	583494.08	4140846.48	0.01	0.03	0.02	0.02	0.06	0.18	0.19	0.06	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583498.23	4140837.38	0.01	0.03	0.02	0.02	0.07	0.20	0.21	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583502.37	4140828.28	0.01	0.03	0.02	0.02	0.07	0.22	0.23	0.08	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583506.52	4140819.18	0.01	0.03	0.02	0.02	0.08	0.25	0.26	0.08	0.04	0.03	0.01	0.04	0.03	0.01
WorkOff	583510.66	4140810.08	0.01	0.03	0.02	0.02	0.10	0.29	0.29	0.09	0.04	0.03	0.01	0.04	0.03	0.01
WorkOff	583519.48	4140814.84	0.02	0.04	0.03	0.02	0.10	0.29	0.29	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583515.34	4140823.94	0.02	0.04	0.03	0.02	0.08	0.25	0.25	0.08	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583511.19	4140833.04	0.02	0.04	0.03	0.02	0.07	0.22	0.23	0.07	0.03	0.03	0.01	0.03	0.03	0.01
WorkOff	583507.05	4140842.14	0.02	0.04	0.03	0.02	0.06	0.20	0.20	0.07	0.03	0.03	0.01	0.03	0.02	0.01
WorkOff	583521.64	4140832.06	0.02	0.04	0.03	0.02	0.08	0.23	0.24	0.08	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583525.62	4140822.89	0.02	0.04	0.03	0.02	0.09	0.27	0.27	0.09	0.04	0.03	0.01	0.03	0.03	0.01
WorkOff	583529.61	4140813.72	0.02	0.04	0.03	0.02	0.11	0.31	0.31	0.10	0.04	0.04	0.01	0.03	0.03	0.01
WorkOff	583531.27	4140824.95	0.02	0.05	0.03	0.02	0.09	0.27	0.27	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583527.29	4140834.12	0.02	0.05	0.03	0.02	0.08	0.23	0.24	0.08	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583537.98	4140828.07	0.02	0.05	0.04	0.03	0.09	0.26	0.27	0.09	0.04	0.03	0.01	0.03	0.02	0.01
WorkOff	583540	4140823.49	0.02	0.05	0.04	0.03	0.10	0.28	0.29	0.09	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583542.02	4140818.92	0.02	0.05	0.04	0.03	0.11	0.31	0.31	0.10	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583546.14	4140824.44	0.03	0.06	0.04	0.03	0.10	0.29	0.29	0.09	0.04	0.04	0.01	0.03	0.02	0.01
WorkOff	583544.12	4140829.02	0.03	0.06	0.04	0.03	0.09	0.27	0.27	0.09	0.04	0.03	0.01	0.02	0.02	0.00
WorkOff	583534.65	4140967.23	0.03	0.07	0.05	0.03	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583537.31	4140960.75	0.03	0.08	0.05	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583539.97	4140954.28	0.03	0.08	0.05	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583542.63	4140947.8	0.04	0.08	0.05	0.04	0.03	0.06	0.07	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583545.29	4140941.33	0.04	0.08	0.05	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583547.95	4140934.85	0.04	0.09	0.06	0.04	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583554.69	4140944.75	0.04	0.09	0.06	0.04	0.03	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583552.03	4140951.23	0.04	0.09	0.06	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583549.37	4140957.7	0.04	0.08	0.05	0.04	0.02	0.06	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583546.71	4140964.18	0.04	0.08	0.05	0.04	0.02	0.05	0.06	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583544.05	4140970.65	0.03	0.08	0.05	0.04	0.02	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583559.7	4140926.12	0.04	0.10	0.06	0.05	0.03	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583563.72	4140916.97	0.05	0.10	0.07	0.05	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583567.74	4140907.81	0.05	0.11	0.07	0.05	0.03	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583571.76	4140898.65	0.05	0.12	0.08	0.05	0.04	0.09	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583584.18	4140895.25	0.06	0.14	0.09	0.06	0.04	0.09	0.09	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583580.16	4140904.4	0.06	0.13	0.08	0.06	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583576.14	4140913.56	0.05	0.12	0.08	0.06	0.03	0.08	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583572.12	4140922.71	0.05	0.11	0.07	0.05	0.03	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583548.34	4140910.68	0.04	0.09	0.06	0.04	0.04	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583552	4140901.37	0.04	0.09	0.06	0.04	0.04	0.10	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583561.27	4140899.66	0.05	0.10	0.07	0.05	0.04	0.10	0.10	0.04	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583557.61	4140908.96	0.04	0.10	0.06	0.05	0.04	0.09	0.09	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583568.37	4140873.61	0.05	0.11	0.07	0.05	0.05	0.14	0.14	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583572.16	4140864.36	0.05	0.11	0.07	0.05	0.06	0.16	0.16	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583575.94	4140855.1	0.05	0.12	0.08	0.05	0.07	0.18	0.19	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583581.97	4140866.79	0.06	0.13	0.09	0.06	0.06	0.14	0.15	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583578.18	4140876.05	0.06	0.13	0.08	0.06	0.05	0.12	0.13	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583583.42	4140862.03	0.06	0.14	0.09	0.06	0.06	0.15	0.16	0.05	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.37	4140857.43	0.06	0.14	0.09	0.07	0.06	0.17	0.17	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.32	4140852.83	0.06	0.14	0.09	0.07	0.07	0.18	0.18	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583587.54	4140857.43	0.07	0.15	0.09	0.07	0.06	0.16	0.17	0.06	0.03	0.03	0.01	0.02	0.01	0.00
WorkOff	583585.59	4140862.04	0.06	0.14	0.09	0.07	0.06	0.15	0.15	0.05	0.03	0.03	0.01	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.11	0.25	0.16	0.12	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583653.09	4140874.87	0.12	0.27	0.17	0.13	0.04	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583655.31	4140869.3	0.14	0.30	0.19	0.14	0.05	0.08	0.08	0.03	0.03	0.02	0.01	0.01	0.01	0.00
WorkOff	583666.98	4140872.44	0.14	0.31	0.20	0.14	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583664.76	4140878.02	0.13	0.28	0.18	0.13	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583662.54	4140883.59	0.12	0.26	0.17	0.12	0.04	0.06	0.07	0.03	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583656.06	4140882.43	0.12	0.26	0.16	0.12	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.49	4140875.87	0.13	0.28	0.18	0.13	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583660.93	4140869.31	0.14	0.31	0.20	0.14	0.05	0.07	0.08	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583661.37	4140873.87	0.13	0.29	0.19	0.13	0.05	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583658.93	4140880.43	0.12	0.27	0.17	0.12	0.04	0.07	0.07	0.03	0.02	0.02	0.01	0.01	0.01	0.00
WorkOff	583683	4140933.18	0.08	0.17	0.11	0.08	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583686.65	4140923.87	0.09	0.19	0.12	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583690.31	4140914.56	0.10	0.21	0.14	0.10	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583693.96	4140905.26	0.11	0.24	0.15	0.11	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583697.61	4140895.95	0.12	0.27	0.17	0.13	0.04	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583704.69	4140905.28	0.11	0.25	0.16	0.12	0.03	0.05	0.05	0.02	0.02	0.02	0.00	0.01	0.01	0.00
WorkOff	583701.04	4140914.59	0.10	0.22	0.14	0.10	0.03	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583697.39	4140923.9	0.09	0.20	0.13	0.09	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583693.73	4140933.21	0.08	0.18	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583700.01	4140934.75	0.08	0.18	0.11	0.08	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583703.73	4140925.47	0.09	0.20	0.13	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583707.46	4140916.19	0.10	0.22	0.14	0.10	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583711.18	4140906.91	0.11	0.25	0.16	0.12	0.03	0.04	0.05	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583719.71	4140907.14	0.12	0.26	0.17	0.12	0.03	0.04	0.04	0.02	0.02	0.01	0.00	0.01	0.01	0.00
WorkOff	583715.99	4140916.42	0.10	0.23	0.15	0.10	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583712.26	4140925.7	0.09	0.20	0.13	0.09	0.03	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583708.54	4140934.98	0.08	0.18	0.12	0.08	0.03	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583368.01	4140979.9	0.01	0.02	0.01	0.01	0.02	0.05	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00

WorkOff	583371.92	4140970.7	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00
WorkOff	583375.84	4140961.5	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00
WorkOff	583379.76	4140952.3	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583383.67	4140943.1	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583392.23	4140948.53	0.01	0.02	0.01	0.01	0.02	0.07	0.07	0.03	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583388.31	4140957.73	0.01	0.02	0.01	0.01	0.02	0.06	0.07	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583384.4	4140966.93	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.02	0.01	0.02	0.02	0.00
WorkOff	583380.48	4140976.14	0.01	0.02	0.01	0.01	0.02	0.06	0.06	0.02	0.02	0.01	0.01	0.02	0.02	0.00
WorkOff	583534.19	4141055.07	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583537.97	4141045.81	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583541.75	4141036.55	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583545.54	4141027.3	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583549.32	4141018.04	0.03	0.07	0.04	0.03	0.02	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583580.87	4141020.14	0.03	0.07	0.05	0.04	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583577.09	4141029.4	0.03	0.07	0.05	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583573.3	4141038.65	0.03	0.07	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583569.52	4141047.91	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583565.74	4141057.17	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583546.81	4141060.9	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583548.91	4141051.12	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583551.01	4141041.35	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583553.11	4141031.57	0.03	0.07	0.04	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583555.21	4141021.79	0.03	0.07	0.04	0.03	0.02	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583567.01	4141014.49	0.03	0.07	0.05	0.03	0.02	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583564.9	4141024.27	0.03	0.07	0.05	0.03	0.02	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583562.8	4141034.05	0.03	0.07	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583560.7	4141043.82	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583558.6	4141053.6	0.03	0.06	0.04	0.03	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583150.85	4140955.23	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583154.19	4140945.8	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583157.53	4140936.37	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.87	4140926.95	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583163.55	4140931.35	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583160.21	4140940.78	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583156.87	4140950.21	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583149.46	4140927.06	0.00	0.01	0.00	0.00	0.00	0.02	0.02	0.01	0.01	0.00	0.01	0.03	0.02	0.01
WorkOff	583175.02	4140934.92	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583189.63	4141017.71	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583193.47	4141008.47	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583197.3	4140999.24	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583201.14	4140990	0.00	0.01	0.00	0.00	0.01	0.02	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583204.97	4140980.76	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583208.8	4140971.53	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583212.64	4140962.29	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583221.05	4140968.1	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583217.22	4140977.34	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.39	4140986.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583209.55	4140995.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.00
WorkOff	583205.72	4141005.04	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583201.88	4141014.28	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583218.6	4141028.3	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583222.41	4141019.06	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583226.22	4141009.81	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583230.04	4141000.57	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583233.85	4140991.32	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583245.54	4140989.21	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583241.73	4140998.45	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583237.91	4141007.7	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583234.1	4141016.94	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583230.29	4141026.19	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583246.46	4141032.73	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583250.33	4141023.51	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583254.19	4141014.29	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583258.06	4141005.07	0.00	0.01	0.01	0.00	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583269.18	4141004.41	0.00	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583265.31	4141013.63	0.00	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583261.44	4141022.86	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583257.58	4141032.08	0.00	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583268.71	4141051.18	0.01	0.01	0.01	0.01	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583272.45	4141041.9	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583276.18	4141032.63	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583279.91	4141023.35	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583283.65	4141014.07	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583296.09	4141009.94	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583292.35	4141019.22	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583288.62	4141028.5	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583284.89	4141037.77	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583281.15	4141047.05	0.01	0.01	0.01	0.01	0.01	0.03	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583297.73	4141062.21	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583301.69	4141053.03	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583305.65	4141043.84	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583309.61	4141034.66	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583313.57	4141025.48	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00

WorkOff	583317.53	4141016.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583321.49	4141007.11	0.01	0.02	0.01	0.01	0.01	0.04	0.05	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583328.2	4141016.81	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583324.24	4141025.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583320.28	4141035.17	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583316.32	4141044.35	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583312.36	4141053.53	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583308.4	4141062.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583328.28	4141076.33	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583331.84	4141066.99	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583335.4	4141057.64	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583338.96	4141048.3	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583342.52	4141038.95	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583346.08	4141029.61	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583351.92	4141042.38	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583348.36	4141051.72	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583344.8	4141061.07	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583341.24	4141070.41	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583337.68	4141079.76	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583187.72	4140969.85	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583197.03	4140973.49	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583191.07	4140981.9	0.00	0.01	0.00	0.00	0.01	0.02	0.02	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583223.15	4140991.01	0.00	0.01	0.01	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.02	0.01
WorkOff	583213.12	4140960.51	0.00	0.01	0.00	0.00	0.01	0.03	0.03	0.01	0.01	0.01	0.01	0.03	0.03	0.01
WorkOff	583304.2	4141025.26	0.01	0.01	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.02	0.00
WorkOff	583330.1	4141036.13	0.01	0.02	0.01	0.01	0.01	0.04	0.04	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583375.71	4141013.89	0.01	0.02	0.01	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.02	0.01	0.00
WorkOff	583385.08	4141017.38	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583389.41	4141029.66	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583380.04	4141026.17	0.01	0.02	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583393.6	4141017.74	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.01	0.01	0.01	0.00
WorkOff	583414.72	4141026.91	0.01	0.03	0.02	0.01	0.02	0.05	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583423.97	4141030.71	0.01	0.03	0.02	0.02	0.02	0.05	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583433.22	4141034.51	0.02	0.04	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583442.47	4141038.31	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583451.72	4141042.11	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583460.97	4141045.91	0.02	0.04	0.03	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583463.21	4141057.64	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583453.96	4141053.84	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.71	4141050.04	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583435.46	4141046.24	0.02	0.04	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583426.21	4141042.44	0.01	0.03	0.02	0.02	0.02	0.04	0.04	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583416.96	4141038.64	0.01	0.03	0.02	0.02	0.02	0.04	0.05	0.02	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583444.15	4141074.7	0.02	0.04	0.02	0.02	0.01	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583448.06	4141065.49	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583459.73	4141063.59	0.02	0.04	0.03	0.02	0.01	0.04	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583455.82	4141072.79	0.02	0.04	0.03	0.02	0.01	0.03	0.04	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583437.09	4141197	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583441.21	4141187.89	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583445.32	4141178.78	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.44	4141169.66	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.56	4141160.55	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.67	4141151.44	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.79	4141142.32	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583465.9	4141133.21	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583470.02	4141124.09	0.02	0.04	0.02	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583474.13	4141114.98	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.25	4141105.87	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.37	4141096.75	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583490.4	4141103.26	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583486.28	4141112.38	0.02	0.04	0.03	0.02	0.01	0.03	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583482.17	4141121.49	0.02	0.04	0.03	0.02	0.01	0.02	0.03	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583478.05	4141130.61	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.01	0.00
WorkOff	583473.93	4141139.72	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583469.82	4141148.83	0.02	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583465.7	4141157.95	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583461.59	4141167.06	0.01	0.03	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583457.47	4141176.17	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583453.36	4141185.29	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583449.24	4141194.4	0.01	0.03	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.01	0.00	0.00
WorkOff	583590.05	4141139.92	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.02	0.04	0.03	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.02	0.04	0.02	0.02	0.01	0.02	0.02	0.01	0.01	0.01	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Max PM2.5 Conc by Year	0.14	0.31	0.20	0.14	0.11	0.31	0.31	0.10	0.04	0.04	0.05	0.19	0.16	0.04
Max PM2.5 Conc by Year Existing	0.14	0.31	0.20	0.14	0.11	0.31	0.31	0.10	0.04	0.04	0.05	0.19	0.16	0.04

Onsite RecID	X	Y	Construction PM2.5 Conc 2031	Construction PM2.5 Conc 2032	Construction PM2.5 Conc 2033	Construction PM2.5 Conc 2034	Construction PM2.5 Conc 2035	Construction PM2.5 Conc 2036	Construction PM2.5 Conc 2037	Construction PM2.5 Conc 2038	Construction PM2.5 Conc 2039	Max Construction PM2.5 Conc	Ops PM2.5 Conc	Max Ops PM2.5 Conc
Phase1	583627.93	4140836.74	0.05	0.15	0.16	0.03	0.03	0.01	0.01	0.01	0.00	0.87		0.06
Phase1	583636.15	4140818.51	0.06	0.20	0.22	0.04	0.03	0.01	0.02	0.01	0.00			
Phase1	583644.38	4140800.28	0.08	0.26	0.27	0.04	0.04	0.01	0.02	0.02	0.00			
Phase1	583652.6	4140782.04	0.10	0.31	0.33	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583660.82	4140763.81	0.11	0.35	0.37	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583673.95	4140783.35	0.06	0.21	0.23	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583665.73	4140801.59	0.05	0.18	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583657.5	4140819.82	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583649.28	4140838.05	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583670.96	4140855.76	0.03	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583679.04	4140837.47	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583687.11	4140819.17	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583695.18	4140800.87	0.04	0.14	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583703.26	4140782.57	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583717.81	4140799.12	0.04	0.13	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583709.74	4140817.42	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583701.67	4140835.72	0.03	0.09	0.10	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583693.59	4140854.02	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583696.17	4140865.1	0.02	0.07	0.08	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583703.96	4140846.67	0.02	0.08	0.09	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583711.74	4140828.25	0.03	0.10	0.11	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583719.53	4140809.83	0.03	0.11	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583730.54	4140835.16	0.03	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583722.75	4140853.58	0.02	0.07	0.08	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583714.97	4140872	0.02	0.06	0.07	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583776.45	4140831.5	0.02	0.07	0.08	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583783.66	4140812.85	0.02	0.08	0.09	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583790.86	4140794.19	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583798.07	4140775.53	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583805.28	4140756.88	0.05	0.15	0.17	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583823.4	4140765.45	0.04	0.12	0.13	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583816.2	4140784.11	0.03	0.09	0.10	0.02	0.02	0.01	0.01	0.01	0.00			
Phase1	583808.99	4140802.76	0.02	0.08	0.09	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583801.79	4140821.42	0.02	0.07	0.07	0.02	0.02	0.00	0.01	0.01	0.00			
Phase1	583745.77	4140806.63	0.03	0.11	0.12	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583754.47	4140788.63	0.04	0.12	0.14	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583763.17	4140770.62	0.04	0.15	0.16	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583771.88	4140752.61	0.05	0.17	0.19	0.04	0.04	0.01	0.02	0.01	0.00			
Phase1	583795.58	4140749.54	0.05	0.17	0.19	0.04	0.03	0.01	0.01	0.01	0.00			
Phase1	583786.87	4140767.54	0.04	0.14	0.16	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583778.17	4140785.55	0.04	0.12	0.13	0.03	0.03	0.01	0.01	0.01	0.00			
Phase1	583769.47	4140803.56	0.03	0.10	0.11	0.03	0.02	0.01	0.01	0.01	0.00			
Phase1	583671.83	4140757.1	0.09	0.30	0.33	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583680.97	4140739.31	0.10	0.33	0.36	0.07	0.06	0.01	0.03	0.02	0.01			
Phase1	583690.11	4140721.52	0.11	0.35	0.38	0.08	0.07	0.02	0.03	0.02	0.01			
Phase1	583699.25	4140703.73	0.11	0.37	0.41	0.09	0.09	0.02	0.03	0.03	0.01			
Phase1	583717.36	4140712.24	0.09	0.29	0.32	0.08	0.07	0.02	0.03	0.02	0.01			
Phase1	583708.22	4140730.03	0.08	0.26	0.29	0.07	0.06	0.01	0.02	0.02	0.00			
Phase1	583699.08	4140747.82	0.07	0.24	0.26	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583689.94	4140765.61	0.07	0.21	0.24	0.05	0.05	0.01	0.02	0.02	0.00			
Phase1	583696.57	4140769.64	0.06	0.19	0.21	0.05	0.04	0.01	0.02	0.02	0.00			
Phase1	583705.89	4140751.95	0.07	0.22	0.24	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583715.22	4140734.25	0.07	0.24	0.27	0.06	0.06	0.01	0.02	0.02	0.00			
Phase1	583724.55	4140716.56	0.08	0.27	0.30	0.07	0.07	0.01	0.02	0.02	0.00			
Phase1	583743.54	4140723.43	0.07	0.24	0.27	0.06	0.06	0.01	0.02	0.02	0.00			
Phase1	583734.21	4140741.12	0.06	0.21	0.23	0.06	0.05	0.01	0.02	0.02	0.00			
Phase1	583724.88	4140758.81	0.06	0.18	0.20	0.05	0.04	0.01	0.02	0.02	0.00			

Phase1	583715.56	4140776.5	0.05	0.16	0.18	0.04	0.04	0.01	0.02	0.01	0.00
Phase2	583582.52	4140819.14	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.00
Phase2	583589.77	4140800.5	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.00
Phase2	583597.02	4140781.86	N/A	N/A	0.02	0.05	0.05	0.01	0.03	0.02	0.01
Phase2	583604.27	4140763.22	N/A	N/A	0.02	0.06	0.05	0.01	0.03	0.03	0.01
Phase2	583628.9	4140755.06	N/A	N/A	0.02	0.06	0.06	0.01	0.03	0.03	0.01
Phase2	583621.65	4140773.7	N/A	N/A	0.02	0.05	0.05	0.01	0.03	0.02	0.01
Phase2	583614.4	4140792.34	N/A	N/A	0.01	0.05	0.04	0.01	0.02	0.02	0.00
Phase2	583607.15	4140810.98	N/A	N/A	0.01	0.04	0.04	0.01	0.02	0.02	0.00
Phase2	583536.29	4140800.05	N/A	N/A	0.01	0.04	0.04	0.01	0.04	0.03	0.01
Phase2	583545.23	4140782.17	N/A	N/A	0.01	0.05	0.04	0.02	0.04	0.03	0.01
Phase2	583554.18	4140764.28	N/A	N/A	0.02	0.05	0.05	0.02	0.05	0.04	0.01
Phase2	583563.12	4140746.39	N/A	N/A	0.02	0.06	0.06	0.02	0.06	0.05	0.01
Phase2	583572.07	4140728.5	N/A	N/A	0.02	0.07	0.07	0.03	0.07	0.06	0.01
Phase2	583583.75	4140749.85	N/A	N/A	0.02	0.07	0.06	0.02	0.04	0.04	0.01
Phase2	583574.81	4140767.74	N/A	N/A	0.02	0.06	0.05	0.02	0.04	0.03	0.01
Phase2	583565.87	4140785.62	N/A	N/A	0.02	0.05	0.05	0.01	0.03	0.03	0.01
Phase2	583556.92	4140803.51	N/A	N/A	0.01	0.04	0.04	0.01	0.03	0.02	0.01
Phase2	583437.49	4140730.93	N/A	N/A	0.01	0.02	0.02	0.05	0.19	0.16	0.04
Phase2	583456.01	4140738.49	N/A	N/A	0.01	0.03	0.02	0.04	0.15	0.13	0.03
Phase2	583474.52	4140746.04	N/A	N/A	0.01	0.03	0.03	0.04	0.12	0.10	0.02
Phase2	583493.04	4140753.6	N/A	N/A	0.01	0.04	0.03	0.03	0.10	0.08	0.02
Phase2	583489.76	4140769.54	N/A	N/A	0.01	0.04	0.03	0.02	0.08	0.07	0.02
Phase2	583471.24	4140761.99	N/A	N/A	0.01	0.03	0.03	0.03	0.10	0.08	0.02
Phase2	583452.72	4140754.43	N/A	N/A	0.01	0.03	0.02	0.03	0.12	0.10	0.02
Phase2	583434.21	4140746.87	N/A	N/A	0.01	0.02	0.02	0.04	0.15	0.13	0.03
Phase2	583473.51	4140714.81	N/A	N/A	0.01	0.03	0.03	0.06	0.22	0.18	0.04
Phase2	583491.79	4140722.94	N/A	N/A	0.01	0.04	0.03	0.05	0.17	0.14	0.03
Phase2	583510.06	4140731.06	N/A	N/A	0.01	0.04	0.04	0.04	0.12	0.11	0.02
Phase2	583497.29	4140742.89	N/A	N/A	0.01	0.04	0.04	0.03	0.11	0.09	0.02
Phase2	583479.01	4140734.77	N/A	N/A	0.01	0.03	0.03	0.04	0.15	0.12	0.03
Phase2	583512.13	4140711.25	N/A	N/A	0.01	0.04	0.04	0.05	0.18	0.15	0.03
Phase2	583523.34	4140721.21	N/A	N/A	0.02	0.05	0.05	0.04	0.13	0.11	0.03
Phase2	583512.69	4140714.42	N/A	N/A	0.01	0.05	0.04	0.05	0.17	0.14	0.03
Phase2	583605.61	4140725.51	N/A	N/A	0.03	0.08	0.08	0.02	0.05	0.04	0.01
Phase2	583610.19	4140706.04	N/A	N/A	0.03	0.10	0.09	0.03	0.06	0.05	0.01
Phase2	583627.63	4140701.74	N/A	N/A	0.03	0.11	0.10	0.03	0.06	0.05	0.01
Phase2	583623.05	4140721.21	N/A	N/A	0.03	0.09	0.08	0.02	0.04	0.04	0.01
Phase2	583625.63	4140734.28	N/A	N/A	0.02	0.08	0.07	0.02	0.04	0.03	0.01
Phase2	583633.91	4140716.07	N/A	N/A	0.03	0.09	0.08	0.02	0.04	0.04	0.01
Phase2	583642.18	4140697.87	N/A	N/A	0.03	0.11	0.10	0.03	0.05	0.04	0.01
Phase2	583664.17	4140688.16	N/A	N/A	0.04	0.12	0.11	0.03	0.05	0.04	0.01
Phase2	583655.89	4140706.37	N/A	N/A	0.03	0.10	0.09	0.02	0.04	0.04	0.01
Phase2	583647.62	4140724.58	N/A	N/A	0.03	0.08	0.08	0.02	0.04	0.03	0.01
Phase4	583539.17	4140593.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583558.55	4140588.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase4	583577.94	4140583.18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Phase3	583597.32	4140578.25	N/A	N/A	N/A	N/A	N/A	0.24	0.87	0.71	0.16
Phase3	583616.7	4140573.32	N/A	N/A	N/A	N/A	N/A	0.13	0.49	0.41	0.09
Phase3	583636.09	4140568.38	N/A	N/A	N/A	N/A	N/A	0.07	0.29	0.25	0.06
Phase3	583655.47	4140563.45	N/A	N/A	N/A	N/A	N/A	0.05	0.19	0.16	0.04
Phase3	583674.85	4140558.52	N/A	N/A	N/A	N/A	N/A	0.03	0.13	0.11	0.03
Phase3	583694.23	4140553.59	N/A	N/A	N/A	N/A	N/A	0.02	0.10	0.08	0.02
Phase3	583713.62	4140548.66	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.06	0.01
Phase3	583733	4140543.73	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.01
Phase3	583752.38	4140538.8	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583761.28	4140557.17	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01
Phase3	583741.9	4140562.1	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01
Phase3	583722.52	4140567.03	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.06	0.01
Phase3	583703.14	4140571.96	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.07	0.02

Phase3	583683.75	4140576.89	N/A	N/A	N/A	N/A	N/A	0.03	0.10	0.09	0.02	
Phase3	583664.37	4140581.83	N/A	N/A	N/A	N/A	N/A	0.04	0.14	0.12	0.03	
Phase3	583644.99	4140586.76	N/A	N/A	N/A	N/A	N/A	0.05	0.21	0.18	0.04	
Phase3	583625.61	4140591.69	N/A	N/A	N/A	N/A	N/A	0.09	0.36	0.30	0.07	
Phase3	583606.22	4140596.62	N/A	N/A	N/A	N/A	N/A	0.18	0.67	0.54	0.12	
Phase4	583586.84	4140601.55	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583567.46	4140606.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583548.08	4140611.41	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583551.74	4140636.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583571.04	4140631.56	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583590.35	4140626.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583609.65	4140621.1	N/A	N/A	N/A	N/A	N/A	0.15	0.55	0.44	0.10	
Phase3	583628.96	4140615.88	N/A	N/A	N/A	N/A	N/A	0.07	0.26	0.22	0.05	
Phase3	583648.26	4140610.65	N/A	N/A	N/A	N/A	N/A	0.04	0.16	0.14	0.03	
Phase3	583667.57	4140605.42	N/A	N/A	N/A	N/A	N/A	0.03	0.11	0.10	0.02	
Phase3	583686.87	4140600.2	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.07	0.02	
Phase3	583706.18	4140594.97	N/A	N/A	N/A	N/A	N/A	0.02	0.07	0.06	0.01	
Phase3	583725.48	4140589.74	N/A	N/A	N/A	N/A	N/A	0.01	0.06	0.05	0.01	
Phase3	583744.79	4140584.52	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583764.09	4140579.29	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.04	0.01	
Phase3	583765.54	4140599.62	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583746.24	4140604.84	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.04	0.01	
Phase3	583726.93	4140610.07	N/A	N/A	N/A	N/A	N/A	0.01	0.05	0.05	0.01	
Phase3	583707.63	4140615.3	N/A	N/A	N/A	N/A	N/A	0.02	0.06	0.05	0.01	
Phase3	583688.32	4140620.52	N/A	N/A	N/A	N/A	N/A	0.02	0.08	0.06	0.01	
Phase3	583669.02	4140625.75	N/A	N/A	N/A	N/A	N/A	0.02	0.09	0.08	0.02	
Phase3	583649.71	4140630.98	N/A	N/A	N/A	N/A	N/A	0.03	0.12	0.10	0.02	
Phase3	583630.41	4140636.21	N/A	N/A	N/A	N/A	N/A	0.05	0.18	0.15	0.03	
Phase3	583611.1	4140641.43	N/A	N/A	N/A	N/A	N/A	0.12	0.41	0.32	0.07	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583814.73	4140568.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583834	4140563.27	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583853.28	4140557.93	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583872.55	4140552.59	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	N/A	N/A	N/A	0.01	0.02	0.02	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583821.08	4140587.61	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583801.8	4140592.95	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583787.82	4140539.4	N/A	N/A	N/A	N/A	N/A	0.01	0.04	0.03	0.01	
Phase3	583807	4140533.75	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583826.19	4140528.09	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583845.37	4140522.43	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583862.59	4140538.21	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583843.41	4140543.87	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.02	0.01	
Phase3	583824.22	4140549.52	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase3	583805.04	4140555.18	N/A	N/A	N/A	N/A	N/A	0.01	0.03	0.03	0.01	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583514.25	4140638.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583528.11	4140655.12	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583508.95	4140660.85	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583489.79	4140666.58	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583470.62	4140672.31	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583451.46	4140678.04	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583432.3	4140683.77	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583413.14	4140689.51	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583373.65	4140635.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583379.27	4140654.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583384.89	4140673.71	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583390.51	4140692.91	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583377.16	4140704.28	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583371.55	4140685.09	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583365.93	4140665.89	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.31	4140646.7	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583347.09	4140665.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583353.84	4140684.13	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583360.58	4140702.96	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583339.36	4140691.15	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583332.61	4140672.32	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase1	583750.63	4140887.46	0.01	0.04	0.05	0.02	0.01	0.00	0.01	0.01	0.00	
Phase1	583753.16	4140873.89	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00	
Phase1	583759.24	4140865.3	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00	
Phase1	583773.7	4140861.72	0.02	0.05	0.06	0.02	0.02	0.00	0.01	0.01	0.00	
Phase1	583785.71	4140868.04	0.01	0.04	0.05	0.01	0.01	0.00	0.01	0.01	0.00	
Phase4	583367.77	4140627.86	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583346.89	4140624.17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Phase4	583312.63	4140710.73	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Max PM2.5 Conc by Year	**0.11343**	**0.36813**	**0.40659**	**0.12274**	**0.11268**	**0.23704**	**0.8715**	**0.70821**	**0.1602**	**0**

Offsite RecID	X	Y	Construction Chronic HI Phase 1	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 1 and Phase 2 Overlap	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Max Construction Chronic HI Existing	Max Ops Chronic HI
MVHV	583345.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.01	0.01	0.01
MVHV	583345.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583345.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583365.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583385.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583405.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583425.72	4140597.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140377.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140397.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583445.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140417.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140437.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			
MVHV	583465.72	4140457.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A			

MVHV	583465.72	4140477.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583465.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140497.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140517.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140537.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583485.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140557.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583505.72	4140577.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583525.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140457.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583545.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583563.88	4140462.11	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583565.84	4140557.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140477.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140497.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140517.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583605.84	4140537.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583585.7	4140558.52	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583558.74	4140449.95	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583575.6	4140456.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583489.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583509.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140333.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583529.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140353.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140373.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140393.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583549.4	4140413.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583549.4	4140433.39	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583619.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583639.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583659.48	4140534.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583679.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583699.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140414.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583719.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140434.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140454.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140474.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140494.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583739.48	4140514.33	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583586.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583606.09	4140416.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583626.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583646.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583646.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583666.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140296.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140316.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583686.09	4140396.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140336.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140356.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583706.09	4140376.37	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583759.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583779.38	4140501.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583799.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140401.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140421.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583819.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140441.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140461.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583839.38	4140481.79	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583716.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583736.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583756.26	4140385.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583776.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583776.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140285.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140305.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583796.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140325.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140345.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583816.26	4140365.65	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583858.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583878.98	4140470.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583898.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583918.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583938.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140430.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583958.98	4140450.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583978.98	4140410.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140330.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583998.98	4140390.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140350.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584018.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	584038.98	4140370.82	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583824.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A

MVHV	583844.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583844.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583864.93	4140348.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583884.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583904.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140228.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140248.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583924.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140268.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583944.93	4140328.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140288.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MVHV	583964.93	4140308.69	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ResWest	583296.9	4140485.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.17	4140471.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.44	4140456.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.71	4140442.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.98	4140427.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.25	4140413.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.74	4140407.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583282.47	4140421.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583286.2	4140436.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583289.93	4140450.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583293.66	4140465.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583297.39	4140479.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583279.34	4140402.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583256.39	4140527.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583262.2	4140526.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583267.43	4140526.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583272.37	4140524.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.45	4140519.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583291.55	4140518.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583298.41	4140518.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583307.31	4140515.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583265.17	4140567.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583266.59	4140574.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583269.9	4140583.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583270.85	4140591.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583276.06	4140601.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583277	4140607.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583278.42	4140614.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583281.26	4140620.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140630.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583285.52	4140637.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583284.57	4140643.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.36	4140649.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140654.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583288.83	4140671.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583287.89	4140678.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583290.25	4140685.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583104.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583124.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583144.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583164.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583184.69	4140639.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00

ResWest	583204.69	4140439.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140459.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140479.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140499.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583204.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140519.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140539.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140559.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583224.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140579.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140599.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583244.69	4140619.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583231.12	4140685.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583229.18	4140676.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583225.96	4140666.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583223.55	4140658.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583221.14	4140649.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583086.52	4140688.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583101.7	4140675.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583092.61	4140686.39	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583109.71	4140667.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583128.14	4140660.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583140.41	4140657.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583121.99	4140664.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583152.34	4140653.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583119.39	4140771.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583105.02	4140757.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583098.82	4140748.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583113.19	4140762.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583042.24	4140706.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.52	4140686.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583043.64	4140699.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583039.02	4140671.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583037.71	4140651.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583040.41	4140661.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583059.69	4140623.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583077.64	4140614.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583072.16	4140619.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583088.16	4140597.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583081.44	4140578.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583087.41	4140589	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583067	4140558.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583048.49	4140550.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583055.68	4140551.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583065.57	4140495.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ResWest	583074.52	4140495.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.3	4140867	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583035.01	4140876.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583051.91	4140886.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583059.76	4140896.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583044.86	4140883.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583027.15	4140874.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582979.06	4140883.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	582998.79	4140887	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583017.85	4140892.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583034.09	4140904.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583029.22	4140903.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583012.32	4140892.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	582992.93	4140888	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583891.01	4140788.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583908.57	4140798.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583912.52	4140796.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583919.55	4140783.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583905.93	4140770.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583915.55	4140773.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583909.54	4140773.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583990.51	4140713.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.53	4140694.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584006.56	4140676.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584014.58	4140658.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584022.6	4140639.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584019.06	4140652.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584011.03	4140671.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584003.01	4140689.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583994.99	4140707.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583996.08	4140670.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	584000.14	4140661.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583998.7	4140669.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583183.26	4140812.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.58	4140820.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.9	4140828.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583229.91	4140834.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583211.59	4140826.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.27	4140818.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583207.57	4140819	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583216.51	4140801.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583219.21	4140800.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583210.27	4140818.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583302.74	4140827.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.22	4140834.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583339.7	4140842.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583358.18	4140850	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.82	4140849.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583333.33	4140841.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583314.85	4140834.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.75	4140830.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.86	4140824.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.2	4140775.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.26	4140766.56	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583324.33	4140757.42	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583328.39	4140748.28	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583338.07	4140751.12	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583334.01	4140760.26	0.00	0.00	0.00	0.01	0.00	0.00	0.01
WorkOff	583329.95	4140769.4	0.00	0.00	0.00	0.00	0.00	0.00	0.01
WorkOff	583325.88	4140778.54	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583401.56	4140804.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583405.82	4140795.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583410.07	4140786.48	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583414.33	4140777.43	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583425.77	4140776.62	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583421.51	4140785.66	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583417.25	4140794.71	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583412.99	4140803.76	0.00	0.00	0.00	0.00	0.00	0.01	0.00

WorkOff	583477.7	4140824.96	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583468.55	4140820.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583459.41	4140816.88	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583450.26	4140812.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583456.36	4140804.6	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583465.51	4140808.64	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583474.66	4140812.68	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583439.89	4140909.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.56	4140906.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583432.8	4140895.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583440.13	4140899.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.37	4140941.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.15	4140932.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583462.92	4140923.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583466.7	4140913.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.48	4140904.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583479.56	4140908.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583475.78	4140918.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472	4140927.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.23	4140936.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583492.87	4140957.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583496.97	4140948.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583501.07	4140939.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.18	4140930.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.28	4140921.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583517.68	4140926.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583513.58	4140935.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583509.48	4140945.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583505.37	4140954.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583468.77	4140936.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.39	4140938.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478	4140940.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.61	4140942.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583487.22	4140944.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.11	4140954.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583481.5	4140952.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583476.89	4140950.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583472.28	4140948.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583467.66	4140946.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583495.7	4140883.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583497.64	4140878.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583500.81	4140876.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583498.86	4140880.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583494.08	4140846.48	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583498.23	4140837.38	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583502.37	4140828.28	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583506.52	4140819.18	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583510.66	4140810.08	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583519.48	4140814.84	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583515.34	4140823.94	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583511.19	4140833.04	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583507.05	4140842.14	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583521.64	4140832.06	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583525.62	4140822.89	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583529.61	4140813.72	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583531.27	4140824.95	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583527.29	4140834.12	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583537.98	4140828.07	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583540	4140823.49	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583542.02	4140818.92	0.00	0.01	0.00	0.00	0.01	0.01	0.00

WorkOff	583546.14	4140824.44	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583544.12	4140829.02	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583534.65	4140967.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.31	4140960.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583539.97	4140954.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583542.63	4140947.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.29	4140941.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583547.95	4140934.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583554.69	4140944.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552.03	4140951.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.37	4140957.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.71	4140964.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583544.05	4140970.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583559.7	4140926.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583563.72	4140916.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.74	4140907.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583571.76	4140898.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583584.18	4140895.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.16	4140904.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583576.14	4140913.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583572.12	4140922.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.34	4140910.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583552	4140901.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583561.27	4140899.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583557.61	4140908.96	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583568.37	4140873.61	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583572.16	4140864.36	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583575.94	4140855.1	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583581.97	4140866.79	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583578.18	4140876.05	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583583.42	4140862.03	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.37	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.32	4140852.83	0.00	0.01	0.00	0.00	0.01	0.01	0.00
WorkOff	583587.54	4140857.43	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583585.59	4140862.04	0.00	0.00	0.00	0.00	0.01	0.01	0.00
WorkOff	583650.87	4140880.45	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583653.09	4140874.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583655.31	4140869.3	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583666.98	4140872.44	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583664.76	4140878.02	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583662.54	4140883.59	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583656.06	4140882.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.49	4140875.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583660.93	4140869.31	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583661.37	4140873.87	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583658.93	4140880.43	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583683	4140933.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583686.65	4140923.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583690.31	4140914.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.96	4140905.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.61	4140895.95	0.00	0.00	0.00	0.00	0.01	0.00	0.00
WorkOff	583704.69	4140905.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583701.04	4140914.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583697.39	4140923.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583693.73	4140933.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583700.01	4140934.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583703.73	4140925.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583707.46	4140916.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583711.18	4140906.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583719.71	4140907.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583715.99	4140916.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583712.26	4140925.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583708.54	4140934.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583368.01	4140979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583371.92	4140970.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.84	4140961.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583379.76	4140952.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583383.67	4140943.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583392.23	4140948.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583388.31	4140957.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583384.4	4140966.93	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.48	4140976.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583534.19	4141055.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583537.97	4141045.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583541.75	4141036.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583545.54	4141027.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583549.32	4141018.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583580.87	4141020.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583577.09	4141029.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583573.3	4141038.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583569.52	4141047.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583565.74	4141057.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583546.81	4141060.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583548.91	4141051.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583551.01	4141041.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583553.11	4141031.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583555.21	4141021.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583567.01	4141014.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583564.9	4141024.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583562.8	4141034.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583560.7	4141043.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583558.6	4141053.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583150.85	4140955.23	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583154.19	4140945.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583157.53	4140936.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.87	4140926.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583163.55	4140931.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583160.21	4140940.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583156.87	4140950.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583149.46	4140927.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583175.02	4140934.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583189.63	4141017.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583193.47	4141008.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.3	4140999.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.14	4140990	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583204.97	4140980.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583208.8	4140971.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583212.64	4140962.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583221.05	4140968.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583217.22	4140977.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.39	4140986.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583209.55	4140995.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583205.72	4141005.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583201.88	4141014.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583218.6	4141028.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583222.41	4141019.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583226.22	4141009.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.04	4141000.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583233.85	4140991.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583245.54	4140989.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583241.73	4140998.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583237.91	4141007.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583234.1	4141016.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583230.29	4141026.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583246.46	4141032.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583250.33	4141023.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583254.19	4141014.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583258.06	4141005.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583269.18	4141004.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583265.31	4141013.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583261.44	4141022.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583257.58	4141032.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583268.71	4141051.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583272.45	4141041.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583276.18	4141032.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583279.91	4141023.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583283.65	4141014.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583296.09	4141009.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583292.35	4141019.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583288.62	4141028.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583284.89	4141037.77	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583281.15	4141047.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583297.73	4141062.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583301.69	4141053.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583305.65	4141043.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583309.61	4141034.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583313.57	4141025.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583317.53	4141016.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583321.49	4141007.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.2	4141016.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583324.24	4141025.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583320.28	4141035.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583316.32	4141044.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583312.36	4141053.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583308.4	4141062.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583328.28	4141076.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583331.84	4141066.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583335.4	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583338.96	4141048.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583342.52	4141038.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583346.08	4141029.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583351.92	4141042.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583348.36	4141051.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583344.8	4141061.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583341.24	4141070.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583337.68	4141079.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583187.72	4140969.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583197.03	4140973.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583191.07	4140981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583223.15	4140991.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583213.12	4140960.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583304.2	4141025.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583330.1	4141036.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583375.71	4141013.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583385.08	4141017.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583389.41	4141029.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583380.04	4141026.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583393.6	4141017.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583414.72	4141026.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583423.97	4141030.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00

WorkOff	583433.22	4141034.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583442.47	4141038.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583451.72	4141042.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583460.97	4141045.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583463.21	4141057.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.96	4141053.84	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.71	4141050.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583435.46	4141046.24	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583426.21	4141042.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583416.96	4141038.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583444.15	4141074.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583448.06	4141065.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583459.73	4141063.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583455.82	4141072.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583437.09	4141197	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583441.21	4141187.89	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583445.32	4141178.78	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.44	4141169.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.56	4141160.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.67	4141151.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.79	4141142.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.9	4141133.21	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583470.02	4141124.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583474.13	4141114.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.25	4141105.87	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.37	4141096.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583490.4	4141103.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583486.28	4141112.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583482.17	4141121.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583478.05	4141130.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583473.93	4141139.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583469.82	4141148.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583465.7	4141157.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583461.59	4141167.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583457.47	4141176.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583453.36	4141185.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583449.24	4141194.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583590.05	4141139.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583593.99	4141130.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583597.93	4141121.53	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583601.87	4141112.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583611.18	4141115.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583607.24	4141125.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583603.3	4141134.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583599.36	4141143.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583612.04	4141136.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583613.46	4141127.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583617.37	4141121.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
WorkOff	583625.54	4141123.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	583977.74	4140457.25	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		Max Chronic HI by Phase	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**
		Max Chronic HI by Phase Existing	**0.00**	**0.01**	**0.00**	**0.01**	**0.01**	**0.01**	**0.01**

Onsite RecID	X	Y	Construction Chronic HI Phase 2	Construction Chronic HI Phase 3	Construction Chronic HI Phase 4	Phase 2 and Phase 3 Overlap	Phase 3 and Phase 4 Overlap	Max Construction Chronic HI	Ops Chronic HI	Max Ops Chronic HI
Phase1	583627.93	4140836.74	0.00	0.00	0.00	0.01	0.00	0.03		0.00
Phase1	583636.15	4140818.51	0.01	0.00	0.00	0.01	0.00			
Phase1	583644.38	4140800.28	0.01	0.00	0.00	0.01	0.00			
Phase1	583652.6	4140782.04	0.01	0.00	0.00	0.01	0.00			
Phase1	583660.82	4140763.81	0.01	0.00	0.00	0.01	0.00			
Phase1	583673.95	4140783.35	0.01	0.00	0.00	0.01	0.00			
Phase1	583665.73	4140801.59	0.01	0.00	0.00	0.01	0.00			
Phase1	583657.5	4140819.82	0.00	0.00	0.00	0.01	0.00			
Phase1	583649.28	4140838.05	0.00	0.00	0.00	0.00	0.00			
Phase1	583670.96	4140855.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583679.04	4140837.47	0.00	0.00	0.00	0.00	0.00			
Phase1	583687.11	4140819.17	0.00	0.00	0.00	0.00	0.00			
Phase1	583695.18	4140800.87	0.00	0.00	0.00	0.01	0.00			
Phase1	583703.26	4140782.57	0.00	0.00	0.00	0.01	0.00			
Phase1	583717.81	4140799.12	0.00	0.00	0.00	0.00	0.00			
Phase1	583709.74	4140817.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583701.67	4140835.72	0.00	0.00	0.00	0.00	0.00			
Phase1	583693.59	4140854.02	0.00	0.00	0.00	0.00	0.00			
Phase1	583696.17	4140865.1	0.00	0.00	0.00	0.00	0.00			
Phase1	583703.96	4140846.67	0.00	0.00	0.00	0.00	0.00			
Phase1	583711.74	4140828.25	0.00	0.00	0.00	0.00	0.00			
Phase1	583719.53	4140809.83	0.00	0.00	0.00	0.00	0.00			
Phase1	583730.54	4140835.16	0.00	0.00	0.00	0.00	0.00			
Phase1	583722.75	4140853.58	0.00	0.00	0.00	0.00	0.00			
Phase1	583714.97	4140872	0.00	0.00	0.00	0.00	0.00			
Phase1	583776.45	4140831.5	0.00	0.00	0.00	0.00	0.00			
Phase1	583783.66	4140812.85	0.00	0.00	0.00	0.00	0.00			
Phase1	583790.86	4140794.19	0.00	0.00	0.00	0.00	0.00			
Phase1	583798.07	4140775.53	0.00	0.00	0.00	0.00	0.00			
Phase1	583805.28	4140756.88	0.00	0.00	0.00	0.01	0.00			
Phase1	583823.4	4140765.45	0.00	0.00	0.00	0.00	0.00			
Phase1	583816.2	4140784.11	0.00	0.00	0.00	0.00	0.00			
Phase1	583808.99	4140802.76	0.00	0.00	0.00	0.00	0.00			
Phase1	583801.79	4140821.42	0.00	0.00	0.00	0.00	0.00			
Phase1	583745.77	4140806.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583754.47	4140788.63	0.00	0.00	0.00	0.00	0.00			
Phase1	583763.17	4140770.62	0.00	0.00	0.00	0.01	0.00			
Phase1	583771.88	4140752.61	0.01	0.00	0.00	0.01	0.00			
Phase1	583795.58	4140749.54	0.01	0.00	0.00	0.01	0.00			
Phase1	583786.87	4140767.54	0.00	0.00	0.00	0.01	0.00			
Phase1	583778.17	4140785.55	0.00	0.00	0.00	0.00	0.00			
Phase1	583769.47	4140803.56	0.00	0.00	0.00	0.00	0.00			
Phase1	583671.83	4140757.1	0.01	0.00	0.00	0.01	0.00			
Phase1	583680.97	4140739.31	0.01	0.00	0.00	0.01	0.00			

Phase1	583690.11	4140721.52	0.01	0.00	0.00	0.01	0.00
Phase1	583699.25	4140703.73	0.01	0.00	0.00	0.01	0.00
Phase1	583717.36	4140712.24	0.01	0.00	0.00	0.01	0.00
Phase1	583708.22	4140730.03	0.01	0.00	0.00	0.01	0.00
Phase1	583699.08	4140747.82	0.01	0.00	0.00	0.01	0.00
Phase1	583689.94	4140765.61	0.01	0.00	0.00	0.01	0.00
Phase1	583696.57	4140769.64	0.01	0.00	0.00	0.01	0.00
Phase1	583705.89	4140751.95	0.01	0.00	0.00	0.01	0.00
Phase1	583715.22	4140734.25	0.01	0.00	0.00	0.01	0.00
Phase1	583724.55	4140716.56	0.01	0.00	0.00	0.01	0.00
Phase1	583743.54	4140723.43	0.01	0.00	0.00	0.01	0.00
Phase1	583734.21	4140741.12	0.01	0.00	0.00	0.01	0.00
Phase1	583724.88	4140758.81	0.01	0.00	0.00	0.01	0.00
Phase1	583715.56	4140776.5	0.00	0.00	0.00	0.01	0.00
Phase2	583582.52	4140819.14	N/A	0.00	0.00	0.00	0.00
Phase2	583589.77	4140800.5	N/A	0.00	0.00	0.00	0.00
Phase2	583597.02	4140781.86	N/A	0.00	0.00	0.00	0.00
Phase2	583604.27	4140763.22	N/A	0.00	0.00	0.00	0.00
Phase2	583628.9	4140755.06	N/A	0.00	0.00	0.00	0.00
Phase2	583621.65	4140773.7	N/A	0.00	0.00	0.00	0.00
Phase2	583614.4	4140792.34	N/A	0.00	0.00	0.00	0.00
Phase2	583607.15	4140810.98	N/A	0.00	0.00	0.00	0.00
Phase2	583536.29	4140800.05	N/A	0.00	0.00	0.00	0.00
Phase2	583545.23	4140782.17	N/A	0.00	0.00	0.00	0.00
Phase2	583554.18	4140764.28	N/A	0.00	0.00	0.00	0.00
Phase2	583563.12	4140746.39	N/A	0.00	0.00	0.00	0.00
Phase2	583572.07	4140728.5	N/A	0.00	0.00	0.00	0.00
Phase2	583583.75	4140749.85	N/A	0.00	0.00	0.00	0.00
Phase2	583574.81	4140767.74	N/A	0.00	0.00	0.00	0.00
Phase2	583565.87	4140785.62	N/A	0.00	0.00	0.00	0.00
Phase2	583556.92	4140803.51	N/A	0.00	0.00	0.00	0.00
Phase2	583437.49	4140730.93	N/A	0.00	0.01	0.00	0.01
Phase2	583456.01	4140738.49	N/A	0.00	0.01	0.00	0.01
Phase2	583474.52	4140746.04	N/A	0.00	0.00	0.00	0.01
Phase2	583493.04	4140753.6	N/A	0.00	0.00	0.00	0.00
Phase2	583489.76	4140769.54	N/A	0.00	0.00	0.00	0.00
Phase2	583471.24	4140761.99	N/A	0.00	0.00	0.00	0.00
Phase2	583452.72	4140754.43	N/A	0.00	0.00	0.00	0.00
Phase2	583434.21	4140746.87	N/A	0.00	0.01	0.00	0.01
Phase2	583473.51	4140714.81	N/A	0.00	0.01	0.00	0.01
Phase2	583491.79	4140722.94	N/A	0.00	0.01	0.00	0.01
Phase2	583510.06	4140731.06	N/A	0.00	0.00	0.00	0.01
Phase2	583497.29	4140742.89	N/A	0.00	0.00	0.00	0.00
Phase2	583479.01	4140734.77	N/A	0.00	0.01	0.00	0.01
Phase2	583512.13	4140711.25	N/A	0.00	0.01	0.00	0.01
Phase2	583523.34	4140721.21	N/A	0.00	0.00	0.00	0.01
Phase2	583512.69	4140714.42	N/A	0.00	0.01	0.00	0.01

Phase2	583605.61	4140725.51	N/A		0.00		0.00		0.00		0.00
Phase2	583610.19	4140706.04	N/A		0.00		0.00		0.00		0.00
Phase2	583627.63	4140701.74	N/A		0.00		0.00		0.00		0.00
Phase2	583623.05	4140721.21	N/A		0.00		0.00		0.00		0.00
Phase2	583625.63	4140734.28	N/A		0.00		0.00		0.00		0.00
Phase2	583633.91	4140716.07	N/A		0.00		0.00		0.00		0.00
Phase2	583642.18	4140697.87	N/A		0.00		0.00		0.00		0.00
Phase2	583664.17	4140688.16	N/A		0.00		0.00		0.00		0.00
Phase2	583655.89	4140706.37	N/A		0.00		0.00		0.00		0.00
Phase2	583647.62	4140724.58	N/A		0.00		0.00		0.00		0.00
Phase4	583539.17	4140593.04	N/A	N/A		N/A		N/A		N/A	
Phase4	583558.55	4140588.11	N/A	N/A		N/A		N/A		N/A	
Phase4	583577.94	4140583.18	N/A	N/A		N/A		N/A		N/A	
Phase3	583597.32	4140578.25	N/A	N/A		0.03		N/A		0.03	
Phase3	583616.7	4140573.32	N/A	N/A		0.02		N/A		0.02	
Phase3	583636.09	4140568.38	N/A	N/A		0.01		N/A		0.01	
Phase3	583655.47	4140563.45	N/A	N/A		0.01		N/A		0.01	
Phase3	583674.85	4140558.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583694.23	4140553.59	N/A	N/A		0.00		N/A		0.00	
Phase3	583713.62	4140548.66	N/A	N/A		0.00		N/A		0.00	
Phase3	583733	4140543.73	N/A	N/A		0.00		N/A		0.00	
Phase3	583752.38	4140538.8	N/A	N/A		0.00		N/A		0.00	
Phase3	583761.28	4140557.17	N/A	N/A		0.00		N/A		0.00	
Phase3	583741.9	4140562.1	N/A	N/A		0.00		N/A		0.00	
Phase3	583722.52	4140567.03	N/A	N/A		0.00		N/A		0.00	
Phase3	583703.14	4140571.96	N/A	N/A		0.00		N/A		0.00	
Phase3	583683.75	4140576.89	N/A	N/A		0.00		N/A		0.00	
Phase3	583664.37	4140581.83	N/A	N/A		0.00		N/A		0.00	
Phase3	583644.99	4140586.76	N/A	N/A		0.01		N/A		0.01	
Phase3	583625.61	4140591.69	N/A	N/A		0.01		N/A		0.01	
Phase3	583606.22	4140596.62	N/A	N/A		0.02		N/A		0.02	
Phase4	583586.84	4140601.55	N/A	N/A		N/A		N/A		N/A	
Phase4	583567.46	4140606.48	N/A	N/A		N/A		N/A		N/A	
Phase4	583548.08	4140611.41	N/A	N/A		N/A		N/A		N/A	
Phase4	583551.74	4140636.79	N/A	N/A		N/A		N/A		N/A	
Phase4	583571.04	4140631.56	N/A	N/A		N/A		N/A		N/A	
Phase4	583590.35	4140626.33	N/A	N/A		N/A		N/A		N/A	
Phase3	583609.65	4140621.1	N/A	N/A		0.02		N/A		0.02	
Phase3	583628.96	4140615.88	N/A	N/A		0.01		N/A		0.01	
Phase3	583648.26	4140610.65	N/A	N/A		0.01		N/A		0.01	
Phase3	583667.57	4140605.42	N/A	N/A		0.00		N/A		0.00	
Phase3	583686.87	4140600.2	N/A	N/A		0.00		N/A		0.00	
Phase3	583706.18	4140594.97	N/A	N/A		0.00		N/A		0.00	
Phase3	583725.48	4140589.74	N/A	N/A		0.00		N/A		0.00	
Phase3	583744.79	4140584.52	N/A	N/A		0.00		N/A		0.00	
Phase3	583764.09	4140579.29	N/A	N/A		0.00		N/A		0.00	
Phase3	583765.54	4140599.62	N/A	N/A		0.00		N/A		0.00	

Phase3	583746.24	4140604.84	N/A	N/A	0.00	N/A	0.00	
Phase3	583726.93	4140610.07	N/A	N/A	0.00	N/A	0.00	
Phase3	583707.63	4140615.3	N/A	N/A	0.00	N/A	0.00	
Phase3	583688.32	4140620.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583669.02	4140625.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583649.71	4140630.98	N/A	N/A	0.00	N/A	0.00	
Phase3	583630.41	4140636.21	N/A	N/A	0.01	N/A	0.01	
Phase3	583611.1	4140641.43	N/A	N/A	0.01	N/A	0.01	
Phase4	583591.8	4140646.66	N/A	N/A	N/A	N/A	N/A	
Phase4	583572.49	4140651.89	N/A	N/A	N/A	N/A	N/A	
Phase3	583795.46	4140573.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583814.73	4140568.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583834	4140563.27	N/A	N/A	0.00	N/A	0.00	
Phase3	583853.28	4140557.93	N/A	N/A	0.00	N/A	0.00	
Phase3	583872.55	4140552.59	N/A	N/A	0.00	N/A	0.00	
Phase3	583859.62	4140576.92	N/A	N/A	0.00	N/A	0.00	
Phase3	583840.35	4140582.26	N/A	N/A	0.00	N/A	0.00	
Phase3	583821.08	4140587.61	N/A	N/A	0.00	N/A	0.00	
Phase3	583801.8	4140592.95	N/A	N/A	0.00	N/A	0.00	
Phase3	583787.82	4140539.4	N/A	N/A	0.00	N/A	0.00	
Phase3	583807	4140533.75	N/A	N/A	0.00	N/A	0.00	
Phase3	583826.19	4140528.09	N/A	N/A	0.00	N/A	0.00	
Phase3	583845.37	4140522.43	N/A	N/A	0.00	N/A	0.00	
Phase3	583862.59	4140538.21	N/A	N/A	0.00	N/A	0.00	
Phase3	583843.41	4140543.87	N/A	N/A	0.00	N/A	0.00	
Phase3	583824.22	4140549.52	N/A	N/A	0.00	N/A	0.00	
Phase3	583805.04	4140555.18	N/A	N/A	0.00	N/A	0.00	
Phase4	583390.82	4140642.87	N/A	N/A	N/A	N/A	N/A	
Phase4	583410.07	4140637.45	N/A	N/A	N/A	N/A	N/A	
Phase4	583429.32	4140632.02	N/A	N/A	N/A	N/A	N/A	
Phase4	583448.57	4140626.59	N/A	N/A	N/A	N/A	N/A	
Phase4	583467.82	4140621.17	N/A	N/A	N/A	N/A	N/A	
Phase4	583487.07	4140615.74	N/A	N/A	N/A	N/A	N/A	
Phase4	583506.32	4140610.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583522.17	4140626.62	N/A	N/A	N/A	N/A	N/A	
Phase4	583502.92	4140632.05	N/A	N/A	N/A	N/A	N/A	
Phase4	583483.67	4140637.48	N/A	N/A	N/A	N/A	N/A	
Phase4	583464.42	4140642.9	N/A	N/A	N/A	N/A	N/A	
Phase4	583445.17	4140648.33	N/A	N/A	N/A	N/A	N/A	
Phase4	583425.92	4140653.76	N/A	N/A	N/A	N/A	N/A	
Phase4	583406.67	4140659.19	N/A	N/A	N/A	N/A	N/A	
Phase4	583399.28	4140672.78	N/A	N/A	N/A	N/A	N/A	
Phase4	583418.44	4140667.04	N/A	N/A	N/A	N/A	N/A	
Phase4	583437.6	4140661.31	N/A	N/A	N/A	N/A	N/A	
Phase4	583456.76	4140655.58	N/A	N/A	N/A	N/A	N/A	
Phase4	583475.93	4140649.85	N/A	N/A	N/A	N/A	N/A	
Phase4	583495.09	4140644.12	N/A	N/A	N/A	N/A	N/A	

Phase4	583514.25	4140638.39	N/A		N/A		N/A		N/A		N/A	
Phase4	583528.11	4140655.12	N/A		N/A		N/A		N/A		N/A	
Phase4	583508.95	4140660.85	N/A		N/A		N/A		N/A		N/A	
Phase4	583489.79	4140666.58	N/A		N/A		N/A		N/A		N/A	
Phase4	583470.62	4140672.31	N/A		N/A		N/A		N/A		N/A	
Phase4	583451.46	4140678.04	N/A		N/A		N/A		N/A		N/A	
Phase4	583432.3	4140683.77	N/A		N/A		N/A		N/A		N/A	
Phase4	583413.14	4140689.51	N/A		N/A		N/A		N/A		N/A	
Phase4	583373.65	4140635.32	N/A		N/A		N/A		N/A		N/A	
Phase4	583379.27	4140654.52	N/A		N/A		N/A		N/A		N/A	
Phase4	583384.89	4140673.71	N/A		N/A		N/A		N/A		N/A	
Phase4	583390.51	4140692.91	N/A		N/A		N/A		N/A		N/A	
Phase4	583377.16	4140704.28	N/A		N/A		N/A		N/A		N/A	
Phase4	583371.55	4140685.09	N/A		N/A		N/A		N/A		N/A	
Phase4	583365.93	4140665.89	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.31	4140646.7	N/A		N/A		N/A		N/A		N/A	
Phase4	583347.09	4140665.3	N/A		N/A		N/A		N/A		N/A	
Phase4	583353.84	4140684.13	N/A		N/A		N/A		N/A		N/A	
Phase4	583360.58	4140702.96	N/A		N/A		N/A		N/A		N/A	
Phase4	583339.36	4140691.15	N/A		N/A		N/A		N/A		N/A	
Phase4	583332.61	4140672.32	N/A		N/A		N/A		N/A		N/A	
Phase1	583750.63	4140887.46	0.00		0.00		0.00		0.00		0.00	
Phase1	583753.16	4140873.89	0.00		0.00		0.00		0.00		0.00	
Phase1	583759.24	4140865.3	0.00		0.00		0.00		0.00		0.00	
Phase1	583773.7	4140861.72	0.00		0.00		0.00		0.00		0.00	
Phase1	583785.71	4140868.04	0.00		0.00		0.00		0.00		0.00	
Phase4	583367.77	4140627.86	N/A		N/A		N/A		N/A		N/A	
Phase4	583346.89	4140624.17	N/A		N/A		N/A		N/A		N/A	
Phase4	583312.63	4140710.73	N/A		N/A		N/A		N/A		N/A	
		Max Chronic HI by Phase		**0.01**		**0.00**		**0.03**		**0.01**		**0.03**	**0**

F1.3.4 Cumulative Health Risks

Cumulative Impacts @ Max Cancer	UTM (x, y): 583597.32, 4140578.25				
Location	**Cancer Risk Impact (per million)**	**Chronic Non-Cancer Hazard Index (unitless)**	**Acute Non-Cancer Hazard Index (unitless)**	**Annual PM2.5 Concentration (µg/m3)**	
Existing Sources					
Stationary Source	58	0.19	0.000	4.36	<- from BAAQMD stationary source
Roadway Source	9	0.03	0.000	0.25	<- from raster data
Rail Source	0	0.00	0.000	0.00	<- from raster data
Total	67	0.22	0.000	4.61	
Mitigated Project Construction & Operation	9	0.03	0.067	0.39	<- from project HRA
Total cumulative	76	0.25	0.067	5.00	<- sum
BAAQMD threshold	100	10	10	0.8	
Exceeds threshold?	No	No	No	Yes	

STATIONARY

Facililty	Address	Facility Number	Cancer Risk	Chronic Hazard Index	te Hazard In	PM2.5
CA Air National Guard	680 Macon Road	9477	6	0	N/A	0.01
Federal Aviation Administration	158 CODY ROAD	14809	11	0	N/A	0.01
Moffett Field Commissary/DeCA	N Akron Road Bldg 12	20825	2	0	N/A	0
Avports LLC	158 Cody Road	23393	15	0	N/A	0.02
NASA-AMES Research Center	Moffett Field NS	550-1049	3	0	N/A	0
NASA-AMES Research Center	Moffett Field NS	550-REM	226	1.4	N/A	33.08
NASA-AMES Research Center	Moffett Field NS	550-3	6	0.03	N/A	0
SSD Vapor Release	Multiple Locations	N/A	24.91	0	1.22E-04	0

Note: Health risks from existing stationary facilities within 1,000 feet of the project site but more than 1,000 feet from the maximum affected receptor were included, conservatively assuming a distance of 918.6 feet for generators and 984.3

screening map and ICF dispersion modeling of sub-slab depressurization (SSD) chemical vapor release

ance to Rece	Cancer Risk	ıic Hazard	te Hazard Ir	PM2.5
>1000 feet	0.790479588	0	0	0.001317
>1000 feet	0.44	0	0	0.0004
>1000 feet	0.08	0	0	0
>1000 feet	0.6	0	0	0.0008
865 feet	0.15	0	0	0
>1000 feet	29.77473115	0.18445	0	4.358177
>1000 feet	0.790479588	0.00395	0	0
N/A	24.91	0.00	0.00	0.00

feet for non-generators, the maximum distances for which BAAQMD provides a multiplier (BAAQMD 2024 Health Risk Calculator with Distance Multipliers).

AERMOD and HARP Input and Output Files Available Upon Request