Appendix 3.11

Detail Prediction of Construction Phase (Tier 1)

Appendix 3.11a

Detail Prediction of Construction Phase (Tier 1) (Year 2019 ± 2030)

Appendix 3.11a Detail Prediction of Construction Phase (Year 2019 - 2030) (Tier 1)

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-18	P1037	1.5	71	30
2-18	P1037	5	71	30
2-18	P1037	10	71	30
2-18	P1038	1.5	71	30
2-18	P1038	5	71	30
2-18	P1038	10	71	30
2-18	P1345	1.5	69	29
2-18	P1345	5	69	29
2-18	P1345	10	69	29
2-18	P1346	1.5	69	29
2-18	P1346	5	69	29
2-18	P1346	10	69	29
2-19	P1039	1.5	71	30
2-19	P1039	5	71	30
2-19	P1039	10	71	30
2-19	P1040	1.5	71	30
2-19	P1040	5	71	30
2-19	P1040	10	71	30
2-19	P1041	1.5	71	30
2-19	P1041	5	71	30
2-19	P1041	10	71	30
3-6	P1029	1.5	72	30
3-6	P1029	5	72	30
3-6	P1029	10	72	30
3-6	P1029	20	71	30
3-6	P1029	40	71	30
3-6	P1029	80	71	30
3-6	P1030	1.5	72	30
3-6	P1030	5	72	30
3-6	P1030	10	72	30
3-6	P1030	20	72	30
3-6	P1030	40	71	30
3-6	P1030	80	71	30
3-6	P1031	1.5	71	30
3-6	P1031	5	71	30
3-6	P1031	10	71	30
3-6	P1031	20	71	30
3-6	P1031	40	71	30
3-6	P1031	80	71	30
3-6	P1032	1.5	72	30
3-6	P1032	5	72	30
3-6	P1032	10	72	30
3-6	P1032	20	71	30
3-6	P1032	40	71	30
3-6	P1032	80	71	30
3-7	P1033	1.5	71	30
3-7	P1033	5	71	30
3-7	P1033	10	71	30
3-7	P1033	20	71	30
3-7	P1033	40	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-7	P1033	80	71	30
3-7	P1034	1.5	71	30
3-7	P1034	5	71	30
3-7	P1034	10	71	30
3-7	P1034	20	71	30
3-7	P1034	40	71	30
3-7	P1034	80	71	30
3-7	P1035	1.5	71	30
3-7	P1035	5	71	30
3-7	P1035	10	71	30
3-7	P1035	20	71	30
3-7	P1035	40	71	30
3-7	P1035	80	71	30
3-7	P901	1.5	72	30
3-7	P901	5	72	30
3-7	P901	10	72	30
3-7	P901	20	72	30
3-7	P901	40	72	30
3-7	P901	80	72	30
3-8	P1036	1.5	71	30
3-8	P1036	5	71	30
3-8	P1036	10	71	30
3-8	P1036	20	71	30
3-8	P1036	40	71	30
3-8	P1036	80	71	30
3-8	P1501	1.5	75	30
3-8	P1501	5	75	30
3-8	P1501	10	73	30
3-8	P1501	20	73	30
3-8	P1501	40	73	30
3-8	P1501	80	73	30
3-8	P1502	1.5	74	30
3-8	P1502	5	73	30
3-8	P1502	10	73	30
3-8	P1502	20	73	30
3-8	P1502	40	73	30
3-8	P1502	80	73	30
3-8	P902	1.5	72	30
3-8	P902	5	72	30
3-8	P902	10	72	30
3-8	P902	20	72	30
3-8	P902	40	72	30
3-8	P902	80	72	30
4-20	P239	1.5	76	30
4-20	P239	5	76	30
4-20	P239	10	75	30
4-20	P240	1.5	79	30
4-20	P240	5	78	30
4-20	P240	10	77	30
4-20	P241	1.5	81	30
4-20	P241	5	80	30
4-20	P241	10	78	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-2	P806	1.5	70	29
5-2	P806	5	69	29
5-2	P806	10	69	29
5-2	P806	20	69	29
5-2	P806	40	69	29
5-2	P806	50	69	29
5-2	P807	1.5	69	29
5-2	P807	5	69	29
5-2	P807	10	69	29
5-2	P807	20	69	29
5-2	P807	40	69	29
5-2	P807	50	69	29
5-2	P808	1.5	69	29
5-2	P808	5	69	29
5-2	P808	10	69	29
5-2	P808	20	69	29
5-2	P808	40	69	29
5-2	P808	50	69	29
5-22	P426	1.5	70	29
5-22	P426	5	70	29
5-22	P426	10	70	29
5-22	P426	20	69	29
5-22	P426	40	69	29
5-22	P426	50	69	29
5-22	P427	1.5	69	29
5-22	P427	5	69	29
5-22	P427	10	69	29
5-22	P427	20	69	29
5-22	P427	40	69	29
5-22	P427	50	69	29
5-22	P428	1.5	69	29
5-22	P428	5	69	29
5-22	P428	10	69	29
5-22	P428	20	69	29
5-22	P428	40	69	29
5-22	P428	50	69	29
5-22	P429	1.5	69	29
5-22	P429	5	69	29
5-22	P429	10	69	29
5-22	P429	20	69	29
5-22	P429	40	69	29
5-22	P429	50	69	29
5-23	P430	1.5	70	29
5-23	P430	5	70	29
5-23	P430	10	70	29
5-23	P430	20	70	29
5-23	P430	40	69	29
5-23	P430	50	69	29
5-23	P431	1.5	70	29
5-23	P431	5	70	29
5-23	P431	10	70	29
5-23	P431	20	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-23	P431	40	69	29
5-23	P431	50	69	29
5-24	P432	1.5	72	30
5-24	P432	5	71	29
5-24	P432	10	70	29
5-24	P432	20	70	29
5-24	P432	40	69	29
5-24	P432	80	69	29
5-24	P432	130	69	29
5-24	P433	1.5	72	30
5-24	P433	5	70	30
5-24	P433	10	70	29
5-24	P433	20	69	29
5-24	P433	40	69	29
5-24	P433	80	69	29
5-24	P433	130	69	29
5-24	P434	1.5	70	29
5-24	P434	5	70	29
5-24	P434	10	70	29
5-24	P434	20	69	29
5-24	P434	40	69	29
5-24	P434	80	69	29
5-24	P434	130	69	29
5-24	P435	1.5	69	29
5-24	P435	5	69	29
5-24	P435	10	69	29
5-24	P435	20	69	29
5-24	P435	40	69	29
5-24	P435	80	69	29
5-24	P435	130	69	29
5-24	P436	1.5	72	30
5-24	P436	5	71	29
5-24	P436	10	70	29
5-24	P436	20	69	29
5-24	P436	40	69	29
5-24	P436	80	69	29
5-24	P436	130	69	29
5-26	P437	1.5	71	30
5-26	P437	5	70	29
5-26	P437	10	70	29
5-26	P437	20	69	29
5-26	P437	40	69	29
5-26	P437	80	69	29
5-26	P437	90	69	29
5-26	P438	1.5	72	30
5-26	P438	5	71	30
5-26	P438	10	70	29
5-26	P438	20	69	29
5-26	P438	40	69	29
5-26	P438	80	69	29
5-26	P438	90	69	29
5-33	P407	1.5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-33	P407	5	69	29
5-33	P407	10	69	29
5-33	P407	20	69	29
5-33	P407	40	69	29
5-33	P407	50	69	29
5-33	P408	1.5	70	29
5-33	P408	5	70	29
5-33	P408	10	70	29
5-33	P408	20	69	29
5-33	P408	40	69	29
5-33	P408	50	69	29
5-33	P409	1.5	70	29
5-33	P409	5	70	29
5-33	P409	10	70	29
5-33	P409	20	70	29
5-33	P409	40	69	29
5-33	P409	50	69	29
5-33	P410	1.5	70	29
5-33	P410	5	70	29
5-33	P410	10	70	29
5-33	P410	20	70	29
5-33	P410	40	69	29
5-33	P410	50	69	29
5-6	P812	1.5	69	29
5-6	P812	5	69	29
5-6	P812	10	69	29
5-6	P813	1.5	69	29
5-6	P813	5	69	29
5-6	P813	10	69	29
5-6	P814	1.5	69	29
5-6	P814	5	69	29
5-6	P814	10	69	29
5-6	P815	1.5	69	29
5-6	P815	5	69	29
5-6	P815	10	69	29
Existing	A1001	1.5	71	30
Existing	A1001	5	71	30
Existing	A1001	10	71	30
Existing	A1002	1.5	71	30
Existing	A1002	5	71	30
Existing	A1002	10	71	30
Existing	A1003	1.5	71	30
Existing	A1003	5	71	30
Existing	A1003	10	71	30
Existing	A1004	1.5	71	30
Existing	A1004	5	71	30
Existing	A1004	10	71	30
Existing	A1005	1.5	71	30
Existing	A1005	5	71	30
Existing	A1005	10	71	30
Existing	A102	1.5	71	30
Existing	A102	5	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A102	10	71	30
Existing	A102	20	70	30
Existing	A102	40	70	30
Existing	A102	60	70	30
Existing	A103	1.5	70	30
Existing	A103	5	70	30
Existing	A103	10	70	30
Existing	A103	20	70	30
Existing	A103	40	70	30
Existing	A104	1.5	70	30
Existing	A104	5	70	30
Existing	A104	10	70	30
Existing	A105	1.5	71	30
Existing	A105	5	71	30
Existing	A105	10	71	30
Existing	A105	20	71	30
Existing	A106	1.5	71	30
Existing	A106	5	71	30
Existing	A106	10	71	30
Existing	A107	1.5	71	30
Existing	A107	5	71	30
Existing	A107	10	71	30
Existing	A108	1.5	72	30
Existing	A108	5	72	30
Existing	A108	10	72	30
Existing	A109	1.5	72	30
Existing	A109	5	72	30
Existing	A109	10	72	30
Existing	A110	1.5	70	30
Existing	A110	5	70	30
Existing	A110	10	70	30
Existing	A1101	1.5	70	29
Existing	A1101	5	70	29
Existing	A1101	10	70	29
Existing	A1102	1.5	70	29
Existing	A1102	5	70	29
Existing	A1102	10	70	29
Existing	A1103	1.5	69	29
Existing	A1103	5	69	29
Existing	A1103	10	69	29
Existing	A1103	20	69	29
Existing	A1103	40	69	29
Existing	A1103	80	69	29
Existing	A1103	120	69	29
Existing	A1104	1.5	69	29
Existing	A1104	5	69	29
Existing	A1104	10	69	29
Existing	A1104	20	69	29
Existing	A1104	40	69	29
Existing	A1104	80	69	29
Existing	A1104	120	69	29
Existing	A1105	1.5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1105	5	69	29
Existing	A1105	10	69	29
Existing	A1105	20	69	29
Existing	A1105	40	69	29
Existing	A1105	80	69	29
Existing	A1105	120	69	29
Existing	A1106	1.5	70	29
Existing	A1106	5	70	29
Existing	A1106	10	70	29
Existing	A1106	20	69	29
Existing	A1106	40	69	29
Existing	A1106	80	69	29
Existing	A1106	120	69	29
Existing	A1107	1.5	69	29
Existing	A1107	5	69	29
Existing	A1107	10	69	29
Existing	A1107	20	69	29
Existing	A1107	40	69	29
Existing	A1107	80	69	29
Existing	A1107	120	69	29
Existing	A1108	1.5	70	29
Existing	A1108	5	70	29
Existing	A1108	10	70	29
Existing	A1108	20	69	29
Existing	A1108	40	69	29
Existing	A1109	1.5	69	29
Existing	A1109	5	69	29
Existing	A1109	10	69	29
Existing	A1109	20	69	29
Existing	A1109	40	69	29
Existing	A1109	80	69	29
Existing	A1109	110	69	29
Existing	A111	1.5	70	30
Existing	A111	5	70	30
Existing	A111	10	70	30
Existing	A112	1.5	70	30
Existing	A112	5	70	30
Existing	A112	10	70	30
Existing	A1201	1.5	69	29
Existing	A1201	5	69	29
Existing	A1201	10	69	29
Existing	A1201	20	69	29
Existing	A1201	40	69	29
Existing	A1201	80	69	29
Existing	A1201	120	69	29
Existing	A1202	1.5	69	29
Existing	A1202	5	69	29
Existing	A1202	10	69	29
Existing	A1202	20	69	29
Existing	A1202	40	69	29
Existing	A1202	80	69	29
Existing	A1202	120	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1203	1.5	69	29
Existing	A1203	5	69	29
Existing	A1203	10	69	29
Existing	A1203	20	69	29
Existing	A1203	40	69	29
Existing	A1203	80	69	29
Existing	A1203	120	69	29
Existing	A1300	1.5	77	30
Existing	A1300	5	73	30
Existing	A1300	10	72	29
Existing	A1301	1.5	69	29
Existing	A1301	5	69	29
Existing	A1301	10	69	29
Existing	A1302	1.5	69	29
Existing	A1302	5	69	29
Existing	A1302	10	69	29
Existing	A1303	1.5	69	29
Existing	A1303	5	69	29
Existing	A1303	10	69	29
Existing	A1304	1.5	69	29
Existing	A1304	5	69	29
Existing	A1304	10	69	29
Existing	A1305	1.5	69	29
Existing	A1305	5	69	29
Existing	A1305	10	69	29
Existing	A1306	1.5	69	29
Existing	A1306	5	69	29
Existing	A1306	10	69	29
Existing	A1307	1.5	69	29
Existing	A1307	5	69	29
Existing	A1307	10	69	29
Existing	A1308	1.5	69	29
Existing	A1308	5	69	29
Existing	A1308	10	69	29
Existing	A1309	1.5	69	29
Existing	A1309	5	69	29
Existing	A1309	10	69	29
Existing	A1309	20	69	29
Existing	A1401	1.5	69	29
Existing	A1401	5	69	29
Existing	A1401	10	69	29
Existing	A1402	1.5	69	29
Existing	A1402	5	69	29
Existing	A1402	10	69	29
Existing	A1402	20	69	29
Existing	A1402	40	69	29
Existing	A1402	70	68	29
Existing	A1403	1.5	69	29
Existing	A1403	5	69	29
Existing	A1403	10	69	29
Existing	A1403	20	69	29
Existing	A1403	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1403	80	68	29
Existing	A1403	90	68	29
Existing	A1404	1.5	69	29
Existing	A1404	5	69	29
Existing	A1404	10	69	29
Existing	A1404	20	69	29
Existing	A1404	40	69	29
Existing	A1404	80	68	29
Existing	A1404	130	68	29
Existing	A1405	1.5	69	29
Existing	A1405	5	69	29
Existing	A1405	10	69	29
Existing	A1405	20	69	29
Existing	A1405	40	69	29
Existing	A1405	80	68	29
Existing	A1405	130	68	29
Existing	A1501	1.5	73	30
Existing	A201	1.5	72	30
Existing	A201	5	72	30
Existing	A201	10	72	30
Existing	A202	1.5	72	30
Existing	A202	5	72	30
Existing	A202	10	72	30
Existing	A203	1.5	73	30
Existing	A203	5	73	30
Existing	A203	10	72	30
Existing	A204	1.5	73	30
Existing	A204	5	73	30
Existing	A204	10	73	30
Existing	A205	1.5	73	30
Existing	A205	5	73	30
Existing	A205	10	73	30
Existing	A206	1.5	77	30
Existing	A206	5	77	30
Existing	A206	10	77	30
Existing	A207	1.5	75	30
Existing	A207	5	75	30
Existing	A207	10	75	30
Existing	A208	1.5	78	30
Existing	A208	5	78	30
Existing	A208	10	76	30
Existing	A209	1.5	78	30
Existing	A209	5	76	30
Existing	A209	10	75	30
Existing	A301	1.5	71	30
Existing	A301	5	71	30
Existing	A301	10	71	30
Existing	A302	1.5	71	30
Existing	A302	5	71	30
Existing	A302	10	71	30
Existing	A303	1.5	71	30
Existing	A303	5	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A303	10	70	30
Existing	A304	1.5	72	30
Existing	A304	5	72	30
Existing	A304	10	71	30
Existing	A305	1.5	70	30
Existing	A305	5	70	30
Existing	A305	10	70	30
Existing	A306	1.5	73	30
Existing	A306	5	73	30
Existing	A306	10	72	30
Existing	A307	1.5	71	30
Existing	A307	5	71	30
Existing	A307	10	71	30
Existing	A307	20	70	30
Existing	A308	1.5	71	30
Existing	A308	5	71	30
Existing	A308	10	71	30
Existing	A309	1.5	71	30
Existing	A309	5	71	30
Existing	A309	10	71	30
Existing	A310	1.5	78	31
Existing	A311	1.5	73	30
Existing	A311	5	73	30
Existing	A311	10	72	30
Existing	A311	20	71	30
Existing	A312	1.5	72	30
Existing	A312	5	72	30
Existing	A312	10	71	30
Existing	A313	1.5	73	30
Existing	A313	5	73	30
Existing	A313	10	72	30
Existing	A313	20	71	30
Existing	A314	1.5	73	30
Existing	A314	5	73	30
Existing	A314	10	72	30
Existing	A314	20	71	30
Existing	A401	1.5	69	29
Existing	A401	5	69	29
Existing	A401	10	69	29
Existing	A401	20	69	29
Existing	A402	1.5	69	29
Existing	A402	5	69	29
Existing	A402	10	69	29
Existing	A403	1.5	69	29
Existing	A403	5	69	29
Existing	A403	10	69	29
Existing	A403	20	69	29
Existing	A403	40	69	29
Existing	A404	1.5	69	29
Existing	A404	5	69	29
Existing	A404	10	69	29
Existing	A404	20	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A405	1.5	69	29
Existing	A405	5	69	29
Existing	A405	10	69	29
Existing	A405	20	69	29
Existing	A405	40	69	29
Existing	A406	1.5	70	30
Existing	A406	5	69	29
Existing	A406	10	69	29
Existing	A407	1.5	70	29
Existing	A407	5	70	29
Existing	A407	10	70	29
Existing	A408	1.5	69	29
Existing	A408	5	69	29
Existing	A408	10	69	29
Existing	A409	1.5	70	30
Existing	A409	5	70	30
Existing	A409	10	69	29
Existing	A409	20	69	29
Existing	A409	40	69	29
Existing	A410	1.5	69	29
Existing	A410	5	69	29
Existing	A410	10	69	29
Existing	A411	1.5	69	29
Existing	A411	5	69	29
Existing	A411	10	69	29
Existing	A412	1.5	69	29
Existing	A412	5	69	29
Existing	A412	10	69	29
Existing	A413	1.5	69	30
Existing	A413	5	69	30
Existing	A413	10	69	29
Existing	A414	1.5	69	29
Existing	A414	5	69	29
Existing	A414	10	69	29
Existing	A415	1.5	71	29
Existing	A415	5	71	29
Existing	A415	10	71	29
Existing	A416	1.5	70	29
Existing	A416	5	70	29
Existing	A416	10	70	29
Existing	A416	20	69	29
Existing	A416	40	69	29
Existing	A502	1.5	71	30
Existing	A502	5	71	30
Existing	A502	10	70	30
Existing	A502	20	70	30
Existing	A502	40	69	29
Existing	A502	60	69	29
Existing	A503	1.5	71	30
Existing	A503	5	71	30
Existing	A503	10	70	30
Existing	A503	20	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A504	1.5	69	30
Existing	A504	5	69	30
Existing	A504	10	69	30
Existing	A505	1.5	69	29
Existing	A505	5	69	29
Existing	A505	10	69	29
Existing	A506	1.5	70	29
Existing	A506	5	70	29
Existing	A506	10	70	29
Existing	A507	1.5	69	30
Existing	A507	5	69	29
Existing	A507	10	69	29
Existing	A507	20	69	29
Existing	A508	1.5	69	30
Existing	A508	5	69	29
Existing	A508	10	69	29
Existing	A601	1.5	71	30
Existing	A601	5	71	30
Existing	A601	10	71	30
Existing	A602	1.5	75	30
Existing	A603	1.5	72	30
Existing	A701	1.5	70	29
Existing	A701	5	70	29
Existing	A701	10	70	29
Existing	A702	1.5	70	29
Existing	A702	5	70	29
Existing	A702	10	70	29
Existing	A703	1.5	71	29
Existing	A703	5	71	29
Existing	A703	10	70	29
Existing	A704	1.5	70	29
Existing	A704	5	70	29
Existing	A704	10	70	29
Existing	A705	1.5	70	29
Existing	A705	5	70	29
Existing	A705	10	70	29
Existing	A706	1.5	70	29
Existing	A706	5	70	29
Existing	A706	10	70	29
Existing	A707	1.5	69	29
Existing	A707	5	69	29
Existing	A707	10	69	29
Existing	A707	20	69	29
Existing	A707	40	69	29
Existing	A708	1.5	70	29
Existing	A708	5	70	29
Existing	A708	10	70	29
Existing	A801	1.5	69	29
Existing	A801	5	69	29
Existing	A801	10	69	29
Existing	A802	1.5	69	29
Existing	A802	5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A802	10	69	29
Existing	A803	1.5	69	29
Existing	A803	5	69	29
Existing	A803	10	69	29
Existing	A803	20	69	29
Existing	A804	1.5	69	29
Existing	A804	5	69	29
Existing	A804	10	69	29
Existing	A805	1.5	69	29
Existing	A805	5	69	29
Existing	A805	10	69	29
Existing	A806	1.5	69	29
Existing	A806	5	69	29
Existing	A806	10	69	29
Existing	A807	1.5	69	29
Existing	A807	5	69	29
Existing	A807	10	69	29
Existing	A808	1.5	69	29
Existing	A808	5	69	29
Existing	A808	10	69	29
Existing	A808	20	69	29
Existing	A808	40	69	29
Existing	A809	1.5	69	29
Existing	A809	5	69	29
Existing	A809	10	69	29
Existing	A809	20	69	29
Existing	A809	40	69	29
Existing	A810	1.5	69	29
Existing	A810	5	69	29
Existing	A810	10	69	29
Existing	A810	20	69	29
Existing	A810	40	69	29
Existing	A811	1.5	69	29
Existing	A811	5	69	29
Existing	A811	10	69	29
Existing	A811	20	69	29
Existing	A811	40	69	29
Existing	A812	1.5	69	29
Existing	A812	5	69	29
Existing	A812	10	69	29
Existing	A812	20	69	29
Existing	A812	40	69	29
Existing	A812	80	69	29
Existing	A812	130	69	29
Existing	A813	1.5	69	29
Existing	A813	5	69	29
Existing	A813	10	69	29
Existing	A813	20	69	29
Existing	A813	40	69	29
Existing	A813	80	69	29
Existing	A813	130	69	29
Existing	A901	1.5	72	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A901	5	72	30
Existing	A901	10	72	30
Existing	A902	1.5	72	30
Existing	A902	5	72	30
Existing	A902	10	72	30
Existing	A903	1.5	72	30
Existing	A903	5	72	30
Existing	A903	10	72	30

Appendix 3.11a Detail Prediction of Construction Phase (Year 2019 - 2030) (Tier 1)

RSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-18	P1037	1.5	98	42
2-18	P1037	5	98	42
2-18	P1037	10	98	42
2-18	P1038	1.5	97	42
2-18	P1038	5	97	42
2-18	P1038	10	98	42
2-18	P1345	1.5	95	41
2-18	P1345	5	95	41
2-18	P1345	10	95	41
2-18	P1346	1.5	95	41
2-18	P1346	5	95	41
2-18	P1346	10	95	41
2-19	P1039	1.5	97	42
2-19	P1039	5	97	42
2-19	P1039	10	97	42
2-19	P1040	1.5	97	42
2-19	P1040	5	97	42
2-19	P1040	10	96	42
2-19	P1041	1.5	97	42
2-19	P1041	5	97	42
2-19	P1041	10	96	42
3-6	P1029	1.5	118	43
3-6	P1029	5	116	43
3-6	P1029	10	109	42
3-6	P1029	20	101	42
3-6	P1029	40	96	42
3-6	P1029	80	94	42
3-6	P1030	1.5	120	43
3-6	P1030	5	117	43
3-6	P1030	10	112	43
3-6	P1030	20	104	42
3-6	P1030	40	96	42
3-6	P1030	80	94	42
3-6	P1031	1.5	109	42
3-6	P1031	5	107	42
3-6	P1031	10	103	42
3-6	P1031	20	98	42
3-6	P1031	40	95	42
3-6	P1031	80	94	42
3-6	P1032	1.5	120	43
3-6	P1032	5	114	43
3-6	P1032	10	103	42
3-6	P1032	20	97	42
3-6	P1032	40	95	42
3-6	P1032	80	94	42
3-7	P1033	1.5	110	42
3-7	P1033	5	107	42
3-7	P1033	10	105	42
3-7	P1033	20	99	42
3-7	P1033	40	96	42
3-7	P1033	80	94	42
3-7	P1034	1.5	112	42

RSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-7	P1034	5	107	42
3-7	P1034	10	106	42
3-7	P1034	20	99	42
3-7	P1034	40	96	42
3-7	P1034	80	94	42
3-7	P1035	1.5	108	42
3-7	P1035	5	106	42
3-7	P1035	10	104	42
3-7	P1035	20	98	42
3-7	P1035	40	95	42
3-7	P1035	80	94	42
3-7	P901	1.5	104	43
3-7	P901	5	103	43
3-7	P901	10	101	43
3-7	P901	20	99	42
3-7	P901	40	96	42
3-7	P901	80	95	42
3-8	P1036	1.5	111	42
3-8	P1036	5	110	42
3-8	P1036	10	104	42
3-8	P1036	20	99	42
3-8	P1036	40	95	42
3-8	P1036	80	94	42
3-8	P1501	1.5	110	43
3-8	P1501	5	110	43
3-8	P1501	10	107	43
3-8	P1501	20	101	43
3-8	P1501	40	98	43
3-8	P1501	80	97	43
3-8	P1502	1.5	108	43
3-8	P1502	5	107	43
3-8	P1502	10	105	43
3-8	P1502	20	100	43
3-8	P1502	40	98	43
3-8	P1502	80	97	43
3-8	P902	1.5	103	43
3-8	P902	5	102	43
3-8	P902	10	101	43
3-8	P902	20	98	42
3-8	P902	40	96	42
3-8	P902	80	95	42
4-20	P239	1.5	125	44
4-20	P239	5	124	43
4-20	P239	10	117	43
4-20	P240	1.5	144	44
4-20	P240	5	136	44
4-20	P240	10	126	44
4-20	P241	1.5	156	45
4-20	P241	5	149	45
4-20	P241	10	133	44
5-2	P806	1.5	97	41
5-2	P806	5	95	41
5-2	P806	10	94	41
5-2	P806	20	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-2	P806	40	92	41
5-2	P806	50	92	41
5-2	P807	1.5	98	41
5-2	P807	5	97	41
5-2	P807	10	96	41
5-2	P807	20	93	41
5-2	P807	40	92	41
5-2	P807	50	92	41
5-2	P808	1.5	93	41
5-2	P808	5	93	41
5-2	P808	10	92	41
5-2	P808	20	92	41
5-2	P808	40	92	41
5-2	P808	50	92	41
5-22	P426	1.5	101	42
5-22	P426	5	100	42
5-22	P426	10	96	42
5-22	P426	20	94	41
5-22	P426	40	92	41
5-22	P426	50	92	41
5-22	P427	1.5	96	42
5-22	P427	5	95	41
5-22	P427	10	95	41
5-22	P427	20	94	41
5-22	P427	40	92	41
5-22	P427	50	92	41
5-22	P428	1.5	94	41
5-22	P428	5	94	41
5-22	P428	10	94	41
5-22	P428	20	94	41
5-22	P428	40	92	41
5-22	P428	50	92	41
5-22	P429	1.5	94	41
5-22	P429	5	94	41
5-22	P429	10	94	41
5-22	P429	20	94	41
5-22	P429	40	93	41
5-22	P429	50	92	41
5-23	P430	1.5	99	42
5-23	P430	5	99	42
5-23	P430	10	98	42
5-23	P430	20	95	41
5-23	P430	40	93	41
5-23	P430	50	92	41
5-23	P431	1.5	97	42
5-23	P431	5	97	42
5-23	P431	10	97	42
5-23	P431	20	95	41
5-23	P431	40	93	41
5-23	P431	50	92	41
5-24	P432	1.5	108	42
5-24	P432	5	103	42
5-24	P432	10	98	42
5-24	P432	20	95	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-24	P432	40	93	41
5-24	P432	80	92	41
5-24	P432	130	92	41
5-24	P433	1.5	113	42
5-24	P433	5	103	42
5-24	P433	10	98	42
5-24	P433	20	94	41
5-24	P433	40	93	41
5-24	P433	80	92	41
5-24	P433	130	92	41
5-24	P434	1.5	102	42
5-24	P434	5	101	42
5-24	P434	10	98	42
5-24	P434	20	94	41
5-24	P434	40	93	41
5-24	P434	80	92	41
5-24	P434	130	92	41
5-24	P435	1.5	96	42
5-24	P435	5	96	42
5-24	P435	10	95	41
5-24	P435	20	94	41
5-24	P435	40	92	41
5-24	P435	80	92	41
5-24	P435	130	92	41
5-24	P436	1.5	109	42
5-24	P436	5	103	42
5-24	P436	10	97	42
5-24	P436	20	94	41
5-24	P436	40	92	41
5-24	P436	80	92	41
5-24	P436	130	92	41
5-26	P437	1.5	106	42
5-26	P437	5	101	42
5-26	P437	10	97	42
5-26	P437	20	94	41
5-26	P437	40	93	41
5-26	P437	80	92	41
5-26	P437	90	92	41
5-26	P438	1.5	112	42
5-26	P438	5	104	42
5-26	P438	10	99	42
5-26	P438	20	95	41
5-26	P438	40	93	41
5-26	P438	80	92	41
5-26	P438	90	92	41
5-33	P407	1.5	95	41
5-33	P407	5	95	41
5-33	P407	10	95	41
5-33	P407	20	94	41
5-33	P407	40	93	41
5-33	P407	50	93	41
5-33	P408	1.5	96	42
5-33	P408	5	96	41
5-33	P408	10	95	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-33	P408	20	94	41
5-33	P408	40	93	41
5-33	P408	50	92	41
5-33	P409	1.5	96	42
5-33	P409	5	96	42
5-33	P409	10	96	42
5-33	P409	20	95	41
5-33	P409	40	93	41
5-33	P409	50	92	41
5-33	P410	1.5	96	42
5-33	P410	5	96	42
5-33	P410	10	96	42
5-33	P410	20	95	41
5-33	P410	40	93	41
5-33	P410	50	92	41
5-6	P812	1.5	93	41
5-6	P812	5	93	41
5-6	P812	10	92	41
5-6	P813	1.5	92	41
5-6	P813	5	92	41
5-6	P813	10	92	41
5-6	P814	1.5	92	41
5-6	P814	5	92	41
5-6	P814	10	92	41
5-6	P815	1.5	93	41
5-6	P815	5	93	41
5-6	P815	10	92	41
Existing	A1001	1.5	100	42
Existing	A1001	5	100	42
Existing	A1001	10	100	42
Existing	A1002	1.5	103	42
Existing	A1002	5	103	42
Existing	A1002	10	101	42
Existing	A1003	1.5	97	42
Existing	A1003	5	97	42
Existing	A1003	10	97	42
Existing	A1004	1.5	100	42
Existing	A1004	5	100	42
Existing	A1004	10	100	42
Existing	A1005	1.5	98	42
Existing	A1005	5	98	42
Existing	A1005	10	97	42
Existing	A102	1.5	98	43
Existing	A102	5	98	43
Existing	A102	10	98	43
Existing	A102	20	96	43
Existing	A102	40	94	42
Existing	A102	60	94	42
Existing	A103	1.5	95	43
Existing	A103	5	95	43
Existing	A103	10	95	43
Existing	A103	20	95	43
Existing	A103	40	94	42
Existing	A104	1.5	96	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A104	5	96	43
Existing	A104	10	96	43
Existing	A105	1.5	97	43
Existing	A105	5	97	43
Existing	A105	10	97	43
Existing	A105	20	96	43
Existing	A106	1.5	98	43
Existing	A106	5	98	43
Existing	A106	10	98	43
Existing	A107	1.5	105	43
Existing	A107	5	105	43
Existing	A107	10	104	43
Existing	A108	1.5	107	43
Existing	A108	5	107	43
Existing	A108	10	108	43
Existing	A109	1.5	109	43
Existing	A109	5	109	43
Existing	A109	10	109	43
Existing	A110	1.5	94	43
Existing	A110	5	94	43
Existing	A110	10	94	43
Existing	A1101	1.5	96	41
Existing	A1101	5	96	41
Existing	A1101	10	96	41
Existing	A1102	1.5	96	41
Existing	A1102	5	96	41
Existing	A1102	10	95	41
Existing	A1103	1.5	93	41
Existing	A1103	5	93	41
Existing	A1103	10	93	41
Existing	A1103	20	93	41
Existing	A1103	40	92	41
Existing	A1103	80	92	41
Existing	A1103	120	92	41
Existing	A1104	1.5	93	41
Existing	A1104	5	93	41
Existing	A1104	10	93	41
Existing	A1104	20	93	41
Existing	A1104	40	92	41
Existing	A1104	80	92	41
Existing	A1104	120	92	41
Existing	A1105	1.5	93	41
Existing	A1105	5	93	41
Existing	A1105	10	93	41
Existing	A1105	20	93	41
Existing	A1105	40	92	41
Existing	A1105	80	92	41
Existing	A1105	120	92	41
Existing	A1106	1.5	94	41
Existing	A1106	5	94	41
Existing	A1106	10	94	41
Existing	A1106	20	93	41
Existing	A1106	40	93	41
Existing	A1106	80	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1106	120	92	41
Existing	A1107	1.5	94	41
Existing	A1107	5	94	41
Existing	A1107	10	94	41
Existing	A1107	20	93	41
Existing	A1107	40	92	41
Existing	A1107	80	92	41
Existing	A1107	120	92	41
Existing	A1108	1.5	94	41
Existing	A1108	5	94	41
Existing	A1108	10	94	41
Existing	A1108	20	93	41
Existing	A1108	40	93	41
Existing	A1109	1.5	93	41
Existing	A1109	5	93	41
Existing	A1109	10	93	41
Existing	A1109	20	93	41
Existing	A1109	40	92	41
Existing	A1109	80	92	41
Existing	A1109	110	92	41
Existing	A111	1.5	96	43
Existing	A111	5	96	43
Existing	A111	10	95	43
Existing	A112	1.5	98	43
Existing	A112	5	98	43
Existing	A112	10	97	43
Existing	A1201	1.5	92	41
Existing	A1201	5	92	41
Existing	A1201	10	92	41
Existing	A1201	20	92	41
Existing	A1201	40	92	41
Existing	A1201	80	92	41
Existing	A1201	120	92	41
Existing	A1202	1.5	92	41
Existing	A1202	5	92	41
Existing	A1202	10	92	41
Existing	A1202	20	92	41
Existing	A1202	40	92	41
Existing	A1202	80	92	41
Existing	A1202	120	92	41
Existing	A1203	1.5	92	41
Existing	A1203	5	92	41
Existing	A1203	10	92	41
Existing	A1203	20	92	41
Existing	A1203	40	92	41
Existing	A1203	80	92	41
Existing	A1203	120	92	41
Existing	A1300	1.5	117	42
Existing	A1300	5	109	42
Existing	A1300	10	103	42
Existing	A1301	1.5	94	41
Existing	A1301	5	94	41
Existing	A1301	10	94	41
Existing	A1302	1.5	94	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1302	5	94	41
Existing	A1302	10	94	41
Existing	A1303	1.5	94	41
Existing	A1303	5	94	41
Existing	A1303	10	94	41
Existing	A1304	1.5	94	41
Existing	A1304	5	94	41
Existing	A1304	10	94	41
Existing	A1305	1.5	94	41
Existing	A1305	5	94	41
Existing	A1305	10	94	41
Existing	A1306	1.5	94	41
Existing	A1306	5	94	41
Existing	A1306	10	94	41
Existing	A1307	1.5	93	41
Existing	A1307	5	93	41
Existing	A1307	10	93	41
Existing	A1308	1.5	93	41
Existing	A1308	5	93	41
Existing	A1308	10	93	41
Existing	A1309	1.5	93	41
Existing	A1309	5	93	41
Existing	A1309	10	93	41
Existing	A1309	20	93	41
Existing	A1401	1.5	92	41
Existing	A1401	5	92	41
Existing	A1401	10	92	41
Existing	A1402	1.5	92	41
Existing	A1402	5	92	41
Existing	A1402	10	92	41
Existing	A1402	20	92	41
Existing	A1402	40	92	40
Existing	A1402	70	91	40
Existing	A1403	1.5	92	41
Existing	A1403	5	92	41
Existing	A1403	10	92	41
Existing	A1403	20	92	41
Existing	A1403	40	92	40
Existing	A1403	80	91	40
Existing	A1403	90	91	40
Existing	A1404	1.5	92	41
Existing	A1404	5	92	41
Existing	A1404	10	92	41
Existing	A1404	20	92	40
Existing	A1404	40	92	40
Existing	A1404	80	91	40
Existing	A1404	130	91	40
Existing	A1405	1.5	92	41
Existing	A1405	5	92	41
Existing	A1405	10	92	41
Existing	A1405	20	92	40
Existing	A1405	40	92	40
Existing	A1405	80	91	40
Existing	A1405	130	91	40

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1501	1.5	105	43
Existing	A201	1.5	101	42
Existing	A201	5	101	42
Existing	A201	10	100	42
Existing	A202	1.5	105	43
Existing	A202	5	105	43
Existing	A202	10	103	42
Existing	A203	1.5	106	43
Existing	A203	5	105	43
Existing	A203	10	103	42
Existing	A204	1.5	109	43
Existing	A204	5	108	43
Existing	A204	10	105	43
Existing	A205	1.5	110	43
Existing	A205	5	108	43
Existing	A205	10	104	43
Existing	A206	1.5	124	44
Existing	A206	5	124	44
Existing	A206	10	122	43
Existing	A207	1.5	117	43
Existing	A207	5	117	43
Existing	A207	10	116	43
Existing	A208	1.5	133	44
Existing	A208	5	125	44
Existing	A208	10	122	43
Existing	A209	1.5	138	44
Existing	A209	5	125	44
Existing	A209	10	112	43
Existing	A301	1.5	98	42
Existing	A301	5	98	42
Existing	A301	10	98	42
Existing	A302	1.5	98	43
Existing	A302	5	98	42
Existing	A302	10	98	42
Existing	A303	1.5	99	43
Existing	A303	5	98	42
Existing	A303	10	98	42
Existing	A304	1.5	114	43
Existing	A304	5	112	43
Existing	A304	10	105	43
Existing	A305	1.5	98	42
Existing	A305	5	97	42
Existing	A305	10	96	42
Existing	A306	1.5	114	43
Existing	A306	5	113	43
Existing	A306	10	107	43
Existing	A307	1.5	98	42
Existing	A307	5	98	42
Existing	A307	10	97	42
Existing	A307	20	96	42
Existing	A308	1.5	98	43
Existing	A308	5	98	42
Existing	A308	10	97	42
Existing	A309	1.5	99	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A309	5	99	42
Existing	A309	10	98	42
Existing	A310	1.5	152	45
Existing	A311	1.5	108	43
Existing	A311	5	108	43
Existing	A311	20	98	42
Existing	A312	1.5	100	43
Existing	A312	5	100	43
Existing	A312	10	100	43
Existing	A313	1.5	104	43
Existing	A313	5	103	43
Existing	A313	10	101	43
Existing	A313	20	98	42
Existing	A314	1.5	117	43
Existing	A314	5	111	43
Existing	A314	10	100	43
Existing	A314	20	98	42
Existing	A401	1.5	95	41
Existing	A401	5	95	41
Existing	A401	10	95	41
Existing	A401	20	94	41
Existing	A402	1.5	95	41
Existing	A402	5	95	41
Existing	A402	10	94	41
Existing	A403	1.5	93	41
Existing	A403	5	93	41
Existing	A403	10	93	41
Existing	A403	20	93	41
Existing	A403	40	93	41
Existing	A404	1.5	93	41
Existing	A404	5	93	41
Existing	A404	10	93	41
Existing	A404	20	93	41
Existing	A405	1.5	94	41
Existing	A405	5	94	41
Existing	A405	10	94	41
Existing	A405	20	93	41
Existing	A405	40	93	41
Existing	A406	1.5	97	42
Existing	A406	5	97	42
Existing	A406	10	97	41
Existing	A407	1.5	96	42
Existing	A407	5	96	42
Existing	A407	10	96	41
Existing	A408	1.5	96	41
Existing	A408	5	96	41
Existing	A408	10	96	41
Existing	A409	1.5	94	42
Existing	A409	5	94	42
Existing	A409	10	94	41
Existing	A409	20	93	41
Existing	A409	40	92	41
Existing	A410	1.5	95	41
Existing	A410	5	95	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A410	10	95	41
Existing	A411	1.5	93	41
Existing	A411	5	93	41
Existing	A411	10	94	41
Existing	A412	1.5	94	41
Existing	A412	5	94	41
Existing	A412	10	94	41
Existing	A413	1.5	93	42
Existing	A413	5	93	42
Existing	A413	10	93	41
Existing	A414	1.5	93	41
Existing	A414	5	93	41
Existing	A414	10	93	41
Existing	A415	1.5	105	42
Existing	A415	5	105	42
Existing	A415	10	104	42
Existing	A416	1.5	97	42
Existing	A416	5	97	42
Existing	A416	10	96	42
Existing	A416	20	94	41
Existing	A416	40	93	41
Existing	A502	1.5	100	42
Existing	A502	5	100	42
Existing	A502	10	96	42
Existing	A502	20	95	42
Existing	A502	40	93	41
Existing	A502	60	93	41
Existing	A503	1.5	98	42
Existing	A503	5	98	42
Existing	A503	10	96	42
Existing	A503	20	94	42
Existing	A504	1.5	94	42
Existing	A504	5	94	42
Existing	A504	10	94	42
Existing	A505	1.5	93	42
Existing	A505	5	93	42
Existing	A505	10	93	42
Existing	A506	1.5	93	42
Existing	A506	5	93	42
Existing	A506	10	93	42
Existing	A507	1.5	93	42
Existing	A507	5	93	42
Existing	A507	10	93	41
Existing	A507	20	92	41
Existing	A508	1.5	93	42
Existing	A508	5	93	41
Existing	A508	10	93	41
Existing	A601	1.5	102	42
Existing	A601	5	102	42
Existing	A601	10	102	42
Existing	A602	1.5	120	43
Existing	A603	1.5	106	42
Existing	A701	1.5	102	41
Existing	A701	5	102	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A701	10	102	41
Existing	A702	1.5	101	41
Existing	A702	5	101	41
Existing	A702	10	101	41
Existing	A703	1.5	104	42
Existing	A703	5	104	42
Existing	A703	10	103	41
Existing	A704	1.5	101	41
Existing	A704	5	101	41
Existing	A704	10	101	41
Existing	A705	1.5	98	41
Existing	A705	5	98	41
Existing	A705	10	98	41
Existing	A706	1.5	97	41
Existing	A706	5	97	41
Existing	A706	10	97	41
Existing	A707	1.5	98	41
Existing	A707	5	98	41
Existing	A707	10	97	41
Existing	A707	20	95	41
Existing	A707	40	92	41
Existing	A708	1.5	99	41
Existing	A708	5	99	41
Existing	A708	10	98	41
Existing	A801	1.5	93	41
Existing	A801	5	93	41
Existing	A801	10	93	41
Existing	A802	1.5	92	41
Existing	A802	5	92	41
Existing	A802	10	92	41
Existing	A803	1.5	92	41
Existing	A803	5	92	41
Existing	A803	10	92	41
Existing	A803	20	92	41
Existing	A804	1.5	92	41
Existing	A804	5	92	41
Existing	A804	10	92	41
Existing	A805	1.5	92	41
Existing	A805	5	92	41
Existing	A805	10	92	41
Existing	A806	1.5	92	41
Existing	A806	5	92	41
Existing	A806	10	92	41
Existing	A807	1.5	92	41
Existing	A807	5	92	41
Existing	A807	10	92	41
Existing	A808	1.5	93	41
Existing	A808	5	93	41
Existing	A808	10	92	41
Existing	A808	20	92	41
Existing	A808	40	92	41
Existing	A809	1.5	92	41
Existing	A809	5	92	41
Existing	A809	10	92	41

RSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A809	20	92	41
Existing	A809	40	92	41
Existing	A810	1.5	92	41
Existing	A810	5	92	41
Existing	A810	10	92	41
Existing	A810	20	92	41
Existing	A810	40	92	41
Existing	A811	1.5	92	41
Existing	A811	5	92	41
Existing	A811	10	92	41
Existing	A811	20	92	41
Existing	A811	40	92	41
Existing	A812	1.5	92	41
Existing	A812	5	92	41
Existing	A812	10	92	41
Existing	A812	20	92	41
Existing	A812	40	92	41
Existing	A812	80	92	41
Existing	A812	130	92	41
Existing	A813	1.5	93	41
Existing	A813	5	93	41
Existing	A813	10	93	41
Existing	A813	20	92	41
Existing	A813	40	92	41
Existing	A813	80	92	41
Existing	A813	130	92	41
Existing	A901	1.5	97	42
Existing	A901	5	97	42
Existing	A901	10	97	42
Existing	A902	1.5	99	42
Existing	A902	5	99	42
Existing	A902	10	99	42
Existing	A903	1.5	99	42
Existing	A903	5	99	42
Existing	A903	10	99	42

Appendix 3.11a Detail Prediction of Construction Phase (Year 2019 - 2030) (Tier 1)

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
2-18	P1037	1.5	392
2-18	P1037	5	393
2-18	P1037	10	415
2-18	P1038	1.5	349
2-18	P1038	5	348
2-18	P1038	10	356
2-18	P1345	1.5	544
2-18	P1345	5	543
2-18	P1345	10	506
2-18	P1346	1.5	424
2-18	P1346	5	422
2-18	P1346	10	398
2-19	P1039	1.5	403
2-19	P1039	5	409
2-19	P1039	10	392
2-19	P1040	1.5	385
2-19	P1040	5	379
2-19	P1040	10	366
2-19	P1041	1.5	383
2-19	P1041	5	385
2-19	P1041	10	373
3-6	P1029	1.5	1523
3-6	P1029	5	1352
3-6	P1029	10	706
3-6	P1029	20	369
3-6	P1029	40	176
3-6	P1029	80	174
3-6	P1030	1.5	1493
3-6	P1030	5	1206
3-6	P1030	10	754
3-6	P1030	20	444
3-6	P1030	40	176
3-6	P1030	80	174
3-6	P1031	1.5	672
3-6	P1031	5	627
3-6	P1031	10	363
3-6	P1031	20	216
3-6	P1031	40	175
3-6	P1031	80	174
3-6	P1032	1.5	1321
3-6	P1032	5	782
3-6	P1032	10	400
3-6	P1032	20	205
3-6	P1032	40	175
3-6	P1032	80	174
3-7	P1033	1.5	669
3-7	P1033	5	646
3-7	P1033	10	470
3-7	P1033	20	269
3-7	P1033	40	175
3-7	P1033	80	174
3-7	P1034	1.5	729
3-7	P1034	5	682
3-7	P1034	10	470

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-7	P1034	20	271
3-7	P1034	40	175
3-7	P1034	80	174
3-7	P1035	1.5	649
3-7	P1035	5	527
3-7	P1035	10	340
3-7	P1035	20	229
3-7	P1035	40	175
3-7	P1035	80	174
3-7	P901	1.5	588
3-7	P901	5	573
3-7	P901	10	476
3-7	P901	20	322
3-7	P901	40	175
3-7	P901	80	174
3-8	P1036	1.5	754
3-8	P1036	5	684
3-8	P1036	10	455
3-8	P1036	20	262
3-8	P1036	40	176
3-8	P1036	80	175
3-8	P1501	1.5	863
3-8	P1501	5	665
3-8	P1501	10	378
3-8	P1501	20	244
3-8	P1501	40	181
3-8	P1501	80	180
3-8	P1502	1.5	602
3-8	P1502	5	454
3-8	P1502	10	301
3-8	P1502	20	235
3-8	P1502	40	181
3-8	P1502	80	180
3-8	P902	1.5	694
3-8	P902	5	644
3-8	P902	10	467
3-8	P902	20	295
3-8	P902	40	175
3-8	P902	80	174
4-20	P239	1.5	1548
4-20	P239	5	1457
4-20	P239	10	1177
4-20	P240	1.5	1886
4-20	P240	5	1424
4-20	P240	10	1153
4-20	P241	1.5	2111
4-20	P241	5	1898
4-20	P241	10	1431
5-2	P806	1.5	365
5-2	P806	5	293
5-2	P806	10	228
5-2	P806	20	194
5-2	P806	40	176
5-2	P806	50	176
5-2	P807	1.5	591
5-2	P807	5	572

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-2	P807	10	435
5-2	P807	20	207
5-2	P807	40	176
5-2	P807	50	176
5-2	P808	1.5	327
5-2	P808	5	335
5-2	P808	10	313
5-2	P808	20	199
5-2	P808	40	176
5-2	P808	50	176
5-22	P426	1.5	476
5-22	P426	5	369
5-22	P426	10	326
5-22	P426	20	306
5-22	P426	40	173
5-22	P426	50	173
5-22	P427	1.5	465
5-22	P427	5	452
5-22	P427	10	381
5-22	P427	20	307
5-22	P427	40	173
5-22	P427	50	173
5-22	P428	1.5	293
5-22	P428	5	294
5-22	P428	10	296
5-22	P428	20	281
5-22	P428	40	173
5-22	P428	50	173
5-22	P429	1.5	291
5-22	P429	5	290
5-22	P429	10	287
5-22	P429	20	292
5-22	P429	40	173
5-22	P429	50	173
5-23	P430	1.5	424
5-23	P430	5	426
5-23	P430	10	425
5-23	P430	20	277
5-23	P430	40	173
5-23	P430	50	173
5-23	P431	1.5	407
5-23	P431	5	409
5-23	P431	10	386
5-23	P431	20	316
5-23	P431	40	173
5-23	P431	50	173
5-24	P432	1.5	536
5-24	P432	5	422
5-24	P432	10	411
5-24	P432	20	277
5-24	P432	40	173
5-24	P432	80	173
5-24	P432	130	173
5-24	P433	1.5	829
5-24	P433	5	603
5-24	P433	10	408

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-24	P433	20	277
5-24	P433	40	173
5-24	P433	80	173
5-24	P433	130	173
5-24	P434	1.5	456
5-24	P434	5	408
5-24	P434	10	337
5-24	P434	20	296
5-24	P434	40	173
5-24	P434	80	173
5-24	P434	130	173
5-24	P435	1.5	463
5-24	P435	5	455
5-24	P435	10	354
5-24	P435	20	297
5-24	P435	40	173
5-24	P435	80	173
5-24	P435	130	173
5-24	P436	1.5	562
5-24	P436	5	390
5-24	P436	10	341
5-24	P436	20	313
5-24	P436	40	173
5-24	P436	80	173
5-24	P436	130	173
5-26	P437	1.5	545
5-26	P437	5	428
5-26	P437	10	374
5-26	P437	20	287
5-26	P437	40	174
5-26	P437	80	173
5-26	P437	90	173
5-26	P438	1.5	694
5-26	P438	5	498
5-26	P438	10	432
5-26	P438	20	276
5-26	P438	40	173
5-26	P438	80	173
5-26	P438	90	173
5-33	P407	1.5	319
5-33	P407	5	320
5-33	P407	10	329
5-33	P407	20	304
5-33	P407	40	174
5-33	P407	50	174
5-33	P408	1.5	346
5-33	P408	5	353
5-33	P408	10	343
5-33	P408	20	303
5-33	P408	40	174
5-33	P408	50	173
5-33	P409	1.5	333
5-33	P409	5	341
5-33	P409	10	319
5-33	P409	20	290
5-33	P409	40	174

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-33	P409	50	173
5-33	P410	1.5	407
5-33	P410	5	408
5-33	P410	10	378
5-33	P410	20	282
5-33	P410	40	174
5-33	P410	50	173
5-6	P812	1.5	319
5-6	P812	5	320
5-6	P812	10	319
5-6	P813	1.5	214
5-6	P813	5	213
5-6	P813	10	225
5-6	P814	1.5	226
5-6	P814	5	230
5-6	P814	10	226
5-6	P815	1.5	427
5-6	P815	5	426
5-6	P815	10	383
Existing	A1001	1.5	319
Existing	A1001	5	318
Existing	A1001	10	314
Existing	A1002	1.5	681
Existing	A1002	5	643
Existing	A1002	10	525
Existing	A1003	1.5	393
Existing	A1003	5	389
Existing	A1003	10	381
Existing	A1004	1.5	422
Existing	A1004	5	422
Existing	A1004	10	403
Existing	A1005	1.5	367
Existing	A1005	5	368
Existing	A1005	10	346
Existing	A102	1.5	724
Existing	A102	5	726
Existing	A102	10	690
Existing	A102	20	474
Existing	A102	40	182
Existing	A102	60	180
Existing	A103	1.5	621
Existing	A103	5	634
Existing	A103	10	610
Existing	A103	20	415
Existing	A103	40	180
Existing	A104	1.5	659
Existing	A104	5	658
Existing	A104	10	638
Existing	A105	1.5	655
Existing	A105	5	655
Existing	A105	10	645
Existing	A105	20	600
Existing	A106	1.5	688
Existing	A106	5	671
Existing	A106	10	664
Existing	A107	1.5	841

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A107	5	834
Existing	A107	10	806
Existing	A108	1.5	897
Existing	A108	5	890
Existing	A108	10	860
Existing	A109	1.5	826
Existing	A109	5	825
Existing	A109	10	809
Existing	A110	1.5	576
Existing	A110	5	593
Existing	A110	10	497
Existing	A1101	1.5	294
Existing	A1101	5	293
Existing	A1101	10	292
Existing	A1102	1.5	286
Existing	A1102	5	285
Existing	A1102	10	280
Existing	A1103	1.5	245
Existing	A1103	5	244
Existing	A1103	10	242
Existing	A1103	20	246
Existing	A1103	40	172
Existing	A1103	80	172
Existing	A1103	120	172
Existing	A1104	1.5	217
Existing	A1104	5	217
Existing	A1104	10	214
Existing	A1104	20	222
Existing	A1104	40	172
Existing	A1104	80	172
Existing	A1104	120	172
Existing	A1105	1.5	220
Existing	A1105	5	219
Existing	A1105	10	217
Existing	A1105	20	228
Existing	A1105	40	172
Existing	A1105	80	172
Existing	A1105	120	172
Existing	A1106	1.5	248
Existing	A1106	5	247
Existing	A1106	10	246
Existing	A1106	20	256
Existing	A1106	40	206
Existing	A1106	80	172
Existing	A1106	120	172
Existing	A1107	1.5	217
Existing	A1107	5	216
Existing	A1107	10	216
Existing	A1107	20	226
Existing	A1107	40	185
Existing	A1107	80	172
Existing	A1107	120	172
Existing	A1108	1.5	239
Existing	A1108	5	238
Existing	A1108	10	237
Existing	A1108	20	241

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1108	40	218
Existing	A1109	1.5	195
Existing	A1109	5	191
Existing	A1109	10	193
Existing	A1109	20	195
Existing	A1109	40	172
Existing	A1109	80	172
Existing	A1109	110	172
Existing	A111	1.5	834
Existing	A111	5	831
Existing	A111	10	710
Existing	A112	1.5	760
Existing	A112	5	767
Existing	A112	10	670
Existing	A1201	1.5	173
Existing	A1201	5	173
Existing	A1201	10	173
Existing	A1201	20	173
Existing	A1201	40	173
Existing	A1201	80	173
Existing	A1201	120	173
Existing	A1202	1.5	173
Existing	A1202	5	173
Existing	A1202	10	173
Existing	A1202	20	173
Existing	A1202	40	173
Existing	A1202	80	173
Existing	A1202	120	173
Existing	A1203	1.5	173
Existing	A1203	5	173
Existing	A1203	10	173
Existing	A1203	20	173
Existing	A1203	40	173
Existing	A1203	80	173
Existing	A1203	120	173
Existing	A1300	1.5	1144
Existing	A1300	5	722
Existing	A1300	10	598
Existing	A1301	1.5	288
Existing	A1301	5	287
Existing	A1301	10	284
Existing	A1302	1.5	433
Existing	A1302	5	446
Existing	A1302	10	437
Existing	A1303	1.5	280
Existing	A1303	5	280
Existing	A1303	10	288
Existing	A1304	1.5	276
Existing	A1304	5	273
Existing	A1304	10	268
Existing	A1305	1.5	328
Existing	A1305	5	323
Existing	A1305	10	309
Existing	A1306	1.5	369
Existing	A1306	5	366
Existing	A1306	10	363

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1307	1.5	392
Existing	A1307	5	400
Existing	A1307	10	415
Existing	A1308	1.5	392
Existing	A1308	5	390
Existing	A1308	10	384
Existing	A1309	1.5	361
Existing	A1309	5	360
Existing	A1309	10	376
Existing	A1309	20	319
Existing	A1401	1.5	170
Existing	A1401	5	170
Existing	A1401	10	170
Existing	A1402	1.5	170
Existing	A1402	5	170
Existing	A1402	10	170
Existing	A1402	20	170
Existing	A1402	40	170
Existing	A1402	70	170
Existing	A1403	1.5	170
Existing	A1403	5	170
Existing	A1403	10	170
Existing	A1403	20	170
Existing	A1403	40	170
Existing	A1403	80	170
Existing	A1403	90	170
Existing	A1404	1.5	170
Existing	A1404	5	170
Existing	A1404	10	170
Existing	A1404	20	170
Existing	A1404	40	170
Existing	A1404	80	170
Existing	A1404	130	170
Existing	A1405	1.5	170
Existing	A1405	5	170
Existing	A1405	10	170
Existing	A1405	20	170
Existing	A1405	40	170
Existing	A1405	80	170
Existing	A1405	130	170
Existing	A1501	1.5	583
Existing	A201	1.5	955
Existing	A201	5	950
Existing	A201	10	816
Existing	A202	1.5	1286
Existing	A202	5	1274
Existing	A202	10	988
Existing	A203	1.5	1344
Existing	A203	5	1327
Existing	A203	10	997
Existing	A204	1.5	1439
Existing	A204	5	1363
Existing	A204	10	954
Existing	A205	1.5	1388
Existing	A205	5	1296
Existing	A205	10	863

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A206	1.5	1338
Existing	A206	5	1236
Existing	A206	10	1092
Existing	A207	1.5	1164
Existing	A207	5	1164
Existing	A207	10	1067
Existing	A208	1.5	1611
Existing	A208	5	1386
Existing	A208	10	1109
Existing	A209	1.5	1739
Existing	A209	5	1206
Existing	A209	10	988
Existing	A301	1.5	783
Existing	A301	5	780
Existing	A301	10	631
Existing	A302	1.5	784
Existing	A302	5	776
Existing	A302	10	624
Existing	A303	1.5	830
Existing	A303	5	809
Existing	A303	10	661
Existing	A304	1.5	1282
Existing	A304	5	1153
Existing	A304	10	876
Existing	A305	1.5	693
Existing	A305	5	648
Existing	A305	10	535
Existing	A306	1.5	1334
Existing	A306	5	1164
Existing	A306	10	771
Existing	A307	1.5	590
Existing	A307	5	554
Existing	A307	10	492
Existing	A307	20	300
Existing	A308	1.5	644
Existing	A308	5	596
Existing	A308	10	474
Existing	A309	1.5	724
Existing	A309	5	707
Existing	A309	10	565
Existing	A310	1.5	2126
Existing	A311	1.5	1270
Existing	A311	5	1180
Existing	A311	20	411
Existing	A312	1.5	757
Existing	A312	5	766
Existing	A312	10	636
Existing	A313	1.5	1040
Existing	A313	5	1020
Existing	A313	10	737
Existing	A313	20	438
Existing	A314	1.5	1566
Existing	A314	5	1228
Existing	A314	10	765
Existing	A314	20	401
Existing	A401	1.5	451

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A401	5	459
Existing	A401	10	458
Existing	A401	20	351
Existing	A402	1.5	376
Existing	A402	5	376
Existing	A402	10	387
Existing	A403	1.5	326
Existing	A403	5	328
Existing	A403	10	343
Existing	A403	20	306
Existing	A403	40	174
Existing	A404	1.5	272
Existing	A404	5	269
Existing	A404	10	282
Existing	A404	20	276
Existing	A405	1.5	249
Existing	A405	5	242
Existing	A405	10	251
Existing	A405	20	253
Existing	A405	40	173
Existing	A406	1.5	380
Existing	A406	5	380
Existing	A406	10	378
Existing	A407	1.5	368
Existing	A407	5	368
Existing	A407	10	343
Existing	A408	1.5	420
Existing	A408	5	419
Existing	A408	10	418
Existing	A409	1.5	272
Existing	A409	5	272
Existing	A409	10	268
Existing	A409	20	262
Existing	A409	40	173
Existing	A410	1.5	570
Existing	A410	5	571
Existing	A410	10	571
Existing	A411	1.5	275
Existing	A411	5	275
Existing	A411	10	275
Existing	A412	1.5	434
Existing	A412	5	434
Existing	A412	10	431
Existing	A413	1.5	241
Existing	A413	5	241
Existing	A413	10	246
Existing	A414	1.5	274
Existing	A414	5	274
Existing	A414	10	268
Existing	A415	1.5	641
Existing	A415	5	639
Existing	A415	10	646
Existing	A416	1.5	495
Existing	A416	5	510
Existing	A416	10	432
Existing	A416	20	259

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A416	40	173
Existing	A502	1.5	952
Existing	A502	5	889
Existing	A502	10	430
Existing	A502	20	310
Existing	A502	40	181
Existing	A502	60	181
Existing	A503	1.5	501
Existing	A503	5	515
Existing	A503	10	491
Existing	A503	20	303
Existing	A504	1.5	316
Existing	A504	5	316
Existing	A504	10	316
Existing	A505	1.5	284
Existing	A505	5	283
Existing	A505	10	287
Existing	A506	1.5	370
Existing	A506	5	369
Existing	A506	10	372
Existing	A507	1.5	269
Existing	A507	5	272
Existing	A507	10	282
Existing	A507	20	290
Existing	A508	1.5	268
Existing	A508	5	279
Existing	A508	10	274
Existing	A601	1.5	385
Existing	A601	5	381
Existing	A601	10	375
Existing	A602	1.5	1154
Existing	A603	1.5	619
Existing	A701	1.5	615
Existing	A701	5	612
Existing	A701	10	591
Existing	A702	1.5	584
Existing	A702	5	579
Existing	A702	10	561
Existing	A703	1.5	456
Existing	A703	5	452
Existing	A703	10	341
Existing	A704	1.5	382
Existing	A704	5	380
Existing	A704	10	378
Existing	A705	1.5	393
Existing	A705	5	390
Existing	A705	10	386
Existing	A706	1.5	398
Existing	A706	5	395
Existing	A706	10	387
Existing	A707	1.5	303
Existing	A707	5	338
Existing	A707	10	273
Existing	A707	20	281
Existing	A707	40	186
Existing	A708	1.5	488

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A708	5	484
Existing	A708	10	473
Existing	A801	1.5	215
Existing	A801	5	215
Existing	A801	10	213
Existing	A802	1.5	255
Existing	A802	5	263
Existing	A802	10	283
Existing	A803	1.5	226
Existing	A803	5	233
Existing	A803	10	249
Existing	A803	20	208
Existing	A804	1.5	203
Existing	A804	5	212
Existing	A804	10	219
Existing	A805	1.5	194
Existing	A805	5	195
Existing	A805	10	205
Existing	A806	1.5	176
Existing	A806	5	176
Existing	A806	10	176
Existing	A807	1.5	206
Existing	A807	5	206
Existing	A807	10	210
Existing	A808	1.5	323
Existing	A808	5	327
Existing	A808	10	323
Existing	A808	20	205
Existing	A808	40	176
Existing	A809	1.5	230
Existing	A809	5	233
Existing	A809	10	239
Existing	A809	20	200
Existing	A809	40	176
Existing	A810	1.5	212
Existing	A810	5	214
Existing	A810	10	226
Existing	A810	20	202
Existing	A810	40	176
Existing	A811	1.5	194
Existing	A811	5	199
Existing	A811	10	212
Existing	A811	20	204
Existing	A811	40	176
Existing	A812	1.5	237
Existing	A812	5	242
Existing	A812	10	247
Existing	A812	20	211
Existing	A812	40	176
Existing	A812	80	176
Existing	A812	130	176
Existing	A813	1.5	280
Existing	A813	5	292
Existing	A813	10	317
Existing	A813	20	228
Existing	A813	40	176

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A813	80	176
Existing	A813	130	176
Existing	A901	1.5	208
Existing	A901	5	208
Existing	A901	10	214
Existing	A902	1.5	331
Existing	A902	5	331
Existing	A902	10	326
Existing	A903	1.5	534
Existing	A903	5	545
Existing	A903	10	544

Appendix 3.11b

Detail Prediction of Construction Phase (Tier 1) (Year 2031 ± 2036)

Appendix 3.11b Detail Prediction of Construction Phase (Year 2031 - 2036) (Tier 1)

FSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-18	P1037	1.5	72	30
2-18	P1037	5	72	30
2-18	P1037	10	72	30
2-18	P1038	1.5	72	30
2-18	P1038	5	72	30
2-18	P1038	10	72	30
2-18	P1345	1.5	71	29
2-18	P1345	5	71	29
2-18	P1345	10	71	29
2-18	P1346	1.5	72	29
2-18	P1346	5	72	29
2-18	P1346	10	71	29
2-19	P1039	1.5	72	30
2-19	P1039	5	72	30
2-19	P1039	10	72	30
2-19	P1040	1.5	72	30
2-19	P1040	5	72	30
2-19	P1040	10	72	30
2-19	P1041	1.5	72	30
2-19	P1041	5	72	30
2-19	P1041	10	72	30
3-1	P1018	1.5	72	30
3-1	P1018	5	72	30
3-1	P1018	10	72	30
3-1	P1018	20	71	30
3-1	P1018	40	71	30
3-1	P1018	80	71	30
3-1	P1019	1.5	72	30
3-1	P1019	5	72	30
3-1	P1019	10	72	30
3-1	P1019	20	71	30
3-1	P1019	40	71	30
3-1	P1019	80	71	30
3-1	P1020	1.5	72	30
3-1	P1020	5	72	30
3-1	P1020	10	72	30
3-1	P1020	20	72	30
3-1	P1020	40	71	30
3-1	P1020	80	71	30
3-1	P1021	1.5	72	30
3-1	P1021	5	72	30
3-1	P1021	10	72	30
3-1	P1021	20	72	30
3-1	P1021	40	71	30
3-1	P1021	80	71	30
3-11	P1503	1.5	73	30
3-11	P1503	5	73	30
3-11	P1503	10	73	30
3-11	P1503	20	73	30
3-11	P1503	40	73	30
3-11	P1503	80	73	30
3-11	P612	1.5	72	30
3-11	P612	5	72	30
3-11	P612	10	72	30

FSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-11	P612	20	71	30
3-11	P612	40	71	29
3-11	P612	80	71	29
3-11	P613	1.5	72	30
3-11	P613	5	72	30
3-11	P613	10	72	30
3-11	P613	20	71	30
3-11	P613	40	71	29
3-11	P613	80	71	29
3-11	P614	1.5	72	30
3-11	P614	5	72	30
3-11	P614	10	72	30
3-11	P614	20	71	30
3-11	P614	40	71	29
3-11	P614	80	71	29
3-13	P1012	1.5	71	30
3-13	P1012	5	71	30
3-13	P1012	10	71	30
3-13	P1012	20	71	30
3-13	P1012	40	71	30
3-13	P1012	80	71	30
3-13	P1013	1.5	72	30
3-13	P1013	5	72	30
3-13	P1013	10	72	30
3-13	P1013	20	72	30
3-13	P1013	40	71	30
3-13	P1013	80	71	30
3-13	P602	1.5	74	30
3-13	P602	5	72	30
3-13	P602	10	72	30
3-13	P602	20	72	30
3-13	P602	40	71	29
3-13	P602	80	71	29
3-13	P603	1.5	76	30
3-13	P603	5	74	30
3-13	P603	10	73	30
3-13	P603	20	72	30
3-13	P603	40	71	29
3-13	P603	80	71	29
3-14	P604	1.5	75	30
3-14	P604	5	74	30
3-14	P604	10	73	30
3-14	P604	20	72	30
3-14	P604	40	71	29
3-14	P604	80	71	29
3-14	P605	1.5	74	30
3-14	P605	5	74	30
3-14	P605	10	72	30
3-14	P605	20	72	30
3-14	P605	40	71	29
3-14	P605	80	71	29
3-14	P606	1.5	75	30
3-14	P606	5	74	30
3-14	P606	10	73	30
3-14	P606	20	72	30
3-14	P606	40	71	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-14	P606	80	71	29
3-14	P607	1.5	75	30
3-14	P607	5	74	30
3-14	P607	10	73	30
3-14	P607	20	72	30
3-14	P607	40	71	29
3-14	P607	80	71	29
3-18	P615	1.5	73	30
3-18	P615	5	73	30
3-18	P615	10	72	30
3-18	P615	20	72	30
3-18	P615	40	71	29
3-18	P615	80	71	29
3-18	P615	90	71	29
3-18	P616	1.5	75	30
3-18	P616	5	75	30
3-18	P616	10	74	30
3-18	P616	20	72	30
3-18	P616	40	71	29
3-18	P616	80	71	29
3-18	P616	90	71	29
3-18	P617	1.5	73	30
3-18	P617	5	73	30
3-18	P617	10	72	30
3-18	P617	20	72	30
3-18	P617	40	71	29
3-18	P617	80	71	29
3-18	P617	90	71	29
3-18	P618	1.5	75	30
3-18	P618	5	74	30
3-18	P618	10	73	30
3-18	P618	20	72	30
3-18	P618	40	71	29
3-18	P618	80	71	29
3-18	P618	90	71	29
3-4	P1022	1.5	72	30
3-4	P1022	5	72	30
3-4	P1022	10	72	30
3-4	P1022	20	72	30
3-4	P1022	40	71	30
3-4	P1022	80	71	30
3-4	P1023	1.5	72	30
3-4	P1023	5	72	30
3-4	P1023	10	72	30
3-4	P1023	20	72	30
3-4	P1023	40	71	30
3-4	P1023	80	71	30
3-4	P1024	1.5	72	30
3-4	P1024	5	72	30
3-4	P1024	10	72	30
3-4	P1024	20	72	30
3-4	P1024	40	71	30
3-4	P1024	80	71	30
3-43	P1615	1.5	71	30
3-43	P1615	5	71	30
3-43	P1615	10	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-43	P1615	20	71	30
3-43	P1615	40	71	30
3-43	P1616	1.5	72	30
3-43	P1616	5	72	30
3-43	P1616	10	72	30
3-43	P1616	20	71	30
3-43	P1616	40	71	30
3-44	P1617	1.5	72	30
3-44	P1617	5	72	30
3-44	P1617	10	72	30
3-44	P1617	20	71	30
3-44	P1617	40	71	30
3-44	P1618	1.5	72	30
3-44	P1618	5	71	30
3-44	P1618	10	71	30
3-44	P1618	20	71	30
3-44	P1618	40	71	30
3-44	P1619	1.5	71	30
3-44	P1619	5	71	30
3-44	P1619	10	71	30
3-44	P1619	20	71	30
3-44	P1619	40	71	30
3-44	P1620	1.5	71	30
3-44	P1620	5	71	30
3-44	P1620	10	71	30
3-44	P1620	20	71	30
3-44	P1620	40	71	30
3-45	P1621	1.5	72	30
3-45	P1621	5	72	30
3-45	P1621	10	72	30
3-45	P1621	20	71	30
3-45	P1621	40	71	30
3-45	P1622	1.5	72	30
3-45	P1622	5	72	30
3-45	P1622	10	72	30
3-45	P1622	20	71	30
3-45	P1622	40	71	30
3-45	P1623	1.5	72	30
3-45	P1623	5	72	30
3-45	P1623	10	72	30
3-45	P1623	20	71	30
3-45	P1623	40	71	30
3-5	P1025	1.5	71	30
3-5	P1025	5	71	30
3-5	P1025	10	71	30
3-5	P1025	20	71	30
3-5	P1025	40	71	30
3-5	P1025	80	71	30
3-5	P1026	1.5	71	30
3-5	P1026	5	71	30
3-5	P1026	10	71	30
3-5	P1026	20	71	30
3-5	P1026	40	71	30
3-5	P1026	80	71	30
3-5	P1027	1.5	72	30
3-5	P1027	5	72	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-5	P1027	10	72	30
3-5	P1027	20	71	30
3-5	P1027	40	71	30
3-5	P1027	80	71	30
3-5	P1028	1.5	71	30
3-5	P1028	5	71	30
3-5	P1028	10	71	30
3-5	P1028	20	71	30
3-5	P1028	40	71	30
3-5	P1028	80	71	30
3-50	P1628	1.5	71	30
3-50	P1628	5	71	30
3-50	P1628	10	71	30
3-50	P1628	20	71	30
3-50	P1628	40	70	30
3-50	P1630	1.5	71	30
3-50	P1630	5	71	30
3-50	P1630	10	71	30
3-50	P1630	20	71	30
3-50	P1630	40	71	30
3-50	P1631	1.5	71	30
3-50	P1631	5	71	30
3-50	P1631	10	71	30
3-50	P1631	20	71	30
3-50	P1631	40	71	30
3-50	P215	1.5	70	30
3-50	P215	5	70	30
3-50	P215	10	70	30
3-50	P215	20	70	30
3-50	P215	40	70	30
3-51	P216	1.5	70	30
3-51	P216	5	70	30
3-51	P216	10	70	30
3-51	P216	20	70	30
3-51	P216	40	70	30
3-51	P217	1.5	70	30
3-51	P217	5	70	30
3-51	P217	10	70	30
3-51	P217	20	70	30
3-51	P217	40	70	30
3-51	P218	1.5	70	30
3-51	P218	5	70	30
3-51	P218	10	70	30
3-51	P218	20	70	30
3-51	P218	40	70	30
3-51	P219	1.5	70	30
3-51	P219	5	70	30
3-51	P219	10	70	30
3-51	P219	20	70	30
3-51	P219	40	70	30
3-52	P220	1.5	70	30
3-52	P220	5	70	30
3-52	P220	10	70	30
3-52	P220	20	70	30
3-52	P220	40	70	30
3-52	P221	1.5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-52	P221	5	70	30
3-52	P221	10	70	30
3-52	P221	20	70	30
3-52	P221	40	70	30
3-52	P222	1.5	70	30
3-52	P222	5	70	30
3-52	P222	10	70	30
3-52	P222	20	70	30
3-52	P222	40	70	30
3-52	P223	1.5	70	30
3-52	P223	5	70	30
3-52	P223	10	70	30
3-52	P223	20	70	30
3-52	P223	40	70	30
3-52	P224	1.5	70	30
3-52	P224	5	70	30
3-52	P224	10	70	30
3-52	P224	20	71	31
3-52	P224	40	70	30
3-6	P1029	1.5	71	30
3-6	P1029	5	71	30
3-6	P1029	10	71	30
3-6	P1029	20	71	30
3-6	P1029	40	71	30
3-6	P1029	80	71	30
3-6	P1030	1.5	71	30
3-6	P1030	5	71	30
3-6	P1030	10	71	30
3-6	P1030	20	71	30
3-6	P1030	40	71	30
3-6	P1030	80	71	30
3-6	P1031	1.5	71	30
3-6	P1031	5	71	30
3-6	P1031	10	71	30
3-6	P1031	20	71	30
3-6	P1031	40	71	30
3-6	P1031	80	71	30
3-6	P1032	1.5	71	30
3-6	P1032	5	71	30
3-6	P1032	10	71	30
3-6	P1032	20	71	30
3-6	P1032	40	71	30
3-6	P1032	80	71	30
3-7	P1033	1.5	71	30
3-7	P1033	5	71	30
3-7	P1033	10	71	30
3-7	P1033	20	71	30
3-7	P1033	40	71	30
3-7	P1033	80	71	30
3-7	P1034	1.5	71	30
3-7	P1034	5	71	30
3-7	P1034	10	71	30
3-7	P1034	20	71	30
3-7	P1034	40	71	30
3-7	P1034	80	71	30
3-7	P1035	1.5	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-7	P1035	5	71	30
3-7	P1035	10	71	30
3-7	P1035	20	71	30
3-7	P1035	40	71	30
3-7	P1035	80	71	30
3-7	P901	1.5	72	30
3-7	P901	5	72	30
3-7	P901	10	72	30
3-7	P901	20	72	30
3-7	P901	40	72	30
3-7	P901	80	71	30
3-8	P1036	1.5	71	30
3-8	P1036	5	71	30
3-8	P1036	10	71	30
3-8	P1036	20	71	30
3-8	P1036	40	71	30
3-8	P1036	80	71	30
3-8	P1501	1.5	73	30
3-8	P1501	5	73	30
3-8	P1501	10	73	30
3-8	P1501	20	73	30
3-8	P1501	40	73	30
3-8	P1501	80	73	30
3-8	P1502	1.5	73	30
3-8	P1502	5	73	30
3-8	P1502	10	73	30
3-8	P1502	20	73	30
3-8	P1502	40	73	30
3-8	P1502	80	73	30
3-8	P902	1.5	72	30
3-8	P902	5	72	30
3-8	P902	10	72	30
3-8	P902	20	72	30
3-8	P902	40	72	30
3-8	P902	80	71	30
4-1	P1633	1.5	72	30
4-1	P1633	5	72	30
4-1	P1633	10	72	30
4-1	P1633	20	72	30
4-1	P1633	40	71	30
4-1	P1633	80	70	30
4-1	P1633	120	70	30
4-1	P1634	1.5	72	30
4-1	P1634	5	72	30
4-1	P1634	10	72	30
4-1	P1634	20	72	30
4-1	P1634	40	71	30
4-1	P1634	80	70	30
4-1	P1634	120	70	30
4-1	P1635	1.5	73	30
4-1	P1635	5	73	30
4-1	P1635	10	72	30
4-1	P1635	20	72	30
4-1	P1635	40	71	30
4-1	P1635	80	70	30
4-1	P1635	120	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-1	P1636	1.5	73	30
4-1	P1636	5	73	30
4-1	P1636	10	73	30
4-1	P1636	20	72	30
4-1	P1636	40	71	30
4-1	P1636	80	70	30
4-1	P1636	120	70	30
4-10	P1663	1.5	71	30
4-10	P1663	5	71	30
4-10	P1663	10	71	30
4-10	P1663	20	71	30
4-10	P1663	40	71	30
4-10	P1663	80	70	30
4-10	P1663	160	70	30
4-10	P1664	1.5	71	30
4-10	P1664	5	71	30
4-10	P1664	10	71	30
4-10	P1664	20	71	30
4-10	P1664	40	71	30
4-10	P1664	80	70	30
4-10	P1664	160	70	30
4-12a	P255	1.5	70	30
4-12a	P255	5	70	30
4-12a	P255	10	70	30
4-12a	P255	20	70	30
4-12a	P255	40	70	30
4-12a	P255	80	70	30
4-12a	P255	190	70	30
4-12a	P256	1.5	70	30
4-12a	P256	5	70	30
4-12a	P256	10	70	30
4-12a	P256	20	70	30
4-12a	P256	40	70	30
4-12a	P256	80	70	30
4-12a	P256	190	70	30
4-12b	P257	1.5	70	30
4-12b	P257	5	70	30
4-12b	P257	10	70	30
4-12b	P257	20	70	30
4-12b	P257	40	70	30
4-12b	P257	80	70	30
4-12b	P257	190	70	30
4-12b	P258	1.5	70	30
4-12b	P258	5	70	30
4-12b	P258	10	70	30
4-12b	P258	20	70	30
4-12b	P258	40	70	30
4-12b	P258	80	70	30
4-12b	P258	190	70	30
4-12c	P1666	1.5	71	30
4-12c	P1666	5	71	30
4-12c	P1666	10	71	30
4-12c	P1666	20	71	30
4-12c	P1666	40	70	30
4-12c	P1666	80	70	30
4-12c	P1666	190	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-12c	P1667	1.5	71	30
4-12c	P1667	5	71	30
4-12c	P1667	10	71	30
4-12c	P1667	20	71	30
4-12c	P1667	40	70	30
4-12c	P1667	80	70	30
4-12c	P1667	190	70	30
4-12d	P259	1.5	70	30
4-12d	P259	5	70	30
4-12d	P259	10	70	30
4-12d	P259	20	70	30
4-12d	P259	40	70	30
4-12d	P259	80	70	30
4-12d	P259	190	70	30
4-12d	P260	1.5	70	30
4-12d	P260	5	70	30
4-12d	P260	10	70	30
4-12d	P260	20	70	30
4-12d	P260	40	70	30
4-12d	P260	80	70	30
4-12d	P260	190	70	30
4-12d	P261	1.5	70	30
4-12d	P261	5	70	30
4-12d	P261	10	70	30
4-12d	P261	20	70	30
4-12d	P261	40	70	30
4-12d	P261	80	70	30
4-12d	P261	190	70	30
4-13a	P262	1.5	70	30
4-13a	P262	5	70	30
4-13a	P262	10	70	30
4-13a	P262	20	70	30
4-13a	P262	40	70	30
4-13a	P262	80	70	30
4-13a	P262	180	70	30
4-13a	P263	1.5	70	30
4-13a	P263	5	70	30
4-13a	P263	10	70	30
4-13a	P263	20	70	30
4-13a	P263	40	70	30
4-13a	P263	80	70	30
4-13a	P263	180	70	30
4-13a	P264	1.5	70	30
4-13a	P264	5	70	30
4-13a	P264	10	70	30
4-13a	P264	20	70	30
4-13a	P264	40	70	30
4-13a	P264	80	70	30
4-13a	P264	180	70	30
4-13a	P265	1.5	70	30
4-13a	P265	5	70	30
4-13a	P265	10	70	30
4-13a	P265	20	70	30
4-13a	P265	40	70	30
4-13a	P265	80	70	30
4-13a	P265	180	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-13b	P1668	1.5	71	30
4-13b	P1668	5	71	30
4-13b	P1668	10	71	30
4-13b	P1668	20	71	30
4-13b	P1668	40	70	30
4-13b	P1668	80	70	30
4-13b	P1668	190	70	30
4-13b	P1669	1.5	71	30
4-13b	P1669	5	71	30
4-13b	P1669	10	71	30
4-13b	P1669	20	71	30
4-13b	P1669	40	70	30
4-13b	P1669	80	70	30
4-13b	P1669	190	70	30
4-13b	P1670	1.5	71	30
4-13b	P1670	5	71	30
4-13b	P1670	10	71	30
4-13b	P1670	20	71	30
4-13b	P1670	40	70	30
4-13b	P1670	80	70	30
4-13b	P1670	190	70	30
4-13b	P266	1.5	70	30
4-13b	P266	5	70	30
4-13b	P266	10	70	30
4-13b	P266	20	70	30
4-13b	P266	40	70	30
4-13b	P266	80	70	30
4-13b	P266	190	70	30
4-14	P1632	1.5	71	30
4-14	P1632	5	71	30
4-14	P1632	10	71	30
4-14	P225	1.5	70	30
4-14	P225	5	70	30
4-14	P225	10	70	30
4-14	P226	1.5	70	30
4-14	P226	5	70	30
4-14	P226	10	70	30
4-14	P227	1.5	70	30
4-14	P227	5	70	30
4-14	P227	10	70	30
4-15	P228	1.5	70	30
4-15	P228	5	70	30
4-15	P228	10	70	30
4-15	P228	20	70	30
4-15	P228	40	70	30
4-15	P228	70	70	30
4-15	P229	1.5	70	30
4-15	P229	5	70	30
4-15	P229	10	70	30
4-15	P229	20	70	30
4-15	P229	40	70	30
4-15	P229	70	70	30
4-16	P230	1.5	70	30
4-16	P230	5	70	30
4-16	P230	10	70	30
4-16	P230	20	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-16	P230	40	70	30
4-16	P230	80	70	30
4-16	P230	120	70	30
4-16	P231	1.5	70	30
4-16	P231	5	70	30
4-16	P231	10	70	30
4-16	P231	20	70	30
4-16	P231	40	70	30
4-16	P231	80	70	30
4-16	P231	120	70	30
4-16	P232	1.5	70	30
4-16	P232	5	70	30
4-16	P232	10	70	30
4-16	P232	20	70	30
4-16	P232	40	70	30
4-16	P232	80	70	30
4-16	P232	120	70	30
4-17	P233	1.5	70	30
4-17	P233	5	70	30
4-17	P233	10	70	30
4-17	P233	20	70	30
4-17	P233	40	70	30
4-17	P234	1.5	70	30
4-17	P234	5	70	30
4-17	P234	10	70	30
4-17	P234	20	70	30
4-17	P234	40	70	30
4-17	P235	1.5	70	30
4-17	P235	5	70	30
4-17	P235	10	70	30
4-17	P235	20	70	30
4-17	P235	40	70	30
4-17	P236	1.5	70	30
4-17	P236	5	70	30
4-17	P236	10	70	30
4-17	P236	20	70	30
4-17	P236	40	70	30
4-17	P237	1.5	70	30
4-17	P237	5	70	30
4-17	P237	10	70	30
4-17	P237	20	70	30
4-17	P237	40	70	30
4-17	P238	1.5	70	30
4-17	P238	5	70	30
4-17	P238	10	70	30
4-17	P238	20	70	30
4-17	P238	40	70	30
4-2	P1637	1.5	71	30
4-2	P1637	5	71	30
4-2	P1637	10	71	30
4-2	P1637	20	71	30
4-2	P1637	30	71	30
4-2	P1638	1.5	72	30
4-2	P1638	5	72	30
4-2	P1638	10	72	30
4-2	P1638	20	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-2	P1638	30	71	30
4-2	P1639	1.5	72	30
4-2	P1639	5	72	30
4-2	P1639	10	72	30
4-2	P1639	20	72	30
4-2	P1639	30	71	30
4-2	P1640	1.5	72	30
4-2	P1640	5	72	30
4-2	P1640	10	72	30
4-2	P1640	20	71	30
4-2	P1640	30	71	30
4-20	P239	1.5	70	30
4-20	P239	5	70	30
4-20	P239	10	70	30
4-20	P240	1.5	70	30
4-20	P240	5	70	30
4-20	P240	10	70	30
4-20	P241	1.5	70	30
4-20	P241	5	70	30
4-20	P241	10	70	30
4-21	P242	1.5	70	30
4-21	P242	5	70	30
4-21	P242	10	70	30
4-21	P242	20	70	30
4-21	P242	40	70	30
4-21	P242	50	70	30
4-21	P243	1.5	70	30
4-21	P243	5	70	30
4-21	P243	10	70	30
4-21	P243	20	70	30
4-21	P243	40	70	30
4-21	P243	50	70	30
4-21	P244	1.5	70	30
4-21	P244	5	70	30
4-21	P244	10	70	30
4-21	P244	20	70	30
4-21	P244	40	70	30
4-21	P244	50	70	30
4-21	P245	1.5	70	30
4-21	P245	5	70	30
4-21	P245	10	70	30
4-21	P245	20	70	30
4-21	P245	40	70	30
4-21	P245	50	70	30
4-22	P246	1.5	70	30
4-22	P246	5	70	30
4-22	P246	10	70	30
4-22	P246	20	70	30
4-22	P246	40	70	30
4-22	P246	80	70	30
4-22	P246	120	70	30
4-22	P247	1.5	70	30
4-22	P247	5	70	30
4-22	P247	10	70	30
4-22	P247	20	70	30
4-22	P247	40	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-22	P247	80	70	30
4-22	P247	120	70	30
4-22	P248	1.5	70	30
4-22	P248	5	70	30
4-22	P248	10	70	30
4-22	P248	20	70	30
4-22	P248	40	70	30
4-22	P248	80	70	30
4-22	P248	120	70	30
4-22	P249	1.5	70	30
4-22	P249	5	70	30
4-22	P249	10	70	30
4-22	P249	20	70	30
4-22	P249	40	70	30
4-22	P249	80	70	30
4-22	P249	120	70	30
4-24	P301	1.5	70	30
4-24	P301	5	70	30
4-24	P301	10	70	30
4-24	P301	20	70	30
4-24	P301	40	70	30
4-24	P301	80	70	30
4-24	P301	110	70	30
4-24	P302	1.5	70	30
4-24	P302	5	70	30
4-24	P302	10	70	30
4-24	P302	20	70	30
4-24	P302	40	70	30
4-24	P302	80	70	30
4-24	P302	110	70	30
4-24	P303	1.5	70	30
4-24	P303	5	70	30
4-24	P303	10	70	30
4-24	P303	20	70	30
4-24	P303	40	70	30
4-24	P303	80	70	30
4-24	P303	110	70	30
4-24	P304	1.5	70	30
4-24	P304	5	70	30
4-24	P304	10	70	30
4-24	P304	20	70	30
4-24	P304	40	70	30
4-24	P304	80	70	30
4-24	P304	110	70	30
4-24	P305	1.5	70	30
4-24	P305	5	70	30
4-24	P305	10	70	30
4-24	P305	20	70	30
4-24	P305	40	70	30
4-24	P305	80	70	30
4-24	P305	110	70	30
4-25a	P267	1.5	70	30
4-25a	P267	5	70	30
4-25a	P267	10	70	30
4-25a	P267	20	70	30
4-25a	P267	40	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-25a	P267	80	70	30
4-25a	P267	170	70	30
4-25a	P268	1.5	70	30
4-25a	P268	5	70	30
4-25a	P268	10	70	30
4-25a	P268	20	70	30
4-25a	P268	40	70	30
4-25a	P268	80	70	30
4-25a	P268	170	70	30
4-25a	P313	1.5	70	30
4-25a	P313	5	70	30
4-25a	P313	10	70	30
4-25a	P313	20	70	30
4-25a	P313	40	70	30
4-25a	P313	80	70	30
4-25a	P313	170	70	30
4-25a	P314	1.5	70	30
4-25a	P314	5	70	30
4-25a	P314	10	70	30
4-25a	P314	20	70	30
4-25a	P314	40	70	30
4-25a	P314	80	70	30
4-25a	P314	170	70	30
4-25b	P315	1.5	70	30
4-25b	P315	5	70	30
4-25b	P315	10	70	30
4-25b	P315	20	70	30
4-25b	P315	40	70	30
4-25b	P315	80	70	30
4-25b	P315	170	70	30
4-25b	P316	1.5	70	30
4-25b	P316	5	70	30
4-25b	P316	10	70	30
4-25b	P316	20	70	30
4-25b	P316	40	70	30
4-25b	P316	80	70	30
4-25b	P316	170	70	30
4-25b	P447	1.5	69	29
4-25b	P447	5	69	29
4-25b	P447	10	69	29
4-25b	P447	20	69	29
4-25b	P447	40	69	29
4-25b	P447	80	69	29
4-25b	P447	170	69	29
4-25c	P1671	1.5	71	30
4-25c	P1671	5	71	30
4-25c	P1671	10	71	30
4-25c	P1671	20	71	30
4-25c	P1671	40	70	30
4-25c	P1671	80	70	30
4-25c	P1671	170	70	30
4-25c	P269	1.5	70	30
4-25c	P269	5	70	30
4-25c	P269	10	70	30
4-25c	P269	20	70	30
4-25c	P269	40	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-25c	P269	80	70	30
4-25c	P269	170	70	30
4-25c	P270	1.5	70	30
4-25c	P270	5	70	30
4-25c	P270	10	70	30
4-25c	P270	20	70	30
4-25c	P270	40	70	30
4-25c	P270	80	70	30
4-25c	P270	170	70	30
4-26	P306	1.5	70	30
4-26	P306	5	70	30
4-26	P306	10	70	30
4-26	P306	20	70	30
4-26	P306	40	70	30
4-26	P306	80	70	30
4-26	P306	140	70	30
4-26	P307	1.5	70	30
4-26	P307	5	70	30
4-26	P307	10	70	30
4-26	P307	20	70	30
4-26	P307	40	70	30
4-26	P307	80	70	30
4-26	P307	140	70	30
4-26	P308	1.5	70	30
4-26	P308	5	70	30
4-26	P308	10	70	30
4-26	P308	20	70	30
4-26	P308	40	70	30
4-26	P308	80	70	30
4-26	P308	140	70	30
4-26	P309	1.5	70	30
4-26	P309	5	70	30
4-26	P309	10	70	30
4-26	P309	20	70	30
4-26	P309	40	70	30
4-26	P309	80	70	30
4-26	P309	140	70	30
4-28	P250	1.5	70	30
4-28	P250	5	70	30
4-28	P250	10	70	30
4-28	P250	20	70	30
4-28	P250	40	70	30
4-28	P250	80	70	30
4-28	P250	140	70	30
4-28	P310	1.5	70	30
4-28	P310	5	70	30
4-28	P310	10	70	30
4-28	P310	20	70	30
4-28	P310	40	70	30
4-28	P310	80	70	30
4-28	P310	140	70	30
4-28	P311	1.5	70	30
4-28	P311	5	70	30
4-28	P311	10	70	30
4-28	P311	20	70	30
4-28	P311	40	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-28	P311	80	70	30
4-28	P311	140	70	30
4-28	P312	1.5	70	30
4-28	P312	5	70	30
4-28	P312	10	70	30
4-28	P312	20	70	30
4-28	P312	40	70	30
4-28	P312	80	70	30
4-28	P312	140	70	30
4-29	P251	1.5	70	30
4-29	P251	5	70	30
4-29	P251	10	70	30
4-29	P251	20	70	30
4-29	P251	40	70	30
4-29	P251	80	70	30
4-29	P251	160	70	30
4-29	P252	1.5	70	30
4-29	P252	5	70	30
4-29	P252	10	70	30
4-29	P252	20	70	30
4-29	P252	40	70	30
4-29	P252	80	70	30
4-29	P252	160	70	30
4-29	P253	1.5	70	30
4-29	P253	5	70	30
4-29	P253	10	70	30
4-29	P253	20	70	30
4-29	P253	40	70	30
4-29	P253	80	70	30
4-29	P253	160	70	30
4-29	P254	1.5	70	30
4-29	P254	5	70	30
4-29	P254	10	70	30
4-29	P254	20	70	30
4-29	P254	40	70	30
4-29	P254	80	70	30
4-29	P254	160	70	30
4-3	P1641	1.5	72	30
4-3	P1641	5	72	30
4-3	P1641	10	71	30
4-3	P1641	20	71	30
4-3	P1641	40	71	30
4-3	P1641	80	70	30
4-3	P1641	100	70	30
4-3	P1642	1.5	73	30
4-3	P1642	5	73	30
4-3	P1642	10	72	30
4-3	P1642	20	72	30
4-3	P1642	40	71	30
4-3	P1642	80	70	30
4-3	P1642	100	70	30
4-3	P1643	1.5	72	30
4-3	P1643	5	72	30
4-3	P1643	10	72	30
4-3	P1643	20	72	30
4-3	P1643	40	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-3	P1643	80	70	30
4-3	P1643	100	70	30
4-31	P201	1.5	70	30
4-31	P201	5	70	30
4-31	P201	10	70	30
4-31	P201	20	70	30
4-31	P201	40	70	30
4-31	P201	80	70	30
4-31	P201	120	70	30
4-31	P202	1.5	70	30
4-31	P202	5	70	30
4-31	P202	10	70	30
4-31	P202	20	70	30
4-31	P202	40	70	30
4-31	P202	80	70	30
4-31	P202	120	70	30
4-31	P203	1.5	70	30
4-31	P203	5	70	30
4-31	P203	10	70	30
4-31	P203	20	70	30
4-31	P203	40	70	30
4-31	P203	80	70	30
4-31	P203	120	70	30
4-31	P204	1.5	70	30
4-31	P204	5	70	30
4-31	P204	10	70	30
4-31	P204	20	70	30
4-31	P204	40	70	30
4-31	P204	80	70	30
4-31	P204	120	70	30
4-32	P205	1.5	70	30
4-32	P205	5	70	30
4-32	P205	10	70	30
4-32	P205	20	70	30
4-32	P205	40	70	30
4-32	P205	80	70	30
4-32	P205	120	70	30
4-32	P206	1.5	70	30
4-32	P206	5	70	30
4-32	P206	10	70	30
4-32	P206	20	70	30
4-32	P206	40	70	30
4-32	P206	80	70	30
4-32	P206	120	70	30
4-32	P207	1.5	70	30
4-32	P207	5	70	30
4-32	P207	10	70	30
4-32	P207	20	70	30
4-32	P207	40	70	30
4-32	P207	80	70	30
4-32	P207	120	70	30
4-32	P208	1.5	70	30
4-32	P208	5	70	30
4-32	P208	10	70	30
4-32	P208	20	70	30
4-32	P208	40	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-32	P208	80	70	30
4-32	P208	120	70	30
4-33	P209	1.5	70	30
4-33	P209	5	70	30
4-33	P209	10	70	30
4-33	P209	20	70	30
4-33	P209	40	70	30
4-33	P210	1.5	70	30
4-33	P210	5	70	30
4-33	P210	10	70	30
4-33	P210	20	70	30
4-33	P210	40	70	30
4-33	P211	1.5	70	30
4-33	P211	5	70	30
4-33	P211	10	70	30
4-33	P211	20	70	30
4-33	P211	40	70	30
4-36	P212	1.5	70	30
4-36	P212	5	70	30
4-36	P212	10	70	30
4-36	P212	20	70	30
4-36	P212	40	70	30
4-36	P213	1.5	70	30
4-36	P213	5	70	30
4-36	P213	10	70	30
4-36	P213	20	70	30
4-36	P213	40	70	30
4-36	P214	1.5	70	30
4-36	P214	5	70	30
4-36	P214	10	70	30
4-36	P214	20	70	30
4-36	P214	40	70	30
4-4	P1644	1.5	71	30
4-4	P1644	5	71	30
4-4	P1644	10	71	30
4-4	P1644	20	71	30
4-4	P1644	40	70	30
4-4	P1644	80	70	30
4-4	P1644	120	70	30
4-4	P1645	1.5	71	30
4-4	P1645	5	71	30
4-4	P1645	10	71	30
4-4	P1645	20	71	30
4-4	P1645	40	71	30
4-4	P1645	80	70	30
4-4	P1645	120	70	30
4-4	P1646	1.5	71	30
4-4	P1646	5	71	30
4-4	P1646	10	71	30
4-4	P1646	20	71	30
4-4	P1646	40	71	30
4-4	P1646	80	70	30
4-4	P1646	120	70	30
4-4	P1647	1.5	72	30
4-4	P1647	5	72	30
4-4	P1647	10	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-4	P1647	20	71	30
4-4	P1647	40	71	30
4-4	P1647	80	70	30
4-4	P1647	120	70	30
4-4	P1648	1.5	71	30
4-4	P1648	5	71	30
4-4	P1648	10	71	30
4-4	P1648	20	71	30
4-4	P1648	40	71	30
4-4	P1648	80	70	30
4-4	P1648	120	70	30
4-5	P1649	1.5	71	30
4-5	P1649	5	71	30
4-5	P1649	10	71	30
4-5	P1649	20	71	30
4-5	P1649	40	70	30
4-5	P1649	80	70	30
4-5	P1649	150	70	30
4-5	P1650	1.5	71	30
4-5	P1650	5	71	30
4-5	P1650	10	71	30
4-5	P1650	20	71	30
4-5	P1650	40	70	30
4-5	P1650	80	70	30
4-5	P1650	150	70	30
4-5	P1651	1.5	71	30
4-5	P1651	5	71	30
4-5	P1651	10	71	30
4-5	P1651	20	71	30
4-5	P1651	40	70	30
4-5	P1651	80	70	30
4-5	P1651	150	70	30
4-5	P1652	1.5	71	30
4-5	P1652	5	71	30
4-5	P1652	10	71	30
4-5	P1652	20	71	30
4-5	P1652	40	71	30
4-5	P1652	80	70	30
4-5	P1652	150	70	30
4-6	P1653	1.5	72	30
4-6	P1653	5	72	30
4-6	P1653	10	72	30
4-6	P1653	20	71	30
4-6	P1653	40	71	30
4-6	P1653	80	70	30
4-6	P1653	140	70	30
4-6	P1654	1.5	72	30
4-6	P1654	5	72	30
4-6	P1654	10	72	30
4-6	P1654	20	71	30
4-6	P1654	40	71	30
4-6	P1654	80	70	30
4-6	P1654	140	70	30
4-8	P1655	1.5	71	30
4-8	P1655	5	71	30
4-8	P1655	10	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-8	P1655	20	71	30
4-8	P1655	40	71	30
4-8	P1656	1.5	71	30
4-8	P1656	5	71	30
4-8	P1656	10	71	30
4-8	P1656	20	71	30
4-8	P1656	40	71	30
4-8	P1657	1.5	72	30
4-8	P1657	5	72	30
4-8	P1657	10	72	30
4-8	P1657	20	71	30
4-8	P1657	40	71	30
4-8	P1658	1.5	72	30
4-8	P1658	5	72	30
4-8	P1658	10	72	30
4-8	P1658	20	71	30
4-8	P1658	40	71	30
4-9	P1659	1.5	71	30
4-9	P1659	5	71	30
4-9	P1659	10	71	30
4-9	P1659	20	71	30
4-9	P1659	40	70	30
4-9	P1659	80	70	30
4-9	P1659	160	70	30
4-9	P1660	1.5	71	30
4-9	P1660	5	71	30
4-9	P1660	10	71	30
4-9	P1660	20	71	30
4-9	P1660	40	70	30
4-9	P1660	80	70	30
4-9	P1660	160	70	30
4-9	P1661	1.5	71	30
4-9	P1661	5	71	30
4-9	P1661	10	71	30
4-9	P1661	20	71	30
4-9	P1661	40	70	30
4-9	P1661	80	70	30
4-9	P1661	160	70	30
4-9	P1662	1.5	71	30
4-9	P1662	5	71	30
4-9	P1662	10	71	30
4-9	P1662	20	71	30
4-9	P1662	40	71	30
4-9	P1662	80	70	30
4-9	P1662	160	70	30
5-1	P802	1.5	70	29
5-1	P802	5	70	29
5-1	P802	10	70	29
5-1	P802	20	70	29
5-1	P802	40	69	29
5-1	P802	80	69	29
5-1	P802	160	69	29
5-1	P803	1.5	70	29
5-1	P803	5	70	29
5-1	P803	10	70	29
5-1	P803	20	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-1	P803	40	69	29
5-1	P803	80	69	29
5-1	P803	160	69	29
5-1	P804	1.5	70	29
5-1	P804	5	70	29
5-1	P804	10	70	29
5-1	P804	20	70	29
5-1	P804	40	69	29
5-1	P804	80	69	29
5-1	P804	160	69	29
5-1	P805	1.5	70	29
5-1	P805	5	70	29
5-1	P805	10	70	29
5-1	P805	20	70	29
5-1	P805	40	69	29
5-1	P805	80	69	29
5-1	P805	160	69	29
5-16	P711	1.5	71	29
5-16	P711	5	71	29
5-16	P711	10	70	29
5-16	P711	20	70	29
5-16	P711	40	69	29
5-16	P711	80	69	29
5-16	P711	110	69	29
5-16	P712	1.5	71	29
5-16	P712	5	71	29
5-16	P712	10	71	29
5-16	P712	20	70	29
5-16	P712	40	69	29
5-16	P712	80	69	29
5-16	P712	110	69	29
5-16	P713	1.5	72	29
5-16	P713	5	71	29
5-16	P713	10	71	29
5-16	P713	20	70	29
5-16	P713	40	69	29
5-16	P713	80	69	29
5-16	P713	110	69	29
5-17	P718	1.5	72	29
5-17	P718	5	72	29
5-17	P718	10	71	29
5-17	P718	20	70	29
5-17	P718	40	69	29
5-17	P718	80	69	29
5-17	P718	110	69	29
5-17	P719	1.5	72	29
5-17	P719	5	72	29
5-17	P719	10	71	29
5-17	P719	20	70	29
5-17	P719	40	69	29
5-17	P719	80	69	29
5-17	P719	110	69	29
5-17	P720	1.5	71	29
5-17	P720	5	71	29
5-17	P720	10	71	29
5-17	P720	20	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-17	P720	40	69	29
5-17	P720	80	69	29
5-17	P720	110	69	29
5-17	P721	1.5	71	29
5-17	P721	5	71	29
5-17	P721	10	70	29
5-17	P721	20	70	29
5-17	P721	40	69	29
5-17	P721	80	69	29
5-17	P721	110	69	29
5-18a	P743	1.5	74	29
5-18a	P743	5	74	29
5-18a	P743	10	72	29
5-18a	P743	20	70	29
5-18a	P743	40	69	29
5-18a	P743	80	69	29
5-18a	P743	120	69	29
5-18a	P744	1.5	73	29
5-18a	P744	5	72	29
5-18a	P744	10	70	29
5-18a	P744	20	70	29
5-18a	P744	40	69	29
5-18a	P744	80	69	29
5-18a	P744	120	69	29
5-18a	P745	1.5	72	29
5-18a	P745	5	72	29
5-18a	P745	10	71	29
5-18a	P745	20	70	29
5-18a	P745	40	69	29
5-18a	P745	80	69	29
5-18a	P745	120	69	29
5-18b	P746	1.5	73	29
5-18b	P746	5	72	29
5-18b	P746	10	71	29
5-18b	P746	20	70	29
5-18b	P746	40	69	29
5-18b	P746	80	69	29
5-18b	P746	120	69	29
5-18b	P747	1.5	72	29
5-18b	P747	5	72	29
5-18b	P747	10	71	29
5-18b	P747	20	69	29
5-18b	P747	40	69	29
5-18b	P747	80	69	29
5-18b	P747	120	69	29
5-18b	P748	1.5	72	29
5-18b	P748	5	72	29
5-18b	P748	10	72	29
5-18b	P748	20	70	29
5-18b	P748	40	69	29
5-18b	P748	80	69	29
5-18b	P748	120	69	29
5-2	P806	1.5	70	29
5-2	P806	5	70	29
5-2	P806	10	70	29
5-2	P806	20	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-2	P806	40	69	29
5-2	P806	50	69	29
5-2	P807	1.5	70	29
5-2	P807	5	70	29
5-2	P807	10	70	29
5-2	P807	20	70	29
5-2	P807	40	69	29
5-2	P807	50	69	29
5-2	P808	1.5	70	29
5-2	P808	5	70	29
5-2	P808	10	70	29
5-2	P808	20	70	29
5-2	P808	40	69	29
5-2	P808	50	69	29
5-21	P734	1.5	76	29
5-21	P734	5	75	29
5-21	P734	10	74	29
5-21	P734	20	70	29
5-21	P734	40	69	29
5-21	P735	1.5	77	30
5-21	P735	5	75	29
5-21	P735	10	71	29
5-21	P735	20	69	29
5-21	P735	40	69	29
5-21	P736	1.5	73	29
5-21	P736	5	72	29
5-21	P736	10	70	29
5-21	P736	20	70	29
5-21	P736	40	69	29
5-22	P426	1.5	69	29
5-22	P426	5	69	29
5-22	P426	10	69	29
5-22	P426	20	69	29
5-22	P426	40	69	29
5-22	P426	50	69	29
5-22	P427	1.5	69	29
5-22	P427	5	69	29
5-22	P427	10	69	29
5-22	P427	20	69	29
5-22	P427	40	69	29
5-22	P427	50	69	29
5-22	P428	1.5	69	29
5-22	P428	5	69	29
5-22	P428	10	69	29
5-22	P428	20	69	29
5-22	P428	40	69	29
5-22	P428	50	69	29
5-22	P429	1.5	69	29
5-22	P429	5	69	29
5-22	P429	10	69	29
5-22	P429	20	69	29
5-22	P429	40	69	29
5-22	P429	50	69	29
5-23	P430	1.5	69	29
5-23	P430	5	69	29
5-23	P430	10	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-23	P430	20	69	29
5-23	P430	40	69	29
5-23	P430	50	69	29
5-23	P431	1.5	69	29
5-23	P431	5	69	29
5-23	P431	10	69	29
5-23	P431	20	69	29
5-23	P431	40	69	29
5-23	P431	50	69	29
5-24	P432	1.5	69	29
5-24	P432	5	69	29
5-24	P432	10	69	29
5-24	P432	20	69	29
5-24	P432	40	69	29
5-24	P432	80	69	29
5-24	P432	130	69	29
5-24	P433	1.5	69	29
5-24	P433	5	69	29
5-24	P433	10	69	29
5-24	P433	20	69	29
5-24	P433	40	69	29
5-24	P433	80	69	29
5-24	P433	130	69	29
5-24	P434	1.5	69	29
5-24	P434	5	69	29
5-24	P434	10	69	29
5-24	P434	20	69	29
5-24	P434	40	69	29
5-24	P434	80	69	29
5-24	P434	130	69	29
5-24	P435	1.5	69	29
5-24	P435	5	69	29
5-24	P435	10	69	29
5-24	P435	20	69	29
5-24	P435	40	69	29
5-24	P435	80	69	29
5-24	P435	130	69	29
5-24	P436	1.5	69	29
5-24	P436	5	69	29
5-24	P436	10	69	29
5-24	P436	20	69	29
5-24	P436	40	69	29
5-24	P436	80	69	29
5-24	P436	130	69	29
5-26	P437	1.5	69	29
5-26	P437	5	69	29
5-26	P437	10	69	29
5-26	P437	20	69	29
5-26	P437	40	69	29
5-26	P437	80	69	29
5-26	P437	90	69	29
5-26	P438	1.5	69	29
5-26	P438	5	69	29
5-26	P438	10	69	29
5-26	P438	20	69	29
5-26	P438	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-26	P438	80	69	29
5-26	P438	90	69	29
5-27	P439	1.5	69	29
5-27	P439	5	69	29
5-27	P439	10	69	29
5-27	P439	20	69	29
5-27	P439	30	69	29
5-27	P440	1.5	69	29
5-27	P440	5	69	29
5-27	P440	10	69	29
5-27	P440	20	69	29
5-27	P440	30	69	29
5-28	P441	1.5	69	29
5-28	P441	5	69	29
5-28	P441	10	69	29
5-28	P441	20	69	29
5-28	P441	30	69	29
5-28	P442	1.5	69	29
5-28	P442	5	69	29
5-28	P442	10	69	29
5-28	P442	20	69	29
5-28	P442	30	69	29
5-32	P403	1.5	69	29
5-32	P403	5	69	29
5-32	P403	10	69	29
5-32	P403	20	69	29
5-32	P403	40	69	29
5-32	P403	80	69	29
5-32	P403	120	69	29
5-32	P404	1.5	69	29
5-32	P404	5	69	29
5-32	P404	10	69	29
5-32	P404	20	69	29
5-32	P404	40	69	29
5-32	P404	80	69	29
5-32	P404	120	69	29
5-32	P405	1.5	69	29
5-32	P405	5	69	29
5-32	P405	10	69	29
5-32	P405	20	69	29
5-32	P405	40	69	29
5-32	P405	80	69	29
5-32	P405	120	69	29
5-32	P406	1.5	69	29
5-32	P406	5	69	29
5-32	P406	10	69	29
5-32	P406	20	69	29
5-32	P406	40	69	29
5-32	P406	80	69	29
5-32	P406	120	69	29
5-33	P407	1.5	69	29
5-33	P407	5	69	29
5-33	P407	10	69	29
5-33	P407	20	69	29
5-33	P407	40	69	29
5-33	P407	50	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-33	P408	1.5	69	29
5-33	P408	5	69	29
5-33	P408	10	69	29
5-33	P408	20	69	29
5-33	P408	40	69	29
5-33	P408	50	69	29
5-33	P409	1.5	69	29
5-33	P409	5	69	29
5-33	P409	10	69	29
5-33	P409	20	69	29
5-33	P409	40	69	29
5-33	P409	50	69	29
5-33	P410	1.5	69	29
5-33	P410	5	69	29
5-33	P410	10	69	29
5-33	P410	20	69	29
5-33	P410	40	69	29
5-33	P410	50	69	29
5-37	P415	1.5	69	29
5-37	P415	5	69	29
5-37	P415	10	69	29
5-37	P415	20	69	29
5-37	P415	40	69	29
5-37	P416	1.5	69	29
5-37	P416	5	69	29
5-37	P416	10	69	29
5-37	P416	20	69	29
5-37	P416	40	69	29
5-37	P417	1.5	69	29
5-37	P417	5	69	29
5-37	P417	10	69	29
5-37	P417	20	69	29
5-37	P417	40	69	29
5-38	P418	1.5	69	29
5-38	P418	5	69	29
5-38	P418	10	69	29
5-38	P418	20	69	29
5-38	P419	1.5	69	29
5-38	P419	5	69	29
5-38	P419	10	69	29
5-38	P419	20	69	29
5-38	P420	1.5	69	29
5-38	P420	5	69	29
5-38	P420	10	69	29
5-38	P420	20	69	29
5-3a	P749	1.5	72	29
5-3a	P749	5	71	29
5-3a	P749	10	70	29
5-3a	P749	20	69	29
5-3a	P749	40	69	29
5-3a	P749	80	69	29
5-3a	P749	160	69	29
5-3a	P824	1.5	70	29
5-3a	P824	5	70	29
5-3a	P824	10	70	29
5-3a	P824	20	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-3a	P824	40	69	29
5-3a	P824	80	69	29
5-3a	P824	160	69	29
5-3a	P825	1.5	70	29
5-3a	P825	5	70	29
5-3a	P825	10	70	29
5-3a	P825	20	70	29
5-3a	P825	40	69	29
5-3a	P825	80	69	29
5-3a	P825	160	69	29
5-3a	P826	1.5	70	29
5-3a	P826	5	70	29
5-3a	P826	10	70	29
5-3a	P826	20	70	29
5-3a	P826	40	69	29
5-3a	P826	80	69	29
5-3a	P826	160	69	29
5-3b	P827	1.5	70	29
5-3b	P827	5	70	29
5-3b	P827	10	70	29
5-3b	P827	20	70	29
5-3b	P827	40	69	29
5-3b	P827	80	69	29
5-3b	P827	160	69	29
5-3b	P828	1.5	71	29
5-3b	P828	5	71	29
5-3b	P828	10	70	29
5-3b	P828	20	70	29
5-3b	P828	40	69	29
5-3b	P828	80	69	29
5-3b	P828	160	69	29
5-3b	P829	1.5	70	29
5-3b	P829	5	70	29
5-3b	P829	10	70	29
5-3b	P829	20	70	29
5-3b	P829	40	69	29
5-3b	P829	80	69	29
5-3b	P829	160	69	29
5-3b	P830	1.5	70	29
5-3b	P830	5	70	29
5-3b	P830	10	70	29
5-3b	P830	20	70	29
5-3b	P830	40	69	29
5-3b	P830	80	69	29
5-3b	P830	160	69	29
5-6	P812	1.5	70	29
5-6	P812	5	70	29
5-6	P812	10	70	29
5-6	P813	1.5	70	29
5-6	P813	5	69	29
5-6	P813	10	69	29
5-6	P814	1.5	69	29
5-6	P814	5	69	29
5-6	P814	10	69	29
5-6	P815	1.5	70	29
5-6	P815	5	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-6	P815	10	69	29
Existing	A1001	1.5	71	30
Existing	A1001	5	71	30
Existing	A1001	10	71	30
Existing	A1002	1.5	72	30
Existing	A1002	5	72	30
Existing	A1002	10	72	30
Existing	A1003	1.5	72	30
Existing	A1003	5	72	30
Existing	A1003	10	71	30
Existing	A1004	1.5	71	30
Existing	A1004	5	71	30
Existing	A1004	10	71	30
Existing	A1005	1.5	71	30
Existing	A1005	5	71	30
Existing	A1005	10	71	30
Existing	A102	1.5	70	30
Existing	A102	5	70	30
Existing	A102	10	70	30
Existing	A102	20	70	30
Existing	A102	40	70	30
Existing	A102	60	70	30
Existing	A103	1.5	70	30
Existing	A103	5	70	30
Existing	A103	10	70	30
Existing	A103	20	70	30
Existing	A103	40	70	30
Existing	A104	1.5	70	30
Existing	A104	5	70	30
Existing	A104	10	70	30
Existing	A105	1.5	70	30
Existing	A105	5	70	30
Existing	A105	10	70	30
Existing	A105	20	70	30
Existing	A106	1.5	70	30
Existing	A106	5	70	30
Existing	A106	10	70	30
Existing	A107	1.5	70	30
Existing	A107	5	70	30
Existing	A107	10	70	30
Existing	A108	1.5	70	30
Existing	A108	5	70	30
Existing	A108	10	70	30
Existing	A109	1.5	70	30
Existing	A109	5	70	30
Existing	A109	10	70	30
Existing	A110	1.5	70	30
Existing	A110	5	70	30
Existing	A110	10	70	30
Existing	A1101	1.5	75	29
Existing	A1101	5	75	29
Existing	A1101	10	74	29
Existing	A1102	1.5	74	29
Existing	A1102	5	74	29
Existing	A1102	10	72	29
Existing	A1103	1.5	71	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1103	5	71	29
Existing	A1103	10	70	29
Existing	A1103	20	70	29
Existing	A1103	40	69	29
Existing	A1103	80	69	29
Existing	A1103	120	69	29
Existing	A1104	1.5	70	29
Existing	A1104	5	70	29
Existing	A1104	10	70	29
Existing	A1104	20	70	29
Existing	A1104	40	69	29
Existing	A1104	80	69	29
Existing	A1104	120	69	29
Existing	A1105	1.5	70	29
Existing	A1105	5	70	29
Existing	A1105	10	70	29
Existing	A1105	20	69	29
Existing	A1105	40	69	29
Existing	A1105	80	69	29
Existing	A1105	120	69	29
Existing	A1106	1.5	72	29
Existing	A1106	5	72	29
Existing	A1106	10	70	29
Existing	A1106	20	70	29
Existing	A1106	40	69	29
Existing	A1106	80	69	29
Existing	A1106	120	69	29
Existing	A1107	1.5	70	29
Existing	A1107	5	70	29
Existing	A1107	10	70	29
Existing	A1107	20	69	29
Existing	A1107	40	69	29
Existing	A1107	80	69	29
Existing	A1107	120	69	29
Existing	A1108	1.5	72	29
Existing	A1108	5	71	29
Existing	A1108	10	70	29
Existing	A1108	20	70	29
Existing	A1108	40	69	29
Existing	A1109	1.5	70	29
Existing	A1109	5	70	29
Existing	A1109	10	70	29
Existing	A1109	20	69	29
Existing	A1109	40	69	29
Existing	A1109	80	69	29
Existing	A1109	110	69	29
Existing	A111	1.5	70	30
Existing	A111	5	70	30
Existing	A111	10	70	30
Existing	A112	1.5	70	30
Existing	A112	5	70	30
Existing	A112	10	70	30
Existing	A1201	1.5	69	29
Existing	A1201	5	69	29
Existing	A1201	10	69	29
Existing	A1201	20	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1201	40	69	29
Existing	A1201	80	69	29
Existing	A1201	120	69	29
Existing	A1202	1.5	69	29
Existing	A1202	5	69	29
Existing	A1202	10	69	29
Existing	A1202	20	69	29
Existing	A1202	40	69	29
Existing	A1202	80	69	29
Existing	A1202	120	69	29
Existing	A1203	1.5	69	29
Existing	A1203	5	69	29
Existing	A1203	10	69	29
Existing	A1203	20	69	29
Existing	A1203	40	69	29
Existing	A1203	80	69	29
Existing	A1203	120	69	29
Existing	A1300	1.5	78	30
Existing	A1300	5	75	30
Existing	A1300	10	73	29
Existing	A1301	1.5	70	29
Existing	A1301	5	69	29
Existing	A1301	10	69	29
Existing	A1302	1.5	70	29
Existing	A1302	5	70	29
Existing	A1302	10	70	29
Existing	A1303	1.5	70	29
Existing	A1303	5	70	29
Existing	A1303	10	70	29
Existing	A1304	1.5	70	29
Existing	A1304	5	70	29
Existing	A1304	10	70	29
Existing	A1305	1.5	70	29
Existing	A1305	5	70	29
Existing	A1305	10	70	29
Existing	A1306	1.5	70	29
Existing	A1306	5	70	29
Existing	A1306	10	70	29
Existing	A1307	1.5	70	29
Existing	A1307	5	70	29
Existing	A1307	10	70	29
Existing	A1308	1.5	69	29
Existing	A1308	5	69	29
Existing	A1308	10	69	29
Existing	A1309	1.5	69	29
Existing	A1309	5	69	29
Existing	A1309	10	69	29
Existing	A1309	20	69	29
Existing	A1401	1.5	69	29
Existing	A1401	5	69	29
Existing	A1401	10	69	29
Existing	A1402	1.5	69	29
Existing	A1402	5	69	29
Existing	A1402	10	69	29
Existing	A1402	20	69	29
Existing	A1402	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1402	70	68	29
Existing	A1403	1.5	69	29
Existing	A1403	5	69	29
Existing	A1403	10	69	29
Existing	A1403	20	69	29
Existing	A1403	40	69	29
Existing	A1403	80	68	29
Existing	A1403	90	68	29
Existing	A1404	1.5	69	29
Existing	A1404	5	69	29
Existing	A1404	10	69	29
Existing	A1404	20	69	29
Existing	A1404	40	69	29
Existing	A1404	80	68	29
Existing	A1404	130	68	29
Existing	A1405	1.5	69	29
Existing	A1405	5	69	29
Existing	A1405	10	69	29
Existing	A1405	20	69	29
Existing	A1405	40	69	29
Existing	A1405	80	68	29
Existing	A1405	130	68	29
Existing	A1501	1.5	73	30
Existing	A201	1.5	70	30
Existing	A201	5	70	30
Existing	A201	10	70	30
Existing	A202	1.5	70	30
Existing	A202	5	70	30
Existing	A202	10	70	30
Existing	A203	1.5	70	30
Existing	A203	5	70	30
Existing	A203	10	70	30
Existing	A204	1.5	70	30
Existing	A204	5	70	30
Existing	A204	10	70	30
Existing	A205	1.5	70	30
Existing	A205	5	70	30
Existing	A205	10	70	30
Existing	A206	1.5	70	30
Existing	A206	5	70	30
Existing	A206	10	70	30
Existing	A207	1.5	70	30
Existing	A207	5	70	30
Existing	A207	10	70	30
Existing	A208	1.5	70	30
Existing	A208	5	70	30
Existing	A208	10	70	30
Existing	A209	1.5	70	30
Existing	A209	5	70	30
Existing	A209	10	70	30
Existing	A301	1.5	70	30
Existing	A301	5	70	30
Existing	A301	10	70	30
Existing	A302	1.5	70	30
Existing	A302	5	70	30
Existing	A302	10	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A303	1.5	70	30
Existing	A303	5	70	30
Existing	A303	10	70	30
Existing	A304	1.5	70	30
Existing	A304	5	70	30
Existing	A304	10	70	30
Existing	A305	1.5	70	30
Existing	A305	5	70	30
Existing	A305	10	70	30
Existing	A306	1.5	70	30
Existing	A306	5	70	30
Existing	A306	10	70	30
Existing	A307	1.5	70	30
Existing	A307	5	70	30
Existing	A307	10	70	30
Existing	A307	20	70	30
Existing	A308	1.5	70	30
Existing	A308	5	70	30
Existing	A308	10	70	30
Existing	A309	1.5	70	30
Existing	A309	5	70	30
Existing	A309	10	70	30
Existing	A310	1.5	70	30
Existing	A311	1.5	70	30
Existing	A311	5	70	30
Existing	A311	10	70	30
Existing	A311	20	70	30
Existing	A312	1.5	70	30
Existing	A312	5	70	30
Existing	A312	10	70	30
Existing	A313	1.5	70	30
Existing	A313	5	70	30
Existing	A313	10	70	30
Existing	A313	20	70	30
Existing	A314	1.5	70	30
Existing	A314	5	70	30
Existing	A314	10	70	30
Existing	A314	20	70	30
Existing	A401	1.5	69	29
Existing	A401	5	69	29
Existing	A401	10	69	29
Existing	A401	20	69	29
Existing	A402	1.5	69	29
Existing	A402	5	69	29
Existing	A402	10	69	29
Existing	A403	1.5	69	29
Existing	A403	5	69	29
Existing	A403	10	69	29
Existing	A403	20	69	29
Existing	A403	40	69	29
Existing	A404	1.5	69	29
Existing	A404	5	69	29
Existing	A404	10	69	29
Existing	A404	20	69	29
Existing	A405	1.5	69	29
Existing	A405	5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A405	10	69	29
Existing	A405	20	69	29
Existing	A405	40	69	29
Existing	A406	1.5	69	29
Existing	A406	5	69	29
Existing	A406	10	69	29
Existing	A407	1.5	69	29
Existing	A407	5	69	29
Existing	A407	10	69	29
Existing	A408	1.5	69	29
Existing	A408	5	69	29
Existing	A408	10	69	29
Existing	A409	1.5	70	29
Existing	A409	5	70	29
Existing	A409	10	69	29
Existing	A409	20	69	29
Existing	A409	40	69	29
Existing	A410	1.5	70	29
Existing	A410	5	70	29
Existing	A410	10	70	29
Existing	A411	1.5	69	29
Existing	A411	5	69	29
Existing	A411	10	69	29
Existing	A412	1.5	70	29
Existing	A412	5	70	29
Existing	A412	10	70	29
Existing	A413	1.5	70	29
Existing	A413	5	69	29
Existing	A413	10	69	29
Existing	A414	1.5	69	29
Existing	A414	5	69	29
Existing	A414	10	69	29
Existing	A415	1.5	69	29
Existing	A415	5	69	29
Existing	A415	10	69	29
Existing	A416	1.5	69	29
Existing	A416	5	69	29
Existing	A416	10	69	29
Existing	A416	20	69	29
Existing	A416	40	69	29
Existing	A502	1.5	70	30
Existing	A502	5	70	30
Existing	A502	10	70	29
Existing	A502	20	70	29
Existing	A502	40	70	29
Existing	A502	60	69	29
Existing	A503	1.5	70	30
Existing	A503	5	70	29
Existing	A503	10	70	29
Existing	A503	20	70	29
Existing	A504	1.5	70	29
Existing	A504	5	70	29
Existing	A504	10	70	29
Existing	A505	1.5	70	29
Existing	A505	5	70	29
Existing	A505	10	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A506	1.5	71	29
Existing	A506	5	71	29
Existing	A506	10	70	29
Existing	A507	1.5	70	29
Existing	A507	5	70	29
Existing	A507	10	69	29
Existing	A507	20	69	29
Existing	A508	1.5	70	29
Existing	A508	5	70	29
Existing	A508	10	69	29
Existing	A601	1.5	75	30
Existing	A601	5	75	30
Existing	A601	10	74	30
Existing	A602	1.5	74	30
Existing	A603	1.5	73	30
Existing	A701	1.5	76	29
Existing	A701	5	76	29
Existing	A701	10	74	29
Existing	A702	1.5	76	29
Existing	A702	5	76	29
Existing	A702	10	74	29
Existing	A703	1.5	73	29
Existing	A703	5	73	29
Existing	A703	10	72	29
Existing	A704	1.5	75	29
Existing	A704	5	75	29
Existing	A704	10	74	29
Existing	A705	1.5	76	30
Existing	A705	5	76	29
Existing	A705	10	73	29
Existing	A706	1.5	74	29
Existing	A706	5	74	29
Existing	A706	10	73	29
Existing	A707	1.5	71	29
Existing	A707	5	71	29
Existing	A707	10	70	29
Existing	A707	20	70	29
Existing	A707	40	69	29
Existing	A708	1.5	75	29
Existing	A708	5	75	29
Existing	A708	10	74	29
Existing	A801	1.5	70	29
Existing	A801	5	70	29
Existing	A801	10	70	29
Existing	A802	1.5	70	29
Existing	A802	5	70	29
Existing	A802	10	70	29
Existing	A803	1.5	70	29
Existing	A803	5	70	29
Existing	A803	10	70	29
Existing	A803	20	69	29
Existing	A804	1.5	69	29
Existing	A804	5	69	29
Existing	A804	10	69	29
Existing	A805	1.5	69	29
Existing	A805	5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A805	10	69	29
Existing	A806	1.5	69	29
Existing	A806	5	69	29
Existing	A806	10	69	29
Existing	A807	1.5	69	29
Existing	A807	5	69	29
Existing	A807	10	69	29
Existing	A808	1.5	70	29
Existing	A808	5	70	29
Existing	A808	10	70	29
Existing	A808	20	70	29
Existing	A808	40	69	29
Existing	A809	1.5	69	29
Existing	A809	5	69	29
Existing	A809	10	69	29
Existing	A809	20	69	29
Existing	A809	40	69	29
Existing	A810	1.5	69	29
Existing	A810	5	69	29
Existing	A810	10	69	29
Existing	A810	20	69	29
Existing	A810	40	69	29
Existing	A811	1.5	69	29
Existing	A811	5	69	29
Existing	A811	10	69	29
Existing	A811	20	69	29
Existing	A811	40	69	29
Existing	A812	1.5	69	29
Existing	A812	5	69	29
Existing	A812	10	69	29
Existing	A812	20	69	29
Existing	A812	40	69	29
Existing	A812	80	69	29
Existing	A812	130	69	29
Existing	A813	1.5	70	29
Existing	A813	5	70	29
Existing	A813	10	70	29
Existing	A813	20	70	29
Existing	A813	40	69	29
Existing	A813	80	69	29
Existing	A813	130	69	29
Existing	A901	1.5	72	30
Existing	A901	5	72	30
Existing	A901	10	72	30
Existing	A902	1.5	72	30
Existing	A902	5	72	30
Existing	A902	10	72	30
Existing	A903	1.5	72	30
Existing	A903	5	72	30
Existing	A903	10	72	30

Appendix 3.11b Detail Prediction of Construction Phase (Year 2031 - 2036) (Tier 1)

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
2-18	P1037	1.5	102	42
2-18	P1037	5	102	42
2-18	P1037	10	102	42
2-18	P1038	1.5	105	42
2-18	P1038	5	105	42
2-18	P1038	10	105	42
2-18	P1345	1.5	103	41
2-18	P1345	5	103	41
2-18	P1345	10	102	41
2-18	P1346	1.5	109	42
2-18	P1346	5	107	42
2-18	P1346	10	105	41
2-19	P1039	1.5	101	42
2-19	P1039	5	101	42
2-19	P1039	10	101	42
2-19	P1040	1.5	101	42
2-19	P1040	5	101	42
2-19	P1040	10	100	42
2-19	P1041	1.5	101	42
2-19	P1041	5	101	42
2-19	P1041	10	101	42
3-1	P1018	1.5	101	42
3-1	P1018	5	101	42
3-1	P1018	10	100	42
3-1	P1018	20	99	42
3-1	P1018	40	97	42
3-1	P1018	80	95	42
3-1	P1019	1.5	101	42
3-1	P1019	5	101	42
3-1	P1019	10	100	42
3-1	P1019	20	98	42
3-1	P1019	40	96	42
3-1	P1019	80	95	42
3-1	P1020	1.5	103	42
3-1	P1020	5	103	42
3-1	P1020	10	103	42
3-1	P1020	20	100	42
3-1	P1020	40	97	42
3-1	P1020	80	95	42
3-1	P1021	1.5	101	42
3-1	P1021	5	102	42
3-1	P1021	10	102	42
3-1	P1021	20	99	42
3-1	P1021	40	97	42
3-1	P1021	80	95	42
3-11	P1503	1.5	103	43
3-11	P1503	5	102	43
3-11	P1503	10	100	43
3-11	P1503	20	98	43
3-11	P1503	40	98	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-11	P1503	80	97	43
3-11	P612	1.5	106	42
3-11	P612	5	102	42
3-11	P612	10	100	42
3-11	P612	20	98	42
3-11	P612	40	96	42
3-11	P612	80	95	41
3-11	P613	1.5	102	42
3-11	P613	5	101	42
3-11	P613	10	100	42
3-11	P613	20	98	42
3-11	P613	40	96	42
3-11	P613	80	95	41
3-11	P614	1.5	104	42
3-11	P614	5	101	42
3-11	P614	10	100	42
3-11	P614	20	98	42
3-11	P614	40	97	42
3-11	P614	80	95	41
3-13	P1012	1.5	99	42
3-13	P1012	5	99	42
3-13	P1012	10	98	42
3-13	P1012	20	97	42
3-13	P1012	40	96	42
3-13	P1012	80	95	42
3-13	P1013	1.5	102	42
3-13	P1013	5	102	42
3-13	P1013	10	101	42
3-13	P1013	20	99	42
3-13	P1013	40	96	42
3-13	P1013	80	95	42
3-13	P602	1.5	109	42
3-13	P602	5	108	42
3-13	P602	10	103	42
3-13	P602	20	100	42
3-13	P602	40	97	42
3-13	P602	80	96	41
3-13	P603	1.5	120	43
3-13	P603	5	115	43
3-13	P603	10	110	42
3-13	P603	20	102	42
3-13	P603	40	98	42
3-13	P603	80	96	41
3-14	P604	1.5	116	43
3-14	P604	5	115	43
3-14	P604	10	109	42
3-14	P604	20	102	42
3-14	P604	40	98	42
3-14	P604	80	96	41
3-14	P605	1.5	112	43
3-14	P605	5	110	42
3-14	P605	10	106	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-14	P605	20	101	42
3-14	P605	40	98	42
3-14	P605	80	96	41
3-14	P606	1.5	122	43
3-14	P606	5	115	43
3-14	P606	10	109	42
3-14	P606	20	102	42
3-14	P606	40	98	42
3-14	P606	80	96	41
3-14	P607	1.5	118	43
3-14	P607	5	112	43
3-14	P607	10	108	42
3-14	P607	20	102	42
3-14	P607	40	98	42
3-14	P607	80	96	41
3-18	P615	1.5	109	42
3-18	P615	5	108	42
3-18	P615	10	103	42
3-18	P615	20	100	42
3-18	P615	40	97	42
3-18	P615	80	96	41
3-18	P615	90	95	41
3-18	P616	1.5	124	43
3-18	P616	5	122	43
3-18	P616	10	113	43
3-18	P616	20	104	42
3-18	P616	40	98	42
3-18	P616	80	96	41
3-18	P616	90	96	41
3-18	P617	1.5	110	42
3-18	P617	5	109	42
3-18	P617	10	106	42
3-18	P617	20	101	42
3-18	P617	40	98	42
3-18	P617	80	96	41
3-18	P617	90	95	41
3-18	P618	1.5	124	43
3-18	P618	5	125	43
3-18	P618	10	115	43
3-18	P618	20	104	42
3-18	P618	40	98	42
3-18	P618	80	96	41
3-18	P618	90	95	41
3-4	P1022	1.5	101	42
3-4	P1022	5	101	42
3-4	P1022	10	101	42
3-4	P1022	20	98	42
3-4	P1022	40	96	42
3-4	P1022	80	95	42
3-4	P1023	1.5	102	42
3-4	P1023	5	102	42
3-4	P1023	10	101	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-4	P1023	20	99	42
3-4	P1023	40	97	42
3-4	P1023	80	95	42
3-4	P1024	1.5	102	42
3-4	P1024	5	102	42
3-4	P1024	10	100	42
3-4	P1024	20	99	42
3-4	P1024	40	97	42
3-4	P1024	80	95	42
3-43	P1615	1.5	98	43
3-43	P1615	5	98	43
3-43	P1615	10	98	42
3-43	P1615	20	96	42
3-43	P1615	40	95	42
3-43	P1616	1.5	102	43
3-43	P1616	5	100	43
3-43	P1616	10	100	43
3-43	P1616	20	97	42
3-43	P1616	40	96	42
3-44	P1617	1.5	98	43
3-44	P1617	5	98	43
3-44	P1617	10	98	43
3-44	P1617	20	97	43
3-44	P1617	40	95	42
3-44	P1618	1.5	99	43
3-44	P1618	5	98	43
3-44	P1618	10	98	43
3-44	P1618	20	96	43
3-44	P1618	40	95	42
3-44	P1619	1.5	98	43
3-44	P1619	5	98	43
3-44	P1619	10	98	43
3-44	P1619	20	96	42
3-44	P1619	40	95	42
3-44	P1620	1.5	98	42
3-44	P1620	5	97	42
3-44	P1620	10	96	42
3-44	P1620	20	95	42
3-44	P1620	40	95	42
3-45	P1621	1.5	98	43
3-45	P1621	5	98	43
3-45	P1621	10	98	43
3-45	P1621	20	97	42
3-45	P1621	40	95	42
3-45	P1622	1.5	98	43
3-45	P1622	5	98	43
3-45	P1622	10	98	43
3-45	P1622	20	97	43
3-45	P1622	40	95	42
3-45	P1623	1.5	99	43
3-45	P1623	5	99	43
3-45	P1623	10	99	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-45	P1623	20	97	42
3-45	P1623	40	96	42
3-5	P1025	1.5	98	42
3-5	P1025	5	98	42
3-5	P1025	10	98	42
3-5	P1025	20	97	42
3-5	P1025	40	96	42
3-5	P1025	80	95	42
3-5	P1026	1.5	97	42
3-5	P1026	5	97	42
3-5	P1026	10	97	42
3-5	P1026	20	97	42
3-5	P1026	40	95	42
3-5	P1026	80	95	42
3-5	P1027	1.5	99	42
3-5	P1027	5	100	42
3-5	P1027	10	100	42
3-5	P1027	20	98	42
3-5	P1027	40	96	42
3-5	P1027	80	95	42
3-5	P1028	1.5	99	42
3-5	P1028	5	99	42
3-5	P1028	10	98	42
3-5	P1028	20	98	42
3-5	P1028	40	96	42
3-5	P1028	80	95	42
3-50	P1628	1.5	96	42
3-50	P1628	5	96	42
3-50	P1628	10	96	42
3-50	P1628	20	96	42
3-50	P1628	40	94	42
3-50	P1630	1.5	96	42
3-50	P1630	5	96	42
3-50	P1630	10	96	42
3-50	P1630	20	96	42
3-50	P1630	40	94	42
3-50	P1631	1.5	97	43
3-50	P1631	5	97	43
3-50	P1631	10	97	43
3-50	P1631	20	96	42
3-50	P1631	40	94	42
3-50	P215	1.5	96	42
3-50	P215	5	96	42
3-50	P215	10	96	42
3-50	P215	20	94	42
3-50	P215	40	93	42
3-51	P216	1.5	96	42
3-51	P216	5	96	42
3-51	P216	10	95	42
3-51	P216	20	94	42
3-51	P216	40	93	42
3-51	P217	1.5	96	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-51	P217	5	95	42
3-51	P217	10	94	42
3-51	P217	20	94	42
3-51	P217	40	93	42
3-51	P218	1.5	96	42
3-51	P218	5	96	42
3-51	P218	10	95	42
3-51	P218	20	94	42
3-51	P218	40	93	42
3-51	P219	1.5	96	42
3-51	P219	5	96	42
3-51	P219	10	96	42
3-51	P219	20	94	42
3-51	P219	40	93	42
3-52	P220	1.5	96	42
3-52	P220	5	96	42
3-52	P220	10	95	42
3-52	P220	20	94	42
3-52	P220	40	93	42
3-52	P221	1.5	95	42
3-52	P221	5	95	42
3-52	P221	10	95	42
3-52	P221	20	94	42
3-52	P221	40	93	42
3-52	P222	1.5	94	42
3-52	P222	5	94	42
3-52	P222	10	94	42
3-52	P222	20	93	42
3-52	P222	40	93	42
3-52	P223	1.5	95	42
3-52	P223	5	94	42
3-52	P223	10	94	42
3-52	P223	20	93	42
3-52	P223	40	93	42
3-52	P224	1.5	95	42
3-52	P224	5	94	42
3-52	P224	10	94	42
3-52	P224	20	94	43
3-52	P224	40	93	42
3-6	P1029	1.5	99	42
3-6	P1029	5	99	42
3-6	P1029	10	97	42
3-6	P1029	20	97	42
3-6	P1029	40	96	42
3-6	P1029	80	95	42
3-6	P1030	1.5	100	42
3-6	P1030	5	100	42
3-6	P1030	10	97	42
3-6	P1030	20	97	42
3-6	P1030	40	96	42
3-6	P1030	80	95	42
3-6	P1031	1.5	96	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-6	P1031	5	96	42
3-6	P1031	10	96	42
3-6	P1031	20	96	42
3-6	P1031	40	95	42
3-6	P1031	80	95	42
3-6	P1032	1.5	97	42
3-6	P1032	5	97	42
3-6	P1032	10	97	42
3-6	P1032	20	96	42
3-6	P1032	40	95	42
3-6	P1032	80	95	42
3-7	P1033	1.5	97	42
3-7	P1033	5	96	42
3-7	P1033	10	96	42
3-7	P1033	20	96	42
3-7	P1033	40	95	42
3-7	P1033	80	95	42
3-7	P1034	1.5	97	42
3-7	P1034	5	96	42
3-7	P1034	10	96	42
3-7	P1034	20	96	42
3-7	P1034	40	95	42
3-7	P1034	80	95	42
3-7	P1035	1.5	96	42
3-7	P1035	5	96	42
3-7	P1035	10	96	42
3-7	P1035	20	96	42
3-7	P1035	40	95	42
3-7	P1035	80	95	42
3-7	P901	1.5	97	42
3-7	P901	5	96	42
3-7	P901	10	96	42
3-7	P901	20	96	42
3-7	P901	40	96	42
3-7	P901	80	96	42
3-8	P1036	1.5	98	42
3-8	P1036	5	97	42
3-8	P1036	10	96	42
3-8	P1036	20	96	42
3-8	P1036	40	95	42
3-8	P1036	80	95	42
3-8	P1501	1.5	102	43
3-8	P1501	5	101	43
3-8	P1501	10	98	43
3-8	P1501	20	98	43
3-8	P1501	40	98	43
3-8	P1501	80	97	43
3-8	P1502	1.5	101	43
3-8	P1502	5	99	43
3-8	P1502	10	98	43
3-8	P1502	20	98	43
3-8	P1502	40	97	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-8	P1502	80	97	43
3-8	P902	1.5	97	42
3-8	P902	5	96	42
3-8	P902	10	96	42
3-8	P902	20	96	42
3-8	P902	40	96	42
3-8	P902	80	96	42
4-1	P1633	1.5	98	42
4-1	P1633	5	98	42
4-1	P1633	10	98	42
4-1	P1633	20	97	42
4-1	P1633	40	96	42
4-1	P1633	80	95	42
4-1	P1633	120	95	42
4-1	P1634	1.5	99	42
4-1	P1634	5	98	42
4-1	P1634	10	98	42
4-1	P1634	20	97	42
4-1	P1634	40	96	42
4-1	P1634	80	95	42
4-1	P1634	120	95	42
4-1	P1635	1.5	101	42
4-1	P1635	5	101	42
4-1	P1635	10	100	42
4-1	P1635	20	98	42
4-1	P1635	40	96	42
4-1	P1635	80	95	42
4-1	P1635	120	95	42
4-1	P1636	1.5	100	43
4-1	P1636	5	100	42
4-1	P1636	10	100	42
4-1	P1636	20	98	42
4-1	P1636	40	96	42
4-1	P1636	80	95	42
4-1	P1636	120	95	42
4-10	P1663	1.5	97	42
4-10	P1663	5	97	42
4-10	P1663	10	97	42
4-10	P1663	20	96	42
4-10	P1663	40	95	42
4-10	P1663	80	94	42
4-10	P1663	160	94	42
4-10	P1664	1.5	98	42
4-10	P1664	5	98	42
4-10	P1664	10	98	42
4-10	P1664	20	97	42
4-10	P1664	40	95	42
4-10	P1664	80	94	42
4-10	P1664	160	94	42
4-12a	P255	1.5	96	42
4-12a	P255	5	96	42
4-12a	P255	10	96	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-12a	P255	20	94	42
4-12a	P255	40	93	42
4-12a	P255	80	93	42
4-12a	P255	190	93	42
4-12a	P256	1.5	95	42
4-12a	P256	5	95	42
4-12a	P256	10	95	42
4-12a	P256	20	94	42
4-12a	P256	40	93	42
4-12a	P256	80	93	42
4-12a	P256	190	93	42
4-12b	P257	1.5	96	42
4-12b	P257	5	96	42
4-12b	P257	10	96	42
4-12b	P257	20	94	42
4-12b	P257	40	93	42
4-12b	P257	80	93	42
4-12b	P257	190	93	42
4-12b	P258	1.5	96	42
4-12b	P258	5	96	42
4-12b	P258	10	96	42
4-12b	P258	20	94	42
4-12b	P258	40	93	42
4-12b	P258	80	93	42
4-12b	P258	190	93	42
4-12c	P1666	1.5	96	42
4-12c	P1666	5	96	42
4-12c	P1666	10	96	42
4-12c	P1666	20	96	42
4-12c	P1666	40	94	42
4-12c	P1666	80	94	42
4-12c	P1666	190	94	42
4-12c	P1667	1.5	96	42
4-12c	P1667	5	96	42
4-12c	P1667	10	96	42
4-12c	P1667	20	96	42
4-12c	P1667	40	95	42
4-12c	P1667	80	94	42
4-12c	P1667	190	94	42
4-12d	P259	1.5	95	42
4-12d	P259	5	95	42
4-12d	P259	10	95	42
4-12d	P259	20	94	42
4-12d	P259	40	93	42
4-12d	P259	80	93	42
4-12d	P259	190	93	42
4-12d	P260	1.5	95	42
4-12d	P260	5	95	42
4-12d	P260	10	95	42
4-12d	P260	20	94	42
4-12d	P260	40	93	42
4-12d	P260	80	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-12d	P260	190	93	42
4-12d	P261	1.5	95	42
4-12d	P261	5	95	42
4-12d	P261	10	95	42
4-12d	P261	20	94	42
4-12d	P261	40	93	42
4-12d	P261	80	93	42
4-12d	P261	190	93	42
4-13a	P262	1.5	95	42
4-13a	P262	5	95	42
4-13a	P262	10	95	42
4-13a	P262	20	95	42
4-13a	P262	40	93	42
4-13a	P262	80	93	42
4-13a	P262	180	93	42
4-13a	P263	1.5	95	42
4-13a	P263	5	95	42
4-13a	P263	10	95	42
4-13a	P263	20	94	42
4-13a	P263	40	93	42
4-13a	P263	80	93	42
4-13a	P263	180	93	42
4-13a	P264	1.5	96	42
4-13a	P264	5	96	42
4-13a	P264	10	96	42
4-13a	P264	20	95	42
4-13a	P264	40	93	42
4-13a	P264	80	93	42
4-13a	P264	180	93	42
4-13a	P265	1.5	95	42
4-13a	P265	5	95	42
4-13a	P265	10	95	42
4-13a	P265	20	94	42
4-13a	P265	40	93	42
4-13a	P265	80	93	42
4-13a	P265	180	93	42
4-13b	P1668	1.5	96	42
4-13b	P1668	5	96	42
4-13b	P1668	10	96	42
4-13b	P1668	20	96	42
4-13b	P1668	40	95	42
4-13b	P1668	80	94	42
4-13b	P1668	190	94	42
4-13b	P1669	1.5	96	42
4-13b	P1669	5	96	42
4-13b	P1669	10	96	42
4-13b	P1669	20	96	42
4-13b	P1669	40	95	42
4-13b	P1669	80	94	42
4-13b	P1669	190	94	42
4-13b	P1670	1.5	96	42
4-13b	P1670	5	96	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-13b	P1670	10	96	42
4-13b	P1670	20	96	42
4-13b	P1670	40	95	42
4-13b	P1670	80	94	42
4-13b	P1670	190	94	42
4-13b	P266	1.5	96	42
4-13b	P266	5	96	42
4-13b	P266	10	96	42
4-13b	P266	20	95	42
4-13b	P266	40	93	42
4-13b	P266	80	93	42
4-13b	P266	190	93	42
4-14	P1632	1.5	97	42
4-14	P1632	5	97	42
4-14	P1632	10	97	42
4-14	P225	1.5	95	42
4-14	P225	5	95	42
4-14	P225	10	95	42
4-14	P226	1.5	95	42
4-14	P226	5	95	42
4-14	P226	10	95	42
4-14	P227	1.5	96	42
4-14	P227	5	96	42
4-14	P227	10	96	42
4-15	P228	1.5	95	42
4-15	P228	5	95	42
4-15	P228	10	95	42
4-15	P228	20	94	42
4-15	P228	40	93	42
4-15	P228	70	93	42
4-15	P229	1.5	96	42
4-15	P229	5	96	42
4-15	P229	10	95	42
4-15	P229	20	94	42
4-15	P229	40	93	42
4-15	P229	70	93	42
4-16	P230	1.5	95	42
4-16	P230	5	95	42
4-16	P230	10	95	42
4-16	P230	20	94	42
4-16	P230	40	93	42
4-16	P230	80	93	42
4-16	P230	120	93	42
4-16	P231	1.5	95	42
4-16	P231	5	95	42
4-16	P231	10	95	42
4-16	P231	20	94	42
4-16	P231	40	93	42
4-16	P231	80	93	42
4-16	P231	120	93	42
4-16	P232	1.5	95	42
4-16	P232	5	95	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-16	P232	10	95	42
4-16	P232	20	94	42
4-16	P232	40	93	42
4-16	P232	80	93	42
4-16	P232	120	93	42
4-17	P233	1.5	94	42
4-17	P233	5	94	42
4-17	P233	10	94	42
4-17	P233	20	93	42
4-17	P233	40	93	42
4-17	P234	1.5	95	42
4-17	P234	5	95	42
4-17	P234	10	94	42
4-17	P234	20	94	42
4-17	P234	40	93	42
4-17	P235	1.5	95	42
4-17	P235	5	95	42
4-17	P235	10	94	42
4-17	P235	20	94	42
4-17	P235	40	93	42
4-17	P236	1.5	95	42
4-17	P236	5	95	42
4-17	P236	10	94	42
4-17	P236	20	94	42
4-17	P236	40	93	42
4-17	P237	1.5	95	42
4-17	P237	5	95	42
4-17	P237	10	95	42
4-17	P237	20	94	42
4-17	P237	40	93	42
4-17	P238	1.5	95	42
4-17	P238	5	95	42
4-17	P238	10	94	42
4-17	P238	20	94	42
4-17	P238	40	93	42
4-2	P1637	1.5	98	42
4-2	P1637	5	98	42
4-2	P1637	10	98	42
4-2	P1637	20	97	42
4-2	P1637	30	96	42
4-2	P1638	1.5	98	42
4-2	P1638	5	98	42
4-2	P1638	10	98	42
4-2	P1638	20	97	42
4-2	P1638	30	96	42
4-2	P1639	1.5	98	42
4-2	P1639	5	98	42
4-2	P1639	10	98	42
4-2	P1639	20	97	42
4-2	P1639	30	96	42
4-2	P1640	1.5	98	42
4-2	P1640	5	98	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-2	P1640	10	98	42
4-2	P1640	20	97	42
4-2	P1640	30	96	42
4-20	P239	1.5	93	42
4-20	P239	5	93	42
4-20	P239	10	93	42
4-20	P240	1.5	94	42
4-20	P240	5	94	42
4-20	P240	10	94	42
4-20	P241	1.5	93	42
4-20	P241	5	93	42
4-20	P241	10	93	42
4-21	P242	1.5	94	42
4-21	P242	5	94	42
4-21	P242	10	94	42
4-21	P242	20	93	42
4-21	P242	40	93	42
4-21	P242	50	93	42
4-21	P243	1.5	94	42
4-21	P243	5	94	42
4-21	P243	10	94	42
4-21	P243	20	93	42
4-21	P243	40	93	42
4-21	P243	50	93	42
4-21	P244	1.5	94	42
4-21	P244	5	94	42
4-21	P244	10	94	42
4-21	P244	20	93	42
4-21	P244	40	93	42
4-21	P244	50	93	42
4-21	P245	1.5	94	42
4-21	P245	5	94	42
4-21	P245	10	94	42
4-21	P245	20	94	42
4-21	P245	40	93	42
4-21	P245	50	93	42
4-22	P246	1.5	95	42
4-22	P246	5	95	42
4-22	P246	10	95	42
4-22	P246	20	95	42
4-22	P246	40	93	42
4-22	P246	80	93	42
4-22	P246	120	93	42
4-22	P247	1.5	93	42
4-22	P247	5	93	42
4-22	P247	10	93	42
4-22	P247	20	93	42
4-22	P247	40	93	42
4-22	P247	80	93	42
4-22	P247	120	93	42
4-22	P248	1.5	95	42
4-22	P248	5	95	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-22	P248	10	95	42
4-22	P248	20	95	42
4-22	P248	40	93	42
4-22	P248	80	93	42
4-22	P248	120	93	42
4-22	P249	1.5	94	42
4-22	P249	5	94	42
4-22	P249	10	94	42
4-22	P249	20	94	42
4-22	P249	40	93	42
4-22	P249	80	93	42
4-22	P249	120	93	42
4-24	P301	1.5	94	42
4-24	P301	5	94	42
4-24	P301	10	94	42
4-24	P301	20	94	42
4-24	P301	40	93	42
4-24	P301	80	93	42
4-24	P301	110	93	42
4-24	P302	1.5	94	42
4-24	P302	5	94	42
4-24	P302	10	94	42
4-24	P302	20	94	42
4-24	P302	40	93	42
4-24	P302	80	93	42
4-24	P302	110	93	42
4-24	P303	1.5	94	42
4-24	P303	5	94	42
4-24	P303	10	94	42
4-24	P303	20	94	42
4-24	P303	40	93	42
4-24	P303	80	93	42
4-24	P303	110	93	42
4-24	P304	1.5	94	42
4-24	P304	5	94	42
4-24	P304	10	94	42
4-24	P304	20	94	42
4-24	P304	40	93	42
4-24	P304	80	93	42
4-24	P304	110	93	42
4-24	P305	1.5	94	42
4-24	P305	5	94	42
4-24	P305	10	94	42
4-24	P305	20	94	42
4-24	P305	40	93	42
4-24	P305	80	93	42
4-24	P305	110	93	42
4-25a	P267	1.5	95	42
4-25a	P267	5	95	42
4-25a	P267	10	95	42
4-25a	P267	20	95	42
4-25a	P267	40	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-25a	P267	80	93	42
4-25a	P267	170	93	42
4-25a	P268	1.5	95	42
4-25a	P268	5	95	42
4-25a	P268	10	95	42
4-25a	P268	20	95	42
4-25a	P268	40	93	42
4-25a	P268	80	93	42
4-25a	P268	170	93	42
4-25a	P313	1.5	94	42
4-25a	P313	5	94	42
4-25a	P313	10	94	42
4-25a	P313	20	94	42
4-25a	P313	40	93	42
4-25a	P313	80	93	42
4-25a	P313	170	93	42
4-25a	P314	1.5	94	42
4-25a	P314	5	94	42
4-25a	P314	10	94	42
4-25a	P314	20	94	42
4-25a	P314	40	93	42
4-25a	P314	80	93	42
4-25a	P314	170	93	42
4-25b	P315	1.5	94	42
4-25b	P315	5	94	42
4-25b	P315	10	94	42
4-25b	P315	20	94	42
4-25b	P315	40	93	42
4-25b	P315	80	93	42
4-25b	P315	170	93	42
4-25b	P316	1.5	94	42
4-25b	P316	5	94	42
4-25b	P316	10	94	42
4-25b	P316	20	94	42
4-25b	P316	40	93	42
4-25b	P316	80	93	42
4-25b	P316	170	93	42
4-25b	P447	1.5	92	41
4-25b	P447	5	92	41
4-25b	P447	10	92	41
4-25b	P447	20	92	41
4-25b	P447	40	92	41
4-25b	P447	80	92	41
4-25b	P447	170	92	41
4-25c	P1671	1.5	96	42
4-25c	P1671	5	96	42
4-25c	P1671	10	96	42
4-25c	P1671	20	96	42
4-25c	P1671	40	95	42
4-25c	P1671	80	94	42
4-25c	P1671	170	94	42
4-25c	P269	1.5	95	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-25c	P269	5	95	42
4-25c	P269	10	95	42
4-25c	P269	20	95	42
4-25c	P269	40	93	42
4-25c	P269	80	93	42
4-25c	P269	170	93	42
4-25c	P270	1.5	95	42
4-25c	P270	5	95	42
4-25c	P270	10	95	42
4-25c	P270	20	95	42
4-25c	P270	40	94	42
4-25c	P270	80	93	42
4-25c	P270	170	93	42
4-26	P306	1.5	94	42
4-26	P306	5	94	42
4-26	P306	10	94	42
4-26	P306	20	94	42
4-26	P306	40	93	42
4-26	P306	80	93	42
4-26	P306	140	93	42
4-26	P307	1.5	94	42
4-26	P307	5	94	42
4-26	P307	10	94	42
4-26	P307	20	94	42
4-26	P307	40	93	42
4-26	P307	80	93	42
4-26	P307	140	93	42
4-26	P308	1.5	94	42
4-26	P308	5	94	42
4-26	P308	10	94	42
4-26	P308	20	94	42
4-26	P308	40	93	42
4-26	P308	80	93	42
4-26	P308	140	93	42
4-26	P309	1.5	94	42
4-26	P309	5	94	42
4-26	P309	10	94	42
4-26	P309	20	94	42
4-26	P309	40	93	42
4-26	P309	80	93	42
4-26	P309	140	93	42
4-28	P250	1.5	95	42
4-28	P250	5	95	42
4-28	P250	10	95	42
4-28	P250	20	95	42
4-28	P250	40	93	42
4-28	P250	80	93	42
4-28	P250	140	93	42
4-28	P310	1.5	94	42
4-28	P310	5	94	42
4-28	P310	10	94	42
4-28	P310	20	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-28	P310	40	93	42
4-28	P310	80	93	42
4-28	P310	140	93	42
4-28	P311	1.5	94	42
4-28	P311	5	94	42
4-28	P311	10	94	42
4-28	P311	20	94	42
4-28	P311	40	93	42
4-28	P311	80	93	42
4-28	P311	140	93	42
4-28	P312	1.5	94	42
4-28	P312	5	94	42
4-28	P312	10	94	42
4-28	P312	20	94	42
4-28	P312	40	93	42
4-28	P312	80	93	42
4-28	P312	140	93	42
4-29	P251	1.5	95	42
4-29	P251	5	95	42
4-29	P251	10	95	42
4-29	P251	20	95	42
4-29	P251	40	93	42
4-29	P251	80	93	42
4-29	P251	160	93	42
4-29	P252	1.5	95	42
4-29	P252	5	95	42
4-29	P252	10	95	42
4-29	P252	20	95	42
4-29	P252	40	94	42
4-29	P252	80	93	42
4-29	P252	160	93	42
4-29	P253	1.5	95	42
4-29	P253	5	95	42
4-29	P253	10	95	42
4-29	P253	20	95	42
4-29	P253	40	93	42
4-29	P253	80	93	42
4-29	P253	160	93	42
4-29	P254	1.5	95	42
4-29	P254	5	95	42
4-29	P254	10	95	42
4-29	P254	20	95	42
4-29	P254	40	94	42
4-29	P254	80	93	42
4-29	P254	160	93	42
4-3	P1641	1.5	99	42
4-3	P1641	5	99	42
4-3	P1641	10	99	42
4-3	P1641	20	97	42
4-3	P1641	40	96	42
4-3	P1641	80	95	42
4-3	P1641	100	95	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-3	P1642	1.5	104	42
4-3	P1642	5	105	42
4-3	P1642	10	103	42
4-3	P1642	20	99	42
4-3	P1642	40	96	42
4-3	P1642	80	95	42
4-3	P1642	100	95	42
4-3	P1643	1.5	102	42
4-3	P1643	5	102	42
4-3	P1643	10	101	42
4-3	P1643	20	98	42
4-3	P1643	40	96	42
4-3	P1643	80	95	42
4-3	P1643	100	95	42
4-31	P201	1.5	95	42
4-31	P201	5	95	42
4-31	P201	10	95	42
4-31	P201	20	95	42
4-31	P201	40	94	42
4-31	P201	80	93	42
4-31	P201	120	93	42
4-31	P202	1.5	95	42
4-31	P202	5	95	42
4-31	P202	10	95	42
4-31	P202	20	95	42
4-31	P202	40	93	42
4-31	P202	80	93	42
4-31	P202	120	93	42
4-31	P203	1.5	95	42
4-31	P203	5	95	42
4-31	P203	10	95	42
4-31	P203	20	95	42
4-31	P203	40	94	42
4-31	P203	80	93	42
4-31	P203	120	93	42
4-31	P204	1.5	95	42
4-31	P204	5	95	42
4-31	P204	10	95	42
4-31	P204	20	95	42
4-31	P204	40	93	42
4-31	P204	80	93	42
4-31	P204	120	93	42
4-32	P205	1.5	95	42
4-32	P205	5	95	42
4-32	P205	10	95	42
4-32	P205	20	95	42
4-32	P205	40	94	42
4-32	P205	80	93	42
4-32	P205	120	93	42
4-32	P206	1.5	95	42
4-32	P206	5	95	42
4-32	P206	10	95	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-32	P206	20	95	42
4-32	P206	40	94	42
4-32	P206	80	93	42
4-32	P206	120	93	42
4-32	P207	1.5	95	42
4-32	P207	5	95	42
4-32	P207	10	95	42
4-32	P207	20	95	42
4-32	P207	40	93	42
4-32	P207	80	93	42
4-32	P207	120	93	42
4-32	P208	1.5	95	42
4-32	P208	5	95	42
4-32	P208	10	95	42
4-32	P208	20	95	42
4-32	P208	40	93	42
4-32	P208	80	93	42
4-32	P208	120	93	42
4-33	P209	1.5	95	42
4-33	P209	5	95	42
4-33	P209	10	95	42
4-33	P209	20	95	42
4-33	P209	40	94	42
4-33	P210	1.5	95	42
4-33	P210	5	95	42
4-33	P210	10	95	42
4-33	P210	20	95	42
4-33	P210	40	94	42
4-33	P211	1.5	95	42
4-33	P211	5	95	42
4-33	P211	10	95	42
4-33	P211	20	95	42
4-33	P211	40	93	42
4-36	P212	1.5	95	42
4-36	P212	5	95	42
4-36	P212	10	95	42
4-36	P212	20	95	42
4-36	P212	40	93	42
4-36	P213	1.5	95	42
4-36	P213	5	95	42
4-36	P213	10	95	42
4-36	P213	20	95	42
4-36	P213	40	93	42
4-36	P214	1.5	95	42
4-36	P214	5	95	42
4-36	P214	10	95	42
4-36	P214	20	95	42
4-36	P214	40	93	42
4-4	P1644	1.5	96	42
4-4	P1644	5	96	42
4-4	P1644	10	96	42
4-4	P1644	20	96	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-4	P1644	40	95	42
4-4	P1644	80	95	42
4-4	P1644	120	94	42
4-4	P1645	1.5	97	42
4-4	P1645	5	97	42
4-4	P1645	10	97	42
4-4	P1645	20	97	42
4-4	P1645	40	95	42
4-4	P1645	80	95	42
4-4	P1645	120	94	42
4-4	P1646	1.5	97	42
4-4	P1646	5	97	42
4-4	P1646	10	97	42
4-4	P1646	20	96	42
4-4	P1646	40	95	42
4-4	P1646	80	95	42
4-4	P1646	120	94	42
4-4	P1647	1.5	98	42
4-4	P1647	5	98	42
4-4	P1647	10	98	42
4-4	P1647	20	97	42
4-4	P1647	40	95	42
4-4	P1647	80	95	42
4-4	P1647	120	95	42
4-4	P1648	1.5	98	42
4-4	P1648	5	98	42
4-4	P1648	10	98	42
4-4	P1648	20	97	42
4-4	P1648	40	95	42
4-4	P1648	80	95	42
4-4	P1648	120	95	42
4-5	P1649	1.5	96	42
4-5	P1649	5	96	42
4-5	P1649	10	96	42
4-5	P1649	20	96	42
4-5	P1649	40	95	42
4-5	P1649	80	94	42
4-5	P1649	150	94	42
4-5	P1650	1.5	96	42
4-5	P1650	5	96	42
4-5	P1650	10	96	42
4-5	P1650	20	96	42
4-5	P1650	40	95	42
4-5	P1650	80	94	42
4-5	P1650	150	94	42
4-5	P1651	1.5	96	42
4-5	P1651	5	96	42
4-5	P1651	10	96	42
4-5	P1651	20	96	42
4-5	P1651	40	95	42
4-5	P1651	80	94	42
4-5	P1651	150	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-5	P1652	1.5	97	42
4-5	P1652	5	97	42
4-5	P1652	10	97	42
4-5	P1652	20	97	42
4-5	P1652	40	95	42
4-5	P1652	80	94	42
4-5	P1652	150	94	42
4-6	P1653	1.5	102	42
4-6	P1653	5	102	42
4-6	P1653	10	100	42
4-6	P1653	20	98	42
4-6	P1653	40	95	42
4-6	P1653	80	95	42
4-6	P1653	140	94	42
4-6	P1654	1.5	102	42
4-6	P1654	5	102	42
4-6	P1654	10	102	42
4-6	P1654	20	99	42
4-6	P1654	40	96	42
4-6	P1654	80	95	42
4-6	P1654	140	94	42
4-8	P1655	1.5	98	42
4-8	P1655	5	98	42
4-8	P1655	10	98	42
4-8	P1655	20	97	42
4-8	P1655	40	95	42
4-8	P1656	1.5	98	42
4-8	P1656	5	98	42
4-8	P1656	10	98	42
4-8	P1656	20	97	42
4-8	P1656	40	95	42
4-8	P1657	1.5	99	42
4-8	P1657	5	99	42
4-8	P1657	10	99	42
4-8	P1657	20	98	42
4-8	P1657	40	95	42
4-8	P1658	1.5	99	42
4-8	P1658	5	98	42
4-8	P1658	10	98	42
4-8	P1658	20	98	42
4-8	P1658	40	95	42
4-9	P1659	1.5	96	42
4-9	P1659	5	96	42
4-9	P1659	10	96	42
4-9	P1659	20	96	42
4-9	P1659	40	95	42
4-9	P1659	80	94	42
4-9	P1659	160	94	42
4-9	P1660	1.5	97	42
4-9	P1660	5	97	42
4-9	P1660	10	97	42
4-9	P1660	20	96	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-9	P1660	40	95	42
4-9	P1660	80	94	42
4-9	P1660	160	94	42
4-9	P1661	1.5	97	42
4-9	P1661	5	97	42
4-9	P1661	10	97	42
4-9	P1661	20	96	42
4-9	P1661	40	95	42
4-9	P1661	80	94	42
4-9	P1661	160	94	42
4-9	P1662	1.5	97	42
4-9	P1662	5	97	42
4-9	P1662	10	97	42
4-9	P1662	20	96	42
4-9	P1662	40	95	42
4-9	P1662	80	94	42
4-9	P1662	160	94	42
5-1	P802	1.5	96	41
5-1	P802	5	96	41
5-1	P802	10	95	41
5-1	P802	20	94	41
5-1	P802	40	93	41
5-1	P802	80	92	41
5-1	P802	160	92	41
5-1	P803	1.5	97	41
5-1	P803	5	97	41
5-1	P803	10	95	41
5-1	P803	20	94	41
5-1	P803	40	93	41
5-1	P803	80	92	41
5-1	P803	160	92	41
5-1	P804	1.5	95	41
5-1	P804	5	95	41
5-1	P804	10	95	41
5-1	P804	20	94	41
5-1	P804	40	93	41
5-1	P804	80	92	41
5-1	P804	160	92	41
5-1	P805	1.5	95	41
5-1	P805	5	95	41
5-1	P805	10	95	41
5-1	P805	20	94	41
5-1	P805	40	93	41
5-1	P805	80	92	41
5-1	P805	160	92	41
5-16	P711	1.5	108	42
5-16	P711	5	108	42
5-16	P711	10	106	41
5-16	P711	20	96	41
5-16	P711	40	93	41
5-16	P711	80	92	41
5-16	P711	110	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-16	P712	1.5	110	42
5-16	P712	5	110	42
5-16	P712	10	108	41
5-16	P712	20	97	41
5-16	P712	40	93	41
5-16	P712	80	92	41
5-16	P712	110	92	41
5-16	P713	1.5	110	42
5-16	P713	5	109	42
5-16	P713	10	106	41
5-16	P713	20	97	41
5-16	P713	40	93	41
5-16	P713	80	92	41
5-16	P713	110	92	41
5-17	P718	1.5	110	42
5-17	P718	5	110	42
5-17	P718	10	108	42
5-17	P718	20	98	41
5-17	P718	40	93	41
5-17	P718	80	92	41
5-17	P718	110	92	41
5-17	P719	1.5	112	42
5-17	P719	5	112	42
5-17	P719	10	109	42
5-17	P719	20	99	41
5-17	P719	40	93	41
5-17	P719	80	92	41
5-17	P719	110	92	41
5-17	P720	1.5	112	42
5-17	P720	5	112	42
5-17	P720	10	107	41
5-17	P720	20	98	41
5-17	P720	40	93	41
5-17	P720	80	92	41
5-17	P720	110	92	41
5-17	P721	1.5	108	42
5-17	P721	5	108	42
5-17	P721	10	105	41
5-17	P721	20	95	41
5-17	P721	40	93	41
5-17	P721	80	92	41
5-17	P721	110	92	41
5-18a	P743	1.5	116	42
5-18a	P743	5	115	42
5-18a	P743	10	114	42
5-18a	P743	20	99	41
5-18a	P743	40	94	41
5-18a	P743	80	92	41
5-18a	P743	120	92	41
5-18a	P744	1.5	115	42
5-18a	P744	5	114	42
5-18a	P744	10	104	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-18a	P744	20	95	41
5-18a	P744	40	93	41
5-18a	P744	80	92	41
5-18a	P744	120	92	41
5-18a	P745	1.5	112	42
5-18a	P745	5	112	42
5-18a	P745	10	110	42
5-18a	P745	20	99	41
5-18a	P745	40	94	41
5-18a	P745	80	92	41
5-18a	P745	120	92	41
5-18b	P746	1.5	115	42
5-18b	P746	5	115	42
5-18b	P746	10	108	42
5-18b	P746	20	96	41
5-18b	P746	40	93	41
5-18b	P746	80	92	41
5-18b	P746	120	92	41
5-18b	P747	1.5	112	42
5-18b	P747	5	111	42
5-18b	P747	10	107	42
5-18b	P747	20	95	41
5-18b	P747	40	93	41
5-18b	P747	80	92	41
5-18b	P747	120	92	41
5-18b	P748	1.5	111	42
5-18b	P748	5	111	42
5-18b	P748	10	110	42
5-18b	P748	20	99	41
5-18b	P748	40	94	41
5-18b	P748	80	92	41
5-18b	P748	120	92	41
5-2	P806	1.5	96	41
5-2	P806	5	95	41
5-2	P806	10	94	41
5-2	P806	20	94	41
5-2	P806	40	93	41
5-2	P806	50	92	41
5-2	P807	1.5	95	41
5-2	P807	5	95	41
5-2	P807	10	95	41
5-2	P807	20	94	41
5-2	P807	40	93	41
5-2	P807	50	92	41
5-2	P808	1.5	95	41
5-2	P808	5	95	41
5-2	P808	10	94	41
5-2	P808	20	94	41
5-2	P808	40	93	41
5-2	P808	50	92	41
5-21	P734	1.5	137	43
5-21	P734	5	130	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-21	P734	10	124	42
5-21	P734	20	99	41
5-21	P734	40	94	41
5-21	P735	1.5	142	44
5-21	P735	5	130	43
5-21	P735	10	104	42
5-21	P735	20	95	41
5-21	P735	40	93	41
5-21	P736	1.5	117	42
5-21	P736	5	115	42
5-21	P736	10	106	42
5-21	P736	20	95	41
5-21	P736	40	93	41
5-22	P426	1.5	94	41
5-22	P426	5	94	41
5-22	P426	10	94	41
5-22	P426	20	93	41
5-22	P426	40	93	41
5-22	P426	50	93	41
5-22	P427	1.5	94	41
5-22	P427	5	94	41
5-22	P427	10	94	41
5-22	P427	20	93	41
5-22	P427	40	93	41
5-22	P427	50	93	41
5-22	P428	1.5	94	41
5-22	P428	5	94	41
5-22	P428	10	94	41
5-22	P428	20	94	41
5-22	P428	40	93	41
5-22	P428	50	93	41
5-22	P429	1.5	96	41
5-22	P429	5	96	41
5-22	P429	10	96	41
5-22	P429	20	94	41
5-22	P429	40	93	41
5-22	P429	50	93	41
5-23	P430	1.5	93	41
5-23	P430	5	93	41
5-23	P430	10	92	41
5-23	P430	20	92	41
5-23	P430	40	92	41
5-23	P430	50	92	41
5-23	P431	1.5	93	41
5-23	P431	5	93	41
5-23	P431	10	93	41
5-23	P431	20	92	41
5-23	P431	40	92	41
5-23	P431	50	92	41
5-24	P432	1.5	93	41
5-24	P432	5	93	41
5-24	P432	10	93	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-24	P432	20	92	41
5-24	P432	40	92	41
5-24	P432	80	92	41
5-24	P432	130	92	41
5-24	P433	1.5	93	41
5-24	P433	5	93	41
5-24	P433	10	93	41
5-24	P433	20	92	41
5-24	P433	40	92	41
5-24	P433	80	92	41
5-24	P433	130	92	41
5-24	P434	1.5	93	41
5-24	P434	5	93	41
5-24	P434	10	93	41
5-24	P434	20	93	41
5-24	P434	40	92	41
5-24	P434	80	92	41
5-24	P434	130	92	41
5-24	P435	1.5	93	41
5-24	P435	5	93	41
5-24	P435	10	93	41
5-24	P435	20	93	41
5-24	P435	40	93	41
5-24	P435	80	92	41
5-24	P435	130	92	41
5-24	P436	1.5	94	41
5-24	P436	5	94	41
5-24	P436	10	94	41
5-24	P436	20	93	41
5-24	P436	40	93	41
5-24	P436	80	92	41
5-24	P436	130	92	41
5-26	P437	1.5	92	41
5-26	P437	5	92	41
5-26	P437	10	92	41
5-26	P437	20	92	41
5-26	P437	40	92	41
5-26	P437	80	92	41
5-26	P437	90	92	41
5-26	P438	1.5	92	41
5-26	P438	5	92	41
5-26	P438	10	92	41
5-26	P438	20	92	41
5-26	P438	40	92	41
5-26	P438	80	92	41
5-26	P438	90	92	41
5-27	P439	1.5	92	41
5-27	P439	5	92	41
5-27	P439	10	92	41
5-27	P439	20	92	41
5-27	P439	30	92	41
5-27	P440	1.5	93	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-27	P440	5	92	41
5-27	P440	10	92	41
5-27	P440	20	92	41
5-27	P440	30	92	41
5-28	P441	1.5	93	41
5-28	P441	5	92	41
5-28	P441	10	92	41
5-28	P441	20	92	41
5-28	P441	30	92	41
5-28	P442	1.5	93	41
5-28	P442	5	93	41
5-28	P442	10	93	41
5-28	P442	20	92	41
5-28	P442	30	92	41
5-32	P403	5	92	41
5-32	P403	10	92	41
5-32	P403	20	92	41
5-32	P403	40	92	41
5-32	P403	80	92	41
5-32	P403	120	92	41
5-32	P404	5	93	41
5-32	P404	10	93	41
5-32	P404	20	92	41
5-32	P404	40	92	41
5-32	P404	80	92	41
5-32	P404	120	92	41
5-32	P405	5	93	41
5-32	P405	10	93	41
5-32	P405	20	92	41
5-32	P405	40	92	41
5-32	P405	80	92	41
5-32	P405	120	92	41
5-32	P406	5	93	41
5-32	P406	10	93	41
5-32	P406	20	92	41
5-32	P406	40	92	41
5-32	P406	80	92	41
5-32	P406	120	92	41
5-33	P407	1.5	92	41
5-33	P407	5	92	41
5-33	P407	10	92	41
5-33	P407	20	92	41
5-33	P407	40	92	41
5-33	P407	50	92	41
5-33	P408	1.5	92	41
5-33	P408	5	92	41
5-33	P408	10	92	41
5-33	P408	20	92	41
5-33	P408	40	92	41
5-33	P408	50	92	41
5-33	P409	1.5	92	41
5-33	P409	5	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-33	P409	10	92	41
5-33	P409	20	92	41
5-33	P409	40	92	41
5-33	P409	50	92	41
5-33	P410	1.5	93	41
5-33	P410	5	93	41
5-33	P410	10	92	41
5-33	P410	20	92	41
5-33	P410	40	92	41
5-33	P410	50	92	41
5-37	P415	1.5	92	41
5-37	P415	5	92	41
5-37	P415	10	92	41
5-37	P415	20	92	41
5-37	P415	40	92	41
5-37	P416	1.5	92	41
5-37	P416	5	92	41
5-37	P416	10	92	41
5-37	P416	20	92	41
5-37	P416	40	92	41
5-37	P417	1.5	92	41
5-37	P417	5	92	41
5-37	P417	10	92	41
5-37	P417	20	92	41
5-37	P417	40	92	41
5-38	P418	1.5	92	41
5-38	P418	5	92	41
5-38	P418	10	92	41
5-38	P418	20	92	41
5-38	P419	1.5	92	41
5-38	P419	5	92	41
5-38	P419	10	92	41
5-38	P419	20	92	41
5-38	P420	1.5	92	41
5-38	P420	5	92	41
5-38	P420	10	92	41
5-38	P420	20	92	41
5-3a	P749	1.5	115	42
5-3a	P749	5	109	42
5-3a	P749	10	102	41
5-3a	P749	20	94	41
5-3a	P749	40	93	41
5-3a	P749	80	92	41
5-3a	P749	160	92	41
5-3a	P824	1.5	103	41
5-3a	P824	5	103	41
5-3a	P824	10	101	41
5-3a	P824	20	95	41
5-3a	P824	40	93	41
5-3a	P824	80	92	41
5-3a	P824	160	92	41
5-3a	P825	1.5	104	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-3a	P825	5	104	41
5-3a	P825	10	101	41
5-3a	P825	20	95	41
5-3a	P825	40	93	41
5-3a	P825	80	92	41
5-3a	P825	160	92	41
5-3a	P826	1.5	98	41
5-3a	P826	5	98	41
5-3a	P826	10	98	41
5-3a	P826	20	94	41
5-3a	P826	40	93	41
5-3a	P826	80	92	41
5-3a	P826	160	92	41
5-3b	P827	1.5	104	42
5-3b	P827	5	104	41
5-3b	P827	10	101	41
5-3b	P827	20	95	41
5-3b	P827	40	93	41
5-3b	P827	80	92	41
5-3b	P827	160	92	41
5-3b	P828	1.5	108	42
5-3b	P828	5	107	42
5-3b	P828	10	100	41
5-3b	P828	20	95	41
5-3b	P828	40	93	41
5-3b	P828	80	92	41
5-3b	P828	160	92	41
5-3b	P829	1.5	99	41
5-3b	P829	5	99	41
5-3b	P829	10	98	41
5-3b	P829	20	94	41
5-3b	P829	40	93	41
5-3b	P829	80	92	41
5-3b	P829	160	92	41
5-3b	P830	1.5	102	41
5-3b	P830	5	102	41
5-3b	P830	10	100	41
5-3b	P830	20	94	41
5-3b	P830	40	93	41
5-3b	P830	80	92	41
5-3b	P830	160	92	41
5-6	P812	1.5	101	41
5-6	P812	5	101	41
5-6	P812	10	97	41
5-6	P813	1.5	98	41
5-6	P813	5	98	41
5-6	P813	10	95	41
5-6	P814	1.5	95	41
5-6	P814	5	95	41
5-6	P814	10	94	41
5-6	P815	1.5	94	41
5-6	P815	5	94	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-6	P815	10	94	41
Existing	A1001	1.5	98	42
Existing	A1001	5	98	42
Existing	A1001	10	98	42
Existing	A1002	1.5	103	42
Existing	A1002	5	103	42
Existing	A1002	10	103	42
Existing	A1003	1.5	101	42
Existing	A1003	5	101	42
Existing	A1003	10	99	42
Existing	A1004	1.5	99	42
Existing	A1004	5	99	42
Existing	A1004	10	98	42
Existing	A1005	1.5	100	42
Existing	A1005	5	99	42
Existing	A1005	10	99	42
Existing	A102	1.5	94	43
Existing	A102	5	94	43
Existing	A102	10	94	43
Existing	A102	20	93	42
Existing	A102	40	93	42
Existing	A102	60	93	42
Existing	A103	1.5	94	42
Existing	A103	5	94	42
Existing	A103	10	94	42
Existing	A103	20	93	42
Existing	A103	40	93	42
Existing	A104	1.5	94	42
Existing	A104	5	94	42
Existing	A104	10	94	42
Existing	A105	1.5	94	42
Existing	A105	5	94	42
Existing	A105	10	94	42
Existing	A105	20	94	42
Existing	A106	1.5	94	42
Existing	A106	5	94	42
Existing	A106	10	94	42
Existing	A107	1.5	94	42
Existing	A107	5	94	42
Existing	A107	10	94	42
Existing	A108	1.5	94	42
Existing	A108	5	94	42
Existing	A108	10	94	42
Existing	A109	1.5	94	42
Existing	A109	5	95	42
Existing	A109	10	95	42
Existing	A110	1.5	93	42
Existing	A110	5	93	42
Existing	A110	10	93	42
Existing	A1101	1.5	130	43
Existing	A1101	5	129	43
Existing	A1101	10	120	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A1102	1.5	126	42
Existing	A1102	5	123	42
Existing	A1102	10	111	42
Existing	A1103	1.5	110	41
Existing	A1103	5	110	41
Existing	A1103	10	101	41
Existing	A1103	20	94	41
Existing	A1103	40	93	41
Existing	A1103	80	92	41
Existing	A1103	120	92	41
Existing	A1104	1.5	110	41
Existing	A1104	5	111	41
Existing	A1104	10	102	41
Existing	A1104	20	96	41
Existing	A1104	40	92	41
Existing	A1104	80	92	41
Existing	A1104	120	92	41
Existing	A1105	1.5	99	41
Existing	A1105	5	99	41
Existing	A1105	10	98	41
Existing	A1105	20	95	41
Existing	A1105	40	92	41
Existing	A1105	80	92	41
Existing	A1105	120	92	41
Existing	A1106	1.5	109	41
Existing	A1106	5	110	41
Existing	A1106	10	102	41
Existing	A1106	20	95	41
Existing	A1106	40	93	41
Existing	A1106	80	92	41
Existing	A1106	120	92	41
Existing	A1107	1.5	100	41
Existing	A1107	5	100	41
Existing	A1107	10	99	41
Existing	A1107	20	97	41
Existing	A1107	40	92	41
Existing	A1107	80	92	41
Existing	A1107	120	92	41
Existing	A1108	1.5	111	41
Existing	A1108	5	110	41
Existing	A1108	10	104	41
Existing	A1108	20	96	41
Existing	A1108	40	93	41
Existing	A1109	1.5	99	41
Existing	A1109	5	99	41
Existing	A1109	10	98	41
Existing	A1109	20	95	41
Existing	A1109	40	92	41
Existing	A1109	80	92	41
Existing	A1109	110	92	41
Existing	A111	1.5	93	42
Existing	A111	5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A111	10	93	42
Existing	A112	1.5	93	42
Existing	A112	5	93	42
Existing	A112	10	93	42
Existing	A1201	1.5	93	41
Existing	A1201	5	93	41
Existing	A1201	10	93	41
Existing	A1201	20	92	41
Existing	A1201	40	92	41
Existing	A1201	80	92	41
Existing	A1201	120	92	41
Existing	A1202	1.5	92	41
Existing	A1202	5	92	41
Existing	A1202	10	92	41
Existing	A1202	20	92	41
Existing	A1202	40	92	41
Existing	A1202	80	92	41
Existing	A1202	120	92	41
Existing	A1203	1.5	92	41
Existing	A1203	5	92	41
Existing	A1203	10	92	41
Existing	A1203	20	92	41
Existing	A1203	40	92	41
Existing	A1203	80	92	41
Existing	A1203	120	92	41
Existing	A1300	1.5	126	43
Existing	A1300	5	115	42
Existing	A1300	10	106	42
Existing	A1301	1.5	96	41
Existing	A1301	5	96	41
Existing	A1301	10	96	41
Existing	A1302	1.5	99	41
Existing	A1302	5	99	41
Existing	A1302	10	97	41
Existing	A1303	1.5	99	41
Existing	A1303	5	99	41
Existing	A1303	10	100	41
Existing	A1304	1.5	100	41
Existing	A1304	5	100	41
Existing	A1304	10	99	41
Existing	A1305	1.5	98	41
Existing	A1305	5	98	41
Existing	A1305	10	98	41
Existing	A1306	1.5	97	41
Existing	A1306	5	97	41
Existing	A1306	10	96	41
Existing	A1307	1.5	97	41
Existing	A1307	5	97	41
Existing	A1307	10	96	41
Existing	A1308	1.5	96	41
Existing	A1308	5	95	41
Existing	A1308	10	94	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A1309	1.5	93	41
Existing	A1309	5	93	41
Existing	A1309	10	93	41
Existing	A1309	20	93	41
Existing	A1401	1.5	93	41
Existing	A1401	5	93	41
Existing	A1401	10	93	41
Existing	A1402	1.5	94	41
Existing	A1402	5	94	41
Existing	A1402	10	93	41
Existing	A1402	20	93	41
Existing	A1402	40	93	40
Existing	A1402	70	92	40
Existing	A1403	1.5	93	41
Existing	A1403	5	93	41
Existing	A1403	10	93	41
Existing	A1403	20	93	41
Existing	A1403	40	92	40
Existing	A1403	80	91	40
Existing	A1403	90	91	40
Existing	A1404	1.5	93	41
Existing	A1404	5	93	41
Existing	A1404	10	93	41
Existing	A1404	20	93	40
Existing	A1404	40	92	40
Existing	A1404	80	91	40
Existing	A1404	130	91	40
Existing	A1405	1.5	93	41
Existing	A1405	5	93	41
Existing	A1405	10	93	41
Existing	A1405	20	93	40
Existing	A1405	40	92	40
Existing	A1405	80	91	40
Existing	A1405	130	91	40
Existing	A1501	1.5	100	43
Existing	A201	1.5	95	42
Existing	A201	5	95	42
Existing	A201	10	95	42
Existing	A202	1.5	95	42
Existing	A202	5	95	42
Existing	A202	10	95	42
Existing	A203	1.5	95	42
Existing	A203	5	95	42
Existing	A203	10	95	42
Existing	A204	1.5	95	42
Existing	A204	5	95	42
Existing	A204	10	95	42
Existing	A205	1.5	95	42
Existing	A205	5	95	42
Existing	A205	10	95	42
Existing	A206	1.5	93	42
Existing	A206	5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A206	10	93	42
Existing	A207	1.5	93	42
Existing	A207	5	93	42
Existing	A207	10	93	42
Existing	A208	1.5	94	42
Existing	A208	5	94	42
Existing	A208	10	94	42
Existing	A209	1.5	95	42
Existing	A209	5	95	42
Existing	A209	10	95	42
Existing	A301	1.5	93	42
Existing	A301	5	93	42
Existing	A301	10	93	42
Existing	A302	1.5	94	42
Existing	A302	5	94	42
Existing	A302	10	94	42
Existing	A303	1.5	94	42
Existing	A303	5	94	42
Existing	A303	10	94	42
Existing	A304	1.5	94	42
Existing	A304	5	94	42
Existing	A304	10	94	42
Existing	A305	1.5	94	42
Existing	A305	5	94	42
Existing	A305	10	94	42
Existing	A306	1.5	94	42
Existing	A306	5	94	42
Existing	A306	10	94	42
Existing	A307	1.5	94	42
Existing	A307	5	94	42
Existing	A307	10	94	42
Existing	A307	20	94	42
Existing	A308	1.5	94	42
Existing	A308	5	94	42
Existing	A308	10	94	42
Existing	A309	1.5	94	42
Existing	A309	5	94	42
Existing	A309	10	94	42
Existing	A310	1.5	94	42
Existing	A311	1.5	94	42
Existing	A311	5	94	42
Existing	A311	10	94	42
Existing	A311	20	94	42
Existing	A312	1.5	94	42
Existing	A312	5	94	42
Existing	A312	10	94	42
Existing	A313	1.5	94	42
Existing	A313	5	94	42
Existing	A313	10	94	42
Existing	A313	20	94	42
Existing	A314	1.5	94	42
Existing	A314	5	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A314	10	94	42
Existing	A314	20	94	42
Existing	A401	1.5	92	41
Existing	A401	5	92	41
Existing	A401	10	92	41
Existing	A401	20	92	41
Existing	A402	1.5	92	41
Existing	A402	5	92	41
Existing	A402	10	92	41
Existing	A403	1.5	92	41
Existing	A403	5	92	41
Existing	A403	10	92	41
Existing	A403	20	92	41
Existing	A403	40	92	41
Existing	A404	1.5	92	41
Existing	A404	5	92	41
Existing	A404	10	92	41
Existing	A404	20	92	41
Existing	A405	1.5	92	41
Existing	A405	5	92	41
Existing	A405	10	92	41
Existing	A405	20	92	41
Existing	A405	40	92	41
Existing	A406	1.5	93	41
Existing	A406	5	93	41
Existing	A406	10	92	41
Existing	A407	1.5	94	41
Existing	A407	5	94	41
Existing	A407	10	93	41
Existing	A408	1.5	94	41
Existing	A408	5	94	41
Existing	A408	10	94	41
Existing	A409	1.5	94	41
Existing	A409	5	94	41
Existing	A409	10	94	41
Existing	A409	20	94	41
Existing	A409	40	93	41
Existing	A410	1.5	101	42
Existing	A410	5	101	42
Existing	A410	10	100	42
Existing	A411	1.5	96	41
Existing	A411	5	96	41
Existing	A411	10	96	41
Existing	A412	1.5	100	42
Existing	A412	5	100	42
Existing	A412	10	99	42
Existing	A413	1.5	97	41
Existing	A413	5	97	41
Existing	A413	10	96	41
Existing	A414	1.5	98	41
Existing	A414	5	98	41
Existing	A414	10	97	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A415	1.5	93	41
Existing	A415	5	93	41
Existing	A415	10	93	41
Existing	A416	1.5	93	41
Existing	A416	5	93	41
Existing	A416	10	93	41
Existing	A416	20	92	41
Existing	A416	40	92	41
Existing	A502	1.5	98	42
Existing	A502	5	98	42
Existing	A502	10	97	42
Existing	A502	20	94	41
Existing	A502	40	93	41
Existing	A502	60	93	41
Existing	A503	1.5	99	42
Existing	A503	5	99	42
Existing	A503	10	96	42
Existing	A503	20	94	42
Existing	A504	1.5	97	42
Existing	A504	5	97	42
Existing	A504	10	96	42
Existing	A505	1.5	96	42
Existing	A505	5	96	42
Existing	A505	10	95	42
Existing	A506	1.5	99	42
Existing	A506	5	99	42
Existing	A506	10	99	42
Existing	A507	1.5	97	42
Existing	A507	5	97	42
Existing	A507	10	96	41
Existing	A507	20	93	41
Existing	A508	1.5	97	42
Existing	A508	5	97	41
Existing	A508	10	96	41
Existing	A601	1.5	123	43
Existing	A601	5	122	43
Existing	A601	10	118	42
Existing	A602	1.5	110	42
Existing	A603	1.5	107	42
Existing	A701	1.5	143	43
Existing	A701	5	139	43
Existing	A701	10	120	42
Existing	A702	1.5	133	43
Existing	A702	5	132	43
Existing	A702	10	121	42
Existing	A703	1.5	122	42
Existing	A703	5	119	42
Existing	A703	10	112	42
Existing	A704	1.5	131	43
Existing	A704	5	129	43
Existing	A704	10	121	42
Existing	A705	1.5	146	44

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A705	5	140	43
Existing	A705	10	120	43
Existing	A706	1.5	125	42
Existing	A706	5	124	42
Existing	A706	10	117	42
Existing	A707	1.5	109	41
Existing	A707	5	108	41
Existing	A707	10	103	41
Existing	A707	20	97	41
Existing	A707	40	93	41
Existing	A708	1.5	134	43
Existing	A708	5	133	43
Existing	A708	10	125	42
Existing	A801	1.5	96	41
Existing	A801	5	96	41
Existing	A801	10	96	41
Existing	A802	1.5	96	41
Existing	A802	5	96	41
Existing	A802	10	96	41
Existing	A803	1.5	94	41
Existing	A803	5	94	41
Existing	A803	10	94	41
Existing	A803	20	93	41
Existing	A804	1.5	93	41
Existing	A804	5	93	41
Existing	A804	10	93	41
Existing	A805	1.5	93	41
Existing	A805	5	93	41
Existing	A805	10	93	41
Existing	A806	1.5	93	41
Existing	A806	5	93	41
Existing	A806	10	93	41
Existing	A807	1.5	93	41
Existing	A807	5	93	41
Existing	A807	10	93	41
Existing	A808	1.5	95	41
Existing	A808	5	95	41
Existing	A808	10	95	41
Existing	A808	20	94	41
Existing	A808	40	93	41
Existing	A809	1.5	93	41
Existing	A809	5	93	41
Existing	A809	10	93	41
Existing	A809	20	93	41
Existing	A809	40	92	41
Existing	A810	1.5	93	41
Existing	A810	5	93	41
Existing	A810	10	93	41
Existing	A810	20	93	41
Existing	A810	40	92	41
Existing	A811	1.5	93	41
Existing	A811	5	93	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A811	10	93	41
Existing	A811	20	93	41
Existing	A811	40	92	41
Existing	A812	1.5	94	41
Existing	A812	5	94	41
Existing	A812	10	94	41
Existing	A812	20	93	41
Existing	A812	40	92	41
Existing	A812	80	92	41
Existing	A812	130	92	41
Existing	A813	1.5	94	41
Existing	A813	5	94	41
Existing	A813	10	94	41
Existing	A813	20	94	41
Existing	A813	40	93	41
Existing	A813	80	92	41
Existing	A813	130	92	41
Existing	A901	1.5	96	42
Existing	A901	5	96	42
Existing	A901	10	96	42
Existing	A902	1.5	96	42
Existing	A902	5	96	42
Existing	A902	10	96	42
Existing	A903	1.5	96	42
Existing	A903	5	96	42
Existing	A903	10	96	42

Appendix 3.11b Detail Prediction of Construction Phase (Year 2031 - 2036) (Tier 1)

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
2-18	P1037	1.5	504
2-18	P1037	5	518
2-18	P1037	10	535
2-18	P1038	1.5	563
2-18	P1038	5	563
2-18	P1038	10	559
2-18	P1345	1.5	618
2-18	P1345	5	635
2-18	P1345	10	505
2-18	P1346	1.5	722
2-18	P1346	5	691
2-18	P1346	10	592
2-19	P1039	1.5	487
2-19	P1039	5	506
2-19	P1039	10	451
2-19	P1040	1.5	473
2-19	P1040	5	482
2-19	P1040	10	425
2-19	P1041	1.5	451
2-19	P1041	5	484
2-19	P1041	10	464
3-1	P1018	1.5	495
3-1	P1018	5	478
3-1	P1018	10	366
3-1	P1018	20	208
3-1	P1018	40	175
3-1	P1018	80	175
3-1	P1019	1.5	465
3-1	P1019	5	453
3-1	P1019	10	362
3-1	P1019	20	213
3-1	P1019	40	175
3-1	P1019	80	175
3-1	P1020	1.5	588
3-1	P1020	5	599
3-1	P1020	10	514
3-1	P1020	20	262
3-1	P1020	40	175
3-1	P1020	80	175
3-1	P1021	1.5	504
3-1	P1021	5	527
3-1	P1021	10	458
3-1	P1021	20	240
3-1	P1021	40	175
3-1	P1021	80	175
3-11	P1503	1.5	520
3-11	P1503	5	430
3-11	P1503	10	287
3-11	P1503	20	180
3-11	P1503	40	180
3-11	P1503	80	180
3-11	P612	1.5	491
3-11	P612	5	375
3-11	P612	10	258

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-11	P612	20	217
3-11	P612	40	184
3-11	P612	80	176
3-11	P613	1.5	402
3-11	P613	5	312
3-11	P613	10	224
3-11	P613	20	215
3-11	P613	40	180
3-11	P613	80	176
3-11	P614	1.5	442
3-11	P614	5	341
3-11	P614	10	239
3-11	P614	20	212
3-11	P614	40	182
3-11	P614	80	176
3-13	P1012	1.5	430
3-13	P1012	5	422
3-13	P1012	10	371
3-13	P1012	20	210
3-13	P1012	40	175
3-13	P1012	80	175
3-13	P1013	1.5	666
3-13	P1013	5	636
3-13	P1013	10	482
3-13	P1013	20	238
3-13	P1013	40	175
3-13	P1013	80	175
3-13	P602	1.5	719
3-13	P602	5	518
3-13	P602	10	322
3-13	P602	20	233
3-13	P602	40	180
3-13	P602	80	176
3-13	P603	1.5	1199
3-13	P603	5	727
3-13	P603	10	394
3-13	P603	20	239
3-13	P603	40	178
3-13	P603	80	176
3-14	P604	1.5	966
3-14	P604	5	831
3-14	P604	10	445
3-14	P604	20	215
3-14	P604	40	178
3-14	P604	80	176
3-14	P605	1.5	878
3-14	P605	5	711
3-14	P605	10	402
3-14	P605	20	228
3-14	P605	40	178
3-14	P605	80	176
3-14	P606	1.5	1127
3-14	P606	5	743
3-14	P606	10	398
3-14	P606	20	230
3-14	P606	40	178

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-14	P606	80	176
3-14	P607	1.5	1054
3-14	P607	5	723
3-14	P607	10	396
3-14	P607	20	243
3-14	P607	40	182
3-14	P607	80	176
3-18	P615	1.5	903
3-18	P615	5	647
3-18	P615	10	388
3-18	P615	20	200
3-18	P615	40	177
3-18	P615	80	176
3-18	P615	90	176
3-18	P616	1.5	1372
3-18	P616	5	1060
3-18	P616	10	500
3-18	P616	20	218
3-18	P616	40	176
3-18	P616	80	176
3-18	P616	90	176
3-18	P617	1.5	856
3-18	P617	5	744
3-18	P617	10	415
3-18	P617	20	206
3-18	P617	40	178
3-18	P617	80	176
3-18	P617	90	176
3-18	P618	1.5	1308
3-18	P618	5	1207
3-18	P618	10	536
3-18	P618	20	222
3-18	P618	40	177
3-18	P618	80	176
3-18	P618	90	176
3-4	P1022	1.5	586
3-4	P1022	5	549
3-4	P1022	10	422
3-4	P1022	20	235
3-4	P1022	40	175
3-4	P1022	80	175
3-4	P1023	1.5	554
3-4	P1023	5	557
3-4	P1023	10	411
3-4	P1023	20	233
3-4	P1023	40	175
3-4	P1023	80	175
3-4	P1024	1.5	519
3-4	P1024	5	503
3-4	P1024	10	378
3-4	P1024	20	217
3-4	P1024	40	175
3-4	P1024	80	175
3-43	P1615	1.5	329
3-43	P1615	5	291
3-43	P1615	10	242

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-43	P1615	20	176
3-43	P1615	40	176
3-43	P1616	1.5	538
3-43	P1616	5	471
3-43	P1616	10	330
3-43	P1616	20	176
3-43	P1616	40	176
3-44	P1617	1.5	372
3-44	P1617	5	392
3-44	P1617	10	337
3-44	P1617	20	217
3-44	P1617	40	176
3-44	P1618	1.5	495
3-44	P1618	5	415
3-44	P1618	10	260
3-44	P1618	20	176
3-44	P1618	40	176
3-44	P1619	1.5	386
3-44	P1619	5	354
3-44	P1619	10	285
3-44	P1619	20	176
3-44	P1619	40	176
3-44	P1620	1.5	292
3-44	P1620	5	261
3-44	P1620	10	219
3-44	P1620	20	176
3-44	P1620	40	176
3-45	P1621	1.5	421
3-45	P1621	5	434
3-45	P1621	10	414
3-45	P1621	20	238
3-45	P1621	40	176
3-45	P1622	1.5	379
3-45	P1622	5	394
3-45	P1622	10	376
3-45	P1622	20	231
3-45	P1622	40	176
3-45	P1623	1.5	474
3-45	P1623	5	477
3-45	P1623	10	407
3-45	P1623	20	207
3-45	P1623	40	176
3-5	P1025	1.5	467
3-5	P1025	5	416
3-5	P1025	10	320
3-5	P1025	20	211
3-5	P1025	40	175
3-5	P1025	80	175
3-5	P1026	1.5	366
3-5	P1026	5	323
3-5	P1026	10	261
3-5	P1026	20	192
3-5	P1026	40	175
3-5	P1026	80	175
3-5	P1027	1.5	537
3-5	P1027	5	523

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-5	P1027	10	426
3-5	P1027	20	231
3-5	P1027	40	175
3-5	P1027	80	175
3-5	P1028	1.5	431
3-5	P1028	5	385
3-5	P1028	10	311
3-5	P1028	20	203
3-5	P1028	40	175
3-5	P1028	80	175
3-50	P1628	1.5	316
3-50	P1628	5	309
3-50	P1628	10	284
3-50	P1628	20	204
3-50	P1628	40	176
3-50	P1630	1.5	334
3-50	P1630	5	317
3-50	P1630	10	274
3-50	P1630	20	192
3-50	P1630	40	176
3-50	P1631	1.5	340
3-50	P1631	5	339
3-50	P1631	10	309
3-50	P1631	20	204
3-50	P1631	40	176
3-50	P215	1.5	287
3-50	P215	5	283
3-50	P215	10	265
3-50	P215	20	206
3-50	P215	40	173
3-51	P216	1.5	285
3-52	P220	1.5	256
3-52	P220	5	250
3-52	P220	10	233
3-52	P220	20	186
3-52	P220	40	173
3-52	P221	1.5	255
3-52	P221	5	251
3-52	P221	10	237
3-52	P221	20	191
3-52	P221	40	173
3-52	P222	1.5	188
3-52	P222	5	189
3-52	P222	10	188
3-52	P222	20	174
3-52	P222	40	173
3-52	P223	1.5	227
3-52	P223	5	221
3-52	P223	10	206
3-52	P223	20	173
3-52	P223	40	173
3-52	P224	1.5	230
3-52	P224	5	225
3-52	P224	10	214
3-52	P224	20	183
3-52	P224	40	173

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-6	P1029	1.5	443
3-6	P1029	5	448
3-6	P1029	10	395
3-6	P1029	20	219
3-6	P1029	40	175
3-6	P1029	80	175
3-6	P1030	1.5	506
3-6	P1030	5	504
3-6	P1030	10	423
3-6	P1030	20	221
3-6	P1030	40	175
3-6	P1030	80	175
3-6	P1031	1.5	343
3-6	P1031	5	308
3-6	P1031	10	254
3-6	P1031	20	175
3-6	P1031	40	175
3-6	P1031	80	175
3-6	P1032	1.5	333
3-6	P1032	5	298
3-6	P1032	10	244
3-6	P1032	20	178
3-6	P1032	40	175
3-6	P1032	80	175
3-7	P1033	1.5	326
3-7	P1033	5	307
3-7	P1033	10	265
3-7	P1033	20	175
3-7	P1033	40	175
3-7	P1033	80	175
3-7	P1034	1.5	367
3-7	P1034	5	342
3-7	P1034	10	289
3-7	P1034	20	181
3-7	P1034	40	175
3-7	P1034	80	175
3-7	P1035	1.5	329
3-7	P1035	5	298
3-7	P1035	10	251
3-7	P1035	20	175
3-7	P1035	40	175
3-7	P1035	80	175
3-7	P901	1.5	270
3-7	P901	5	249
3-7	P901	10	216
3-7	P901	20	174
3-7	P901	40	174
3-7	P901	80	174
3-8	P1036	1.5	335
3-8	P1036	5	304
3-8	P1036	10	253
3-8	P1036	20	175
3-8	P1036	40	175
3-8	P1036	80	175
3-8	P1501	1.5	480
3-8	P1501	5	397

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-8	P1501	10	266
3-8	P1501	20	180
3-8	P1501	40	180
3-8	P1501	80	180
3-8	P1502	1.5	418
3-8	P1502	5	343
3-8	P1502	10	234
3-8	P1502	20	180
3-8	P1502	40	180
3-8	P1502	80	180
3-8	P902	1.5	284
3-8	P902	5	258
3-8	P902	10	218
3-8	P902	20	174
3-8	P902	40	174
3-8	P902	80	174
4-1	P1633	1.5	476
4-1	P1633	5	475
4-1	P1633	10	484
4-1	P1633	20	270
4-1	P1633	40	176
4-1	P1633	80	176
4-1	P1633	120	176
4-1	P1634	1.5	512
4-1	P1634	5	532
4-1	P1634	10	495
4-1	P1634	20	225
4-1	P1634	40	176
4-1	P1634	80	176
4-1	P1634	120	176
4-1	P1635	1.5	634
4-1	P1635	5	645
4-1	P1635	10	650
4-1	P1635	20	263
4-1	P1635	40	176
4-1	P1635	80	176
4-1	P1635	120	176
4-1	P1636	1.5	632
4-1	P1636	5	647
4-1	P1636	10	634
4-1	P1636	20	269
4-1	P1636	40	176
4-1	P1636	80	176
4-1	P1636	120	176
4-10	P1663	1.5	278
4-10	P1663	5	295
4-10	P1663	10	314
4-10	P1663	20	247
4-10	P1663	40	176
4-10	P1663	80	176
4-10	P1663	160	176
4-10	P1664	1.5	277
4-10	P1664	5	295
4-10	P1664	10	310
4-10	P1664	20	239
4-10	P1664	40	176

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-10	P1664	80	176
4-10	P1664	160	176
4-12a	P255	1.5	269
4-12a	P255	5	268
4-12a	P255	10	256
4-12a	P255	20	204
4-12a	P255	40	173
4-12a	P255	80	173
4-12a	P255	190	173
4-12a	P256	1.5	264
4-12a	P256	5	267
4-12a	P256	10	265
4-12a	P256	20	223
4-12a	P256	40	173
4-12a	P256	80	173
4-12a	P256	190	173
4-12b	P257	1.5	274
4-12b	P257	5	277
4-12b	P257	10	277
4-12b	P257	20	236
4-12b	P257	40	173
4-12b	P257	80	173
4-12b	P257	190	173
4-12b	P258	1.5	279
4-12b	P258	5	280
4-12b	P258	10	269
4-12b	P258	20	211
4-12b	P258	40	173
4-12b	P258	80	173
4-12b	P258	190	173
4-12c	P1666	1.5	265
4-12c	P1666	5	266
4-12c	P1666	10	268
4-12c	P1666	20	223
4-12c	P1666	40	176
4-12c	P1666	80	176
4-12c	P1666	190	176
4-12c	P1667	1.5	274
4-12c	P1667	5	281
4-12c	P1667	10	285
4-12c	P1667	20	246
4-12c	P1667	40	176
4-12c	P1667	80	176
4-12c	P1667	190	176
4-12d	P259	1.5	227
4-12d	P259	5	231
4-12d	P259	10	230
4-12d	P259	20	197
4-12d	P259	40	173
4-12d	P259	80	173
4-12d	P259	190	173
4-12d	P260	1.5	215
4-12d	P260	5	220
4-12d	P260	10	220
4-12d	P260	20	202
4-12d	P260	40	173

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-12d	P260	80	173
4-12d	P260	190	173
4-12d	P261	1.5	250
4-12d	P261	5	250
4-12d	P261	10	238
4-12d	P261	20	194
4-12d	P261	40	173
4-12d	P261	80	173
4-12d	P261	190	173
4-13a	P262	1.5	223
4-13a	P262	5	236
4-13a	P262	10	246
4-13a	P262	20	235
4-13a	P262	40	173
4-13a	P262	80	173
4-13a	P262	180	173
4-13a	P263	1.5	255
4-13a	P263	5	261
4-13a	P263	10	260
4-13a	P263	20	216
4-13a	P263	40	173
4-13a	P263	80	173
4-13a	P263	180	173
4-13a	P264	1.5	280
4-13a	P264	5	289
4-13a	P264	10	298
4-13a	P264	20	304
4-13a	P264	40	173
4-13a	P264	80	173
4-13a	P264	180	173
4-13a	P265	1.5	268
4-13a	P265	5	277
4-13a	P265	10	278
4-13a	P265	20	233
4-13a	P265	40	173
4-13a	P265	80	173
4-13a	P265	180	173
4-13b	P1668	1.5	268
4-13b	P1668	5	280
4-13b	P1668	10	286
4-13b	P1668	20	238
4-13b	P1668	40	176
4-13b	P1668	80	176
4-13b	P1668	190	176
4-13b	P1669	1.5	251
4-13b	P1669	5	264
4-13b	P1669	10	272
4-13b	P1669	20	214
4-13b	P1669	40	176
4-13b	P1669	80	176
4-13b	P1669	190	176
4-13b	P1670	1.5	272
4-13b	P1670	5	284
4-13b	P1670	10	293
4-13b	P1670	20	253
4-13b	P1670	40	176

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-13b	P1670	80	176
4-13b	P1670	190	176
4-13b	P266	1.5	316
4-13b	P266	5	326
4-13b	P266	10	339
4-13b	P266	20	338
4-13b	P266	40	178
4-13b	P266	80	173
4-13b	P266	190	173
4-14	P1632	1.5	227
4-14	P1632	5	237
4-14	P1632	10	245
4-14	P225	1.5	252
4-14	P225	5	260
4-14	P225	10	269
4-14	P226	1.5	343
4-14	P226	5	355
4-14	P226	10	382
4-14	P227	1.5	349
4-14	P227	5	356
4-14	P227	10	374
4-15	P228	1.5	243
4-15	P228	5	245
4-15	P228	10	237
4-15	P228	20	199
4-15	P228	40	173
4-15	P228	70	173
4-15	P229	1.5	259
4-15	P229	5	257
4-15	P229	10	246
4-15	P229	20	201
4-15	P229	40	173
4-15	P229	70	173
4-16	P230	1.5	215
4-16	P230	5	223
4-16	P230	10	227
4-16	P230	20	209
4-16	P230	40	173
4-16	P230	80	173
4-16	P230	120	173
4-16	P231	1.5	212
4-16	P231	5	227
4-16	P231	10	237
4-16	P231	20	220
4-16	P231	40	173
4-16	P231	80	173
4-16	P231	120	173
4-16	P232	1.5	223
4-16	P232	5	229
4-16	P232	10	230
4-16	P232	20	209
4-16	P232	40	173
4-16	P232	80	173
4-16	P232	120	173
4-17	P233	1.5	189
4-17	P233	5	201

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-17	P233	10	211
4-17	P233	20	201
4-17	P233	40	173
4-17	P234	1.5	222
4-17	P234	5	223
4-17	P234	10	215
4-17	P234	20	183
4-17	P234	40	173
4-17	P235	1.5	233
4-17	P235	5	229
4-17	P235	10	218
4-17	P235	20	181
4-17	P235	40	173
4-17	P236	1.5	219
4-17	P236	5	222
4-17	P236	10	218
4-17	P236	20	187
4-17	P236	40	173
4-17	P237	1.5	204
4-17	P237	5	216
4-17	P237	10	229
4-17	P237	20	216
4-17	P237	40	173
4-17	P238	1.5	238
4-17	P238	5	240
4-17	P238	10	233
4-17	P238	20	197
4-17	P238	40	173
4-2	P1637	1.5	415
4-2	P1637	5	416
4-2	P1637	10	422
4-2	P1637	20	247
4-2	P1637	30	176
4-2	P1638	1.5	431
4-2	P1638	5	448
4-2	P1638	10	445
4-2	P1638	20	238
4-2	P1638	30	176
4-2	P1639	1.5	470
4-2	P1639	5	470
4-2	P1639	10	482
4-2	P1639	20	267
4-2	P1639	30	176
4-2	P1640	1.5	516
4-2	P1640	5	515
4-2	P1640	10	422
4-2	P1640	20	198
4-2	P1640	30	176
4-20	P239	1.5	173
4-20	P239	5	173
4-20	P239	10	173
4-20	P240	1.5	178
4-20	P240	5	188
4-20	P240	10	194
4-20	P241	1.5	173
4-20	P241	5	173

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-20	P241	10	173
4-21	P242	1.5	196
4-21	P242	5	199
4-21	P242	10	199
4-21	P242	20	183
4-21	P242	40	173
4-21	P242	50	173
4-21	P243	1.5	183
4-21	P243	5	194
4-21	P243	10	202
4-21	P243	20	195
4-21	P243	40	173
4-21	P243	50	173
4-21	P244	1.5	184
4-21	P244	5	196
4-21	P244	10	204
4-21	P244	20	199
4-21	P244	40	173
4-21	P244	50	173
4-21	P245	1.5	192
4-21	P245	5	194
4-21	P245	10	194
4-21	P245	20	185
4-21	P245	40	173
4-21	P245	50	173
4-22	P246	1.5	203
4-22	P246	5	206
4-22	P246	10	215
4-22	P246	20	225
4-22	P246	40	175
4-22	P246	80	173
4-22	P246	120	173
4-22	P247	1.5	173
4-22	P247	5	173
4-22	P247	10	173
4-22	P247	20	173
4-22	P247	40	173
4-22	P247	80	173
4-22	P247	120	173
4-22	P248	1.5	240
4-22	P248	5	244
4-22	P248	10	260
4-22	P248	20	279
4-22	P248	40	201
4-22	P248	80	173
4-22	P248	120	173
4-22	P249	1.5	189
4-22	P249	5	191
4-22	P249	10	195
4-22	P249	20	200
4-22	P249	40	173
4-22	P249	80	173
4-22	P249	120	173
4-24	P301	1.5	179
4-24	P301	5	179
4-24	P301	10	179

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-24	P301	20	179
4-24	P301	40	179
4-24	P301	80	179
4-24	P301	110	179
4-24	P302	1.5	179
4-24	P302	5	179
4-24	P302	10	179
4-24	P302	20	182
4-24	P302	40	179
4-24	P302	80	179
4-24	P302	110	179
4-24	P303	1.5	179
4-24	P303	5	179
4-24	P303	10	179
4-24	P303	20	181
4-24	P303	40	179
4-24	P303	80	179
4-24	P303	110	179
4-24	P304	1.5	179
4-24	P304	5	179
4-24	P304	10	181
4-24	P304	20	187
4-24	P304	40	179
4-24	P304	80	179
4-24	P304	110	179
4-24	P305	1.5	179
4-24	P305	5	179
4-24	P305	10	184
4-24	P305	20	184
4-24	P305	40	179
4-24	P305	80	179
4-24	P305	110	179
4-25a	P267	1.5	344
4-25a	P267	5	350
4-25a	P267	10	366
4-25a	P267	20	386
4-25a	P267	40	212
4-25a	P267	80	173
4-25a	P267	170	173
4-25a	P268	1.5	344
4-25a	P268	5	352
4-25a	P268	10	368
4-25a	P268	20	380
4-25a	P268	40	206
4-25a	P268	80	173
4-25a	P268	170	173
4-25a	P313	1.5	179
4-25a	P313	5	179
4-25a	P313	10	179
4-25a	P313	20	179
4-25a	P313	40	179
4-25a	P313	80	179
4-25a	P313	170	179
4-25a	P314	1.5	179
4-25a	P314	5	179
4-25a	P314	10	179

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-25a	P314	20	180
4-25a	P314	40	179
4-25a	P314	80	179
4-25a	P314	170	179
4-25b	P315	1.5	179
4-25b	P315	5	179
4-25b	P315	10	179
4-25b	P315	20	180
4-25b	P315	40	179
4-25b	P315	80	179
4-25b	P315	170	179
4-25b	P316	1.5	179
4-25b	P316	5	179
4-25b	P316	10	179
4-25b	P316	20	192
4-25b	P316	40	179
4-25b	P316	80	179
4-25b	P316	170	179
4-25b	P447	1.5	192
4-25b	P447	5	204
4-25b	P447	10	214
4-25b	P447	20	190
4-25b	P447	40	173
4-25b	P447	80	173
4-25b	P447	170	173
4-25c	P1671	1.5	176
4-25c	P1671	5	176
4-25c	P1671	10	176
4-25c	P1671	20	176
4-25c	P1671	40	176
4-25c	P1671	80	176
4-25c	P1671	170	176
4-25c	P269	1.5	373
4-25c	P269	5	377
4-25c	P269	10	398
4-25c	P269	20	424
4-25c	P269	40	214
4-25c	P269	80	173
4-25c	P269	170	173
4-25c	P270	1.5	356
4-25c	P270	5	365
4-25c	P270	10	377
4-25c	P270	20	401
4-25c	P270	40	215
4-25c	P270	80	173
4-25c	P270	170	173
4-26	P306	1.5	179
4-26	P306	5	179
4-26	P306	10	179
4-26	P306	20	179
4-26	P306	40	179
4-26	P306	80	179
4-26	P306	140	179
4-26	P307	1.5	179
4-26	P307	5	179
4-26	P307	10	179

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-26	P307	20	179
4-26	P307	40	179
4-26	P307	80	179
4-26	P307	140	179
4-26	P308	1.5	179
4-26	P308	5	179
4-26	P308	10	179
4-26	P308	20	179
4-26	P308	40	179
4-26	P308	80	179
4-26	P308	140	179
4-26	P309	1.5	179
4-26	P309	5	179
4-26	P309	10	179
4-26	P309	20	179
4-26	P309	40	179
4-26	P309	80	179
4-26	P309	140	179
4-28	P250	1.5	305
4-28	P250	5	313
4-28	P250	10	334
4-28	P250	20	345
4-28	P250	40	207
4-28	P250	80	173
4-28	P250	140	173
4-28	P310	1.5	179
4-28	P310	5	179
4-28	P310	10	179
4-28	P310	20	179
4-28	P310	40	179
4-28	P310	80	179
4-28	P310	140	179
4-28	P311	1.5	179
4-28	P311	5	179
4-28	P311	10	179
4-28	P311	20	179
4-28	P311	40	179
4-28	P311	80	179
4-28	P311	140	179
4-28	P312	1.5	179
4-28	P312	5	179
4-28	P312	10	179
4-28	P312	20	179
4-28	P312	40	179
4-28	P312	80	179
4-28	P312	140	179
4-29	P251	1.5	317
4-29	P251	5	324
4-29	P251	10	348
4-29	P251	20	367
4-29	P251	40	213
4-29	P251	80	173
4-29	P251	160	173
4-29	P252	1.5	318
4-29	P252	5	324
4-29	P252	10	345

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-29	P252	20	367
4-29	P252	40	216
4-29	P252	80	173
4-29	P252	160	173
4-29	P253	1.5	307
4-29	P253	5	315
4-29	P253	10	332
4-29	P253	20	330
4-29	P253	40	196
4-29	P253	80	173
4-29	P253	160	173
4-29	P254	1.5	348
4-29	P254	5	352
4-29	P254	10	370
4-29	P254	20	400
4-29	P254	40	219
4-29	P254	80	173
4-29	P254	160	173
4-3	P1641	1.5	436
4-3	P1641	5	442
4-3	P1641	10	446
4-3	P1641	20	263
4-3	P1641	40	176
4-3	P1641	80	176
4-3	P1641	100	176
4-3	P1642	1.5	591
4-3	P1642	5	586
4-3	P1642	10	581
4-3	P1642	20	225
4-3	P1642	40	176
4-3	P1642	80	176
4-3	P1642	100	176
4-3	P1643	1.5	573
4-3	P1643	5	579
4-3	P1643	10	577
4-3	P1643	20	237
4-3	P1643	40	176
4-3	P1643	80	176
4-3	P1643	100	176
4-31	P201	1.5	289
4-31	P201	5	297
4-31	P201	10	320
4-31	P201	20	341
4-31	P201	40	215
4-31	P201	80	173
4-31	P201	120	173
4-31	P202	1.5	231
4-31	P202	5	235
4-31	P202	10	244
4-31	P202	20	255
4-31	P202	40	178
4-31	P202	80	173
4-31	P202	120	173
4-31	P203	1.5	311
4-31	P203	5	318
4-31	P203	10	342

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-31	P203	20	367
4-31	P203	40	220
4-31	P203	80	173
4-31	P203	120	173
4-31	P204	1.5	274
4-31	P204	5	285
4-31	P204	10	300
4-31	P204	20	301
4-31	P204	40	184
4-31	P204	80	173
4-31	P204	120	173
4-32	P205	1.5	291
4-32	P205	5	298
4-32	P205	10	319
4-32	P205	20	342
4-32	P205	40	217
4-32	P205	80	173
4-32	P205	120	173
4-32	P206	1.5	295
4-32	P206	5	302
4-32	P206	10	325
4-32	P206	20	352
4-32	P206	40	221
4-32	P206	80	173
4-32	P206	120	173
4-32	P207	1.5	290
4-32	P207	5	299
4-32	P207	10	319
4-32	P207	20	331
4-32	P207	40	208
4-32	P207	80	173
4-32	P207	120	173
4-32	P208	1.5	302
4-32	P208	5	311
4-32	P208	10	334
4-32	P208	20	352
4-32	P208	40	213
4-32	P208	80	173
4-32	P208	120	173
4-33	P209	1.5	257
4-33	P209	5	263
4-33	P209	10	282
4-33	P209	20	305
4-33	P209	40	212
4-33	P210	1.5	267
4-33	P210	5	275
4-33	P210	10	296
4-33	P210	20	319
4-33	P210	40	215
4-33	P211	1.5	254
4-33	P211	5	259
4-33	P211	10	276
4-33	P211	20	298
4-33	P211	40	208
4-36	P212	1.5	228
4-36	P212	5	232

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-36	P212	10	245
4-36	P212	20	259
4-36	P212	40	188
4-36	P213	1.5	246
4-36	P213	5	250
4-36	P213	10	266
4-36	P213	20	284
4-36	P213	40	200
4-36	P214	1.5	237
4-36	P214	5	239
4-36	P214	10	252
4-36	P214	20	269
4-36	P214	40	193
4-4	P1644	1.5	318
4-4	P1644	5	321
4-4	P1644	10	322
4-4	P1644	20	245
4-4	P1644	40	176
4-4	P1644	80	176
4-4	P1644	120	176
4-4	P1645	1.5	358
4-4	P1645	5	367
4-4	P1645	10	359
4-4	P1645	20	220
4-4	P1645	40	176
4-4	P1645	80	176
4-4	P1645	120	176
4-4	P1646	1.5	345
4-4	P1646	5	350
4-4	P1646	10	351
4-4	P1646	20	254
4-4	P1646	40	176
4-4	P1646	80	176
4-4	P1646	120	176
4-4	P1647	1.5	409
4-4	P1647	5	415
4-4	P1647	10	422
4-4	P1647	20	255
4-4	P1647	40	176
4-4	P1647	80	176
4-4	P1647	120	176
4-4	P1648	1.5	411
4-4	P1648	5	417
4-4	P1648	10	421
4-4	P1648	20	251
4-4	P1648	40	176
4-4	P1648	80	176
4-4	P1648	120	176
4-5	P1649	1.5	287
4-5	P1649	5	287
4-5	P1649	10	290
4-5	P1649	20	236
4-5	P1649	40	176
4-5	P1649	80	176
4-5	P1649	150	176
4-5	P1650	1.5	285

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-5	P1650	5	288
4-5	P1650	10	288
4-5	P1650	20	251
4-5	P1650	40	176
4-5	P1650	80	176
4-5	P1650	150	176
4-5	P1651	1.5	305
4-5	P1651	5	307
4-5	P1651	10	309
4-5	P1651	20	248
4-5	P1651	40	176
4-5	P1651	80	176
4-5	P1651	150	176
4-5	P1652	1.5	333
4-5	P1652	5	339
4-5	P1652	10	327
4-5	P1652	20	208
4-5	P1652	40	176
4-5	P1652	80	176
4-5	P1652	150	176
4-6	P1653	1.5	769
4-6	P1653	5	755
4-6	P1653	10	679
4-6	P1653	20	234
4-6	P1653	40	176
4-6	P1653	80	176
4-6	P1653	140	176
4-6	P1654	1.5	610
4-6	P1654	5	599
4-6	P1654	10	552
4-6	P1654	20	291
4-6	P1654	40	176
4-6	P1654	80	176
4-6	P1654	140	176
4-8	P1655	1.5	300
4-8	P1655	5	318
4-8	P1655	10	340
4-8	P1655	20	256
4-8	P1655	40	176
4-8	P1656	1.5	316
4-8	P1656	5	332
4-8	P1656	10	359
4-8	P1656	20	279
4-8	P1656	40	176
4-8	P1657	1.5	493
4-8	P1657	5	492
4-8	P1657	10	456
4-8	P1657	20	263
4-8	P1657	40	176
4-8	P1658	1.5	420
4-8	P1658	5	419
4-8	P1658	10	420
4-8	P1658	20	303
4-8	P1658	40	176
4-9	P1659	1.5	286
4-9	P1659	5	299

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-9	P1659	10	310
4-9	P1659	20	263
4-9	P1659	40	176
4-9	P1659	80	176
4-9	P1659	160	176
4-9	P1660	1.5	286
4-9	P1660	5	302
4-9	P1660	10	321
4-9	P1660	20	259
4-9	P1660	40	176
4-9	P1660	80	176
4-9	P1660	160	176
4-9	P1661	1.5	305
4-9	P1661	5	314
4-9	P1661	10	320
4-9	P1661	20	276
4-9	P1661	40	176
4-9	P1661	80	176
4-9	P1661	160	176
4-9	P1662	1.5	316
4-9	P1662	5	327
4-9	P1662	10	334
4-9	P1662	20	280
4-9	P1662	40	176
4-9	P1662	80	176
4-9	P1662	160	176
5-1	P802	1.5	400
5-1	P802	5	424
5-1	P802	10	423
5-1	P802	20	307
5-1	P802	40	176
5-1	P802	80	176
5-1	P802	160	176
5-1	P803	1.5	371
5-1	P803	5	411
5-1	P803	10	428
5-1	P803	20	341
5-1	P803	40	176
5-1	P803	80	176
5-1	P803	160	176
5-1	P804	1.5	403
5-1	P804	5	404
5-1	P804	10	453
5-1	P804	20	398
5-1	P804	40	176
5-1	P804	80	176
5-1	P804	160	176
5-1	P805	1.5	378
5-1	P805	5	382
5-1	P805	10	437
5-1	P805	20	411
5-1	P805	40	176
5-1	P805	80	176
5-1	P805	160	176
5-16	P711	1.5	860
5-16	P711	5	881

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-16	P711	10	670
5-16	P711	20	368
5-16	P711	40	172
5-16	P711	80	172
5-16	P711	110	172
5-16	P712	1.5	1222
5-16	P712	5	1220
5-16	P712	10	770
5-16	P712	20	355
5-16	P712	40	172
5-16	P712	80	172
5-16	P712	110	172
5-16	P713	1.5	1017
5-16	P713	5	974
5-16	P713	10	677
5-16	P713	20	323
5-16	P713	40	172
5-16	P713	80	172
5-16	P713	110	172
5-17	P718	1.5	892
5-17	P718	5	910
5-17	P718	10	798
5-17	P718	20	375
5-17	P718	40	172
5-17	P718	80	172
5-17	P718	110	172
5-17	P719	1.5	1083
5-17	P719	5	1062
5-17	P719	10	808
5-17	P719	20	355
5-17	P719	40	172
5-17	P719	80	172
5-17	P719	110	172
5-17	P720	1.5	1124
5-17	P720	5	1137
5-17	P720	10	792
5-17	P720	20	364
5-17	P720	40	172
5-17	P720	80	172
5-17	P720	110	172
5-17	P721	1.5	751
5-17	P721	5	768
5-17	P721	10	632
5-17	P721	20	377
5-17	P721	40	172
5-17	P721	80	172
5-17	P721	110	172
5-18a	P743	1.5	1215
5-18a	P743	5	1116
5-18a	P743	10	642
5-18a	P743	20	294
5-18a	P743	40	172
5-18a	P743	80	172
5-18a	P743	120	172
5-18a	P744	1.5	858
5-18a	P744	5	675

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-18a	P744	10	435
5-18a	P744	20	214
5-18a	P744	40	172
5-18a	P744	80	172
5-18a	P744	120	172
5-18a	P745	1.5	1044
5-18a	P745	5	1013
5-18a	P745	10	744
5-18a	P745	20	336
5-18a	P745	40	172
5-18a	P745	80	172
5-18a	P745	120	172
5-18b	P746	1.5	961
5-18b	P746	5	905
5-18b	P746	10	619
5-18b	P746	20	322
5-18b	P746	40	172
5-18b	P746	80	172
5-18b	P746	120	172
5-18b	P747	1.5	795
5-18b	P747	5	833
5-18b	P747	10	626
5-18b	P747	20	335
5-18b	P747	40	172
5-18b	P747	80	172
5-18b	P747	120	172
5-18b	P748	1.5	900
5-18b	P748	5	917
5-18b	P748	10	825
5-18b	P748	20	386
5-18b	P748	40	172
5-18b	P748	80	172
5-18b	P748	120	172
5-2	P806	1.5	437
5-2	P806	5	446
5-2	P806	10	420
5-2	P806	20	302
5-2	P806	40	176
5-2	P806	50	176
5-2	P807	1.5	364
5-2	P807	5	365
5-2	P807	10	415
5-2	P807	20	419
5-2	P807	40	179
5-2	P807	50	176
5-2	P808	1.5	332
5-2	P808	5	364
5-2	P808	10	402
5-2	P808	20	381
5-2	P808	40	176
5-2	P808	50	176
5-21	P734	1.5	1609
5-21	P734	5	1328
5-21	P734	10	972
5-21	P734	20	369
5-21	P734	40	172

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-21	P735	1.5	1196
5-21	P735	5	866
5-21	P735	10	394
5-21	P735	20	194
5-21	P735	40	172
5-21	P736	1.5	1171
5-21	P736	5	951
5-21	P736	10	470
5-21	P736	20	250
5-21	P736	40	172
5-22	P426	1.5	485
5-22	P426	5	503
5-22	P426	10	513
5-22	P426	20	310
5-22	P426	40	174
5-22	P426	50	174
5-22	P427	1.5	399
5-22	P427	5	412
5-22	P427	10	418
5-22	P427	20	289
5-22	P427	40	174
5-22	P427	50	174
5-22	P428	1.5	447
5-22	P428	5	464
5-22	P428	10	460
5-22	P428	20	275
5-22	P428	40	174
5-22	P428	50	174
5-22	P429	1.5	516
5-22	P429	5	531
5-22	P429	10	511
5-22	P429	20	281
5-22	P429	40	174
5-22	P429	50	174
5-23	P430	1.5	398
5-23	P430	5	421
5-23	P430	10	457
5-23	P430	20	323
5-23	P430	40	174
5-23	P430	50	174
5-23	P431	1.5	444
5-23	P431	5	460
5-23	P431	10	514
5-23	P431	20	334
5-23	P431	40	174
5-23	P431	50	174
5-24	P432	1.5	386
5-24	P432	5	409
5-24	P432	10	433
5-24	P432	20	314
5-24	P432	40	174
5-24	P432	80	174
5-24	P432	130	173
5-24	P433	1.5	359
5-24	P433	5	376
5-24	P433	10	384

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-24	P433	20	294
5-24	P433	40	174
5-24	P433	80	174
5-24	P433	130	173
5-24	P434	1.5	419
5-24	P434	5	441
5-24	P434	10	456
5-24	P434	20	309
5-24	P434	40	174
5-24	P434	80	174
5-24	P434	130	173
5-24	P435	1.5	386
5-24	P435	5	405
5-24	P435	10	409
5-24	P435	20	288
5-24	P435	40	174
5-24	P435	80	174
5-24	P435	130	173
5-24	P436	1.5	482
5-24	P436	5	498
5-24	P436	10	510
5-24	P436	20	313
5-24	P436	40	174
5-24	P436	80	174
5-24	P436	130	173
5-26	P437	1.5	370
5-26	P437	5	407
5-26	P437	10	439
5-26	P437	20	312
5-26	P437	40	174
5-26	P437	80	174
5-26	P437	90	174
5-26	P438	1.5	389
5-26	P438	5	413
5-26	P438	10	461
5-26	P438	20	331
5-26	P438	40	174
5-26	P438	80	174
5-26	P438	90	174
5-27	P439	1.5	369
5-27	P439	5	403
5-27	P439	10	426
5-27	P439	20	305
5-27	P439	30	199
5-27	P440	1.5	373
5-27	P440	5	402
5-27	P440	10	428
5-27	P440	20	311
5-27	P440	30	201
5-28	P441	1.5	353
5-28	P441	5	379
5-28	P441	10	392
5-28	P441	20	296
5-28	P441	30	201
5-28	P442	1.5	361
5-28	P442	5	383

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-28	P442	10	401
5-28	P442	20	306
5-28	P442	30	203
5-32	P403	5	299
5-32	P403	10	294
5-32	P403	20	257
5-32	P403	40	173
5-32	P403	80	173
5-32	P403	120	173
5-32	P404	5	316
5-32	P404	10	315
5-32	P404	20	267
5-32	P404	40	173
5-32	P404	80	173
5-32	P404	120	173
5-32	P405	5	290
5-32	P405	10	286
5-32	P405	20	256
5-32	P405	40	173
5-32	P405	80	173
5-32	P405	120	173
5-32	P406	5	291
5-32	P406	10	304
5-32	P406	20	266
5-32	P406	40	173
5-32	P406	80	173
5-32	P406	120	173
5-33	P407	1.5	326
5-33	P407	5	352
5-33	P407	10	371
5-33	P407	20	297
5-33	P407	40	173
5-33	P407	50	173
5-33	P408	1.5	351
5-33	P408	5	383
5-33	P408	10	420
5-33	P408	20	318
5-33	P408	40	174
5-33	P408	50	174
5-33	P409	1.5	313
5-33	P409	5	330
5-33	P409	10	331
5-33	P409	20	273
5-33	P409	40	173
5-33	P409	50	173
5-33	P410	1.5	319
5-33	P410	5	336
5-33	P410	10	339
5-33	P410	20	276
5-33	P410	40	174
5-33	P410	50	173
5-37	P415	1.5	354
5-37	P415	5	367
5-37	P415	10	388
5-37	P415	20	299
5-37	P415	40	174

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-37	P416	1.5	360
5-37	P416	5	360
5-37	P416	10	372
5-37	P416	20	297
5-37	P416	40	174
5-37	P417	1.5	375
5-37	P417	5	388
5-37	P417	10	416
5-37	P417	20	314
5-37	P417	40	174
5-38	P418	1.5	316
5-38	P418	5	305
5-38	P418	10	316
5-38	P418	20	276
5-38	P419	1.5	306
5-38	P419	5	285
5-38	P419	10	295
5-38	P419	20	290
5-38	P420	1.5	325
5-38	P420	5	308
5-38	P420	10	315
5-38	P420	20	282
5-3a	P749	1.5	647
5-3a	P749	5	579
5-3a	P749	10	527
5-3a	P749	20	306
5-3a	P749	40	172
5-3a	P749	80	172
5-3a	P749	160	172
5-3a	P824	1.5	539
5-3a	P824	5	532
5-3a	P824	10	425
5-3a	P824	20	313
5-3a	P824	40	176
5-3a	P824	80	176
5-3a	P824	160	176
5-3a	P825	1.5	547
5-3a	P825	5	511
5-3a	P825	10	393
5-3a	P825	20	334
5-3a	P825	40	176
5-3a	P825	80	176
5-3a	P825	160	176
5-3a	P826	1.5	348
5-3a	P826	5	350
5-3a	P826	10	393
5-3a	P826	20	348
5-3a	P826	40	176
5-3a	P826	80	176
5-3a	P826	160	176
5-3b	P827	1.5	628
5-3b	P827	5	569
5-3b	P827	10	367
5-3b	P827	20	335
5-3b	P827	40	176
5-3b	P827	80	176

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-3b	P827	160	176
5-3b	P828	1.5	698
5-3b	P828	5	503
5-3b	P828	10	385
5-3b	P828	20	328
5-3b	P828	40	176
5-3b	P828	80	176
5-3b	P828	160	176
5-3b	P829	1.5	350
5-3b	P829	5	368
5-3b	P829	10	401
5-3b	P829	20	345
5-3b	P829	40	176
5-3b	P829	80	176
5-3b	P829	160	176
5-3b	P830	1.5	386
5-3b	P830	5	388
5-3b	P830	10	391
5-3b	P830	20	374
5-3b	P830	40	176
5-3b	P830	80	176
5-3b	P830	160	176
5-6	P812	1.5	539
5-6	P812	5	540
5-6	P812	10	444
5-6	P813	1.5	483
5-6	P813	5	484
5-6	P813	10	460
5-6	P814	1.5	371
5-6	P814	5	381
5-6	P814	10	386
5-6	P815	1.5	303
5-6	P815	5	316
5-6	P815	10	348
Existing	A1001	1.5	398
Existing	A1001	5	432
Existing	A1001	10	420
Existing	A1002	1.5	639
Existing	A1002	5	649
Existing	A1002	10	556
Existing	A1003	1.5	472
Existing	A1003	5	435
Existing	A1003	10	338
Existing	A1004	1.5	363
Existing	A1004	5	363
Existing	A1004	10	332
Existing	A1005	1.5	391
Existing	A1005	5	353
Existing	A1005	10	287
Existing	A102	1.5	348
Existing	A102	5	358
Existing	A102	10	389
Existing	A102	20	319
Existing	A102	40	180
Existing	A102	60	180
Existing	A103	1.5	326

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A103	5	339
Existing	A103	10	369
Existing	A103	20	269
Existing	A103	40	180
Existing	A104	1.5	322
Existing	A104	5	330
Existing	A104	10	356
Existing	A105	1.5	293
Existing	A105	5	303
Existing	A105	10	327
Existing	A105	20	319
Existing	A106	1.5	308
Existing	A106	5	326
Existing	A106	10	333
Existing	A107	1.5	308
Existing	A107	5	320
Existing	A107	10	346
Existing	A108	1.5	317
Existing	A108	5	314
Existing	A108	10	333
Existing	A109	1.5	320
Existing	A109	5	327
Existing	A109	10	323
Existing	A110	1.5	307
Existing	A110	5	311
Existing	A110	10	292
Existing	A1101	1.5	1005
Existing	A1101	5	968
Existing	A1101	10	786
Existing	A1102	1.5	1336
Existing	A1102	5	1133
Existing	A1102	10	451
Existing	A1103	1.5	905
Existing	A1103	5	911
Existing	A1103	10	738
Existing	A1103	20	266
Existing	A1103	40	172
Existing	A1103	80	172
Existing	A1103	120	172
Existing	A1104	1.5	948
Existing	A1104	5	994
Existing	A1104	10	678
Existing	A1104	20	304
Existing	A1104	40	172
Existing	A1104	80	172
Existing	A1104	120	172
Existing	A1105	1.5	675
Existing	A1105	5	704
Existing	A1105	10	558
Existing	A1105	20	266
Existing	A1105	40	172
Existing	A1105	80	172
Existing	A1105	120	172
Existing	A1106	1.5	1038
Existing	A1106	5	1034
Existing	A1106	10	637

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1106	20	322
Existing	A1106	40	172
Existing	A1106	80	172
Existing	A1106	120	172
Existing	A1107	1.5	679
Existing	A1107	5	715
Existing	A1107	10	535
Existing	A1107	20	316
Existing	A1107	40	172
Existing	A1107	80	172
Existing	A1107	120	172
Existing	A1108	1.5	1053
Existing	A1108	5	1055
Existing	A1108	10	711
Existing	A1108	20	291
Existing	A1108	40	172
Existing	A1109	1.5	627
Existing	A1109	5	661
Existing	A1109	10	487
Existing	A1109	20	321
Existing	A1109	40	172
Existing	A1109	80	172
Existing	A1109	110	172
Existing	A111	1.5	329
Existing	A111	5	345
Existing	A111	10	314
Existing	A112	1.5	330
Existing	A112	5	324
Existing	A112	10	311
Existing	A1201	1.5	308
Existing	A1201	5	308
Existing	A1201	10	313
Existing	A1201	20	266
Existing	A1201	40	173
Existing	A1201	80	173
Existing	A1201	120	173
Existing	A1202	1.5	277
Existing	A1202	5	276
Existing	A1202	10	288
Existing	A1202	20	268
Existing	A1202	40	173
Existing	A1202	80	173
Existing	A1202	120	173
Existing	A1203	1.5	291
Existing	A1203	5	292
Existing	A1203	10	305
Existing	A1203	20	282
Existing	A1203	40	173
Existing	A1203	80	173
Existing	A1203	120	173
Existing	A1300	1.5	1123
Existing	A1300	5	779
Existing	A1300	10	484
Existing	A1301	1.5	423
Existing	A1301	5	443
Existing	A1301	10	486

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1302	1.5	619
Existing	A1302	5	520
Existing	A1302	10	404
Existing	A1303	1.5	602
Existing	A1303	5	606
Existing	A1303	10	584
Existing	A1304	1.5	602
Existing	A1304	5	623
Existing	A1304	10	579
Existing	A1305	1.5	561
Existing	A1305	5	575
Existing	A1305	10	504
Existing	A1306	1.5	446
Existing	A1306	5	457
Existing	A1306	10	451
Existing	A1307	1.5	687
Existing	A1307	5	609
Existing	A1307	10	446
Existing	A1308	1.5	320
Existing	A1308	5	308
Existing	A1308	10	318
Existing	A1309	1.5	248
Existing	A1309	5	261
Existing	A1309	10	272
Existing	A1309	20	254
Existing	A1401	1.5	433
Existing	A1401	5	446
Existing	A1401	10	444
Existing	A1402	1.5	312
Existing	A1402	5	316
Existing	A1402	10	340
Existing	A1402	20	252
Existing	A1402	40	170
Existing	A1402	70	170
Existing	A1403	1.5	312
Existing	A1403	5	316
Existing	A1403	10	319
Existing	A1403	20	252
Existing	A1403	40	170
Existing	A1403	80	170
Existing	A1403	90	170
Existing	A1404	1.5	225
Existing	A1404	5	217
Existing	A1404	10	222
Existing	A1404	20	198
Existing	A1404	40	170
Existing	A1404	80	170
Existing	A1404	130	170
Existing	A1405	1.5	243
Existing	A1405	5	248
Existing	A1405	10	261
Existing	A1405	20	217
Existing	A1405	40	170
Existing	A1405	80	170
Existing	A1405	130	170
Existing	A1501	1.5	294

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A201	1.5	245
Existing	A201	5	253
Existing	A201	10	274
Existing	A202	1.5	219
Existing	A202	5	223
Existing	A202	10	238
Existing	A203	1.5	211
Existing	A203	5	215
Existing	A203	10	228
Existing	A204	1.5	235
Existing	A204	5	242
Existing	A204	10	259
Existing	A205	1.5	263
Existing	A205	5	272
Existing	A205	10	295
Existing	A206	1.5	173
Existing	A206	5	174
Existing	A206	10	183
Existing	A207	1.5	177
Existing	A207	5	178
Existing	A207	10	178
Existing	A208	1.5	189
Existing	A208	5	191
Existing	A208	10	193
Existing	A209	1.5	285
Existing	A209	5	293
Existing	A209	10	309
Existing	A301	1.5	179
Existing	A301	5	179
Existing	A301	10	179
Existing	A302	1.5	179
Existing	A302	5	179
Existing	A302	10	179
Existing	A303	1.5	179
Existing	A303	5	179
Existing	A303	10	179
Existing	A304	1.5	179
Existing	A304	5	179
Existing	A304	10	179
Existing	A305	1.5	179
Existing	A305	5	179
Existing	A305	10	179
Existing	A306	1.5	179
Existing	A306	5	179
Existing	A306	10	179
Existing	A307	1.5	179
Existing	A307	5	179
Existing	A307	10	179
Existing	A307	20	179
Existing	A308	1.5	179
Existing	A308	5	179
Existing	A308	10	179
Existing	A309	1.5	179
Existing	A309	5	179
Existing	A309	10	179
Existing	A310	1.5	179

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A311	1.5	179
Existing	A311	5	179
Existing	A311	10	179
Existing	A311	20	179
Existing	A312	1.5	212
Existing	A312	5	228
Existing	A312	10	252
Existing	A313	1.5	179
Existing	A313	5	181
Existing	A313	10	187
Existing	A313	20	185
Existing	A314	1.5	179
Existing	A314	5	179
Existing	A314	10	179
Existing	A314	20	179
Existing	A401	1.5	272
Existing	A401	5	265
Existing	A401	10	281
Existing	A401	20	267
Existing	A402	1.5	314
Existing	A402	5	328
Existing	A402	10	353
Existing	A403	1.5	308
Existing	A403	5	332
Existing	A403	10	362
Existing	A403	20	303
Existing	A403	40	173
Existing	A404	1.5	300
Existing	A404	5	320
Existing	A404	10	331
Existing	A404	20	279
Existing	A405	1.5	281
Existing	A405	5	285
Existing	A405	10	279
Existing	A405	20	249
Existing	A405	40	173
Existing	A406	1.5	308
Existing	A406	5	288
Existing	A406	10	305
Existing	A407	1.5	612
Existing	A407	5	624
Existing	A407	10	618
Existing	A408	1.5	382
Existing	A408	5	394
Existing	A408	10	421
Existing	A409	1.5	335
Existing	A409	5	344
Existing	A409	10	366
Existing	A409	20	294
Existing	A409	40	174
Existing	A410	1.5	432
Existing	A410	5	439
Existing	A410	10	467
Existing	A411	1.5	454
Existing	A411	5	463
Existing	A411	10	478

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A412	1.5	481
Existing	A412	5	482
Existing	A412	10	443
Existing	A413	1.5	358
Existing	A413	5	362
Existing	A413	10	376
Existing	A414	1.5	527
Existing	A414	5	544
Existing	A414	10	524
Existing	A415	1.5	266
Existing	A415	5	264
Existing	A415	10	299
Existing	A416	1.5	324
Existing	A416	5	333
Existing	A416	10	328
Existing	A416	20	265
Existing	A416	40	174
Existing	A502	1.5	612
Existing	A502	5	566
Existing	A502	10	415
Existing	A502	20	233
Existing	A502	40	184
Existing	A502	60	181
Existing	A503	1.5	579
Existing	A503	5	557
Existing	A503	10	474
Existing	A503	20	272
Existing	A504	1.5	634
Existing	A504	5	694
Existing	A504	10	674
Existing	A505	1.5	533
Existing	A505	5	553
Existing	A505	10	446
Existing	A506	1.5	880
Existing	A506	5	909
Existing	A506	10	652
Existing	A507	1.5	624
Existing	A507	5	644
Existing	A507	10	503
Existing	A507	20	262
Existing	A508	1.5	587
Existing	A508	5	592
Existing	A508	10	461
Existing	A601	1.5	1137
Existing	A601	5	1143
Existing	A601	10	741
Existing	A602	1.5	694
Existing	A603	1.5	606
Existing	A701	1.5	1368
Existing	A701	5	1032
Existing	A701	10	737
Existing	A702	1.5	1013
Existing	A702	5	951
Existing	A702	10	672
Existing	A703	1.5	1285
Existing	A703	5	1220

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A703	10	598
Existing	A704	1.5	1419
Existing	A704	5	1169
Existing	A704	10	547
Existing	A705	1.5	1422
Existing	A705	5	1008
Existing	A705	10	524
Existing	A706	1.5	793
Existing	A706	5	791
Existing	A706	10	594
Existing	A707	1.5	1149
Existing	A707	5	948
Existing	A707	10	479
Existing	A707	20	236
Existing	A707	40	172
Existing	A708	1.5	1392
Existing	A708	5	1200
Existing	A708	10	767
Existing	A801	1.5	528
Existing	A801	5	542
Existing	A801	10	536
Existing	A802	1.5	468
Existing	A802	5	471
Existing	A802	10	451
Existing	A803	1.5	360
Existing	A803	5	368
Existing	A803	10	408
Existing	A803	20	330
Existing	A804	1.5	323
Existing	A804	5	322
Existing	A804	10	322
Existing	A805	1.5	315
Existing	A805	5	311
Existing	A805	10	332
Existing	A806	1.5	233
Existing	A806	5	246
Existing	A806	10	276
Existing	A807	1.5	243
Existing	A807	5	244
Existing	A807	10	250
Existing	A808	1.5	347
Existing	A808	5	370
Existing	A808	10	419
Existing	A808	20	397
Existing	A808	40	176
Existing	A809	1.5	257
Existing	A809	5	263
Existing	A809	10	265
Existing	A809	20	228
Existing	A809	40	176
Existing	A810	1.5	255
Existing	A810	5	257
Existing	A810	10	260
Existing	A810	20	227
Existing	A810	40	176
Existing	A811	1.5	266

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A811	5	267
Existing	A811	10	271
Existing	A811	20	228
Existing	A811	40	176
Existing	A812	1.5	303
Existing	A812	5	304
Existing	A812	10	312
Existing	A812	20	237
Existing	A812	40	176
Existing	A812	80	176
Existing	A812	130	176
Existing	A813	1.5	436
Existing	A813	5	464
Existing	A813	10	523
Existing	A813	20	427
Existing	A813	40	176
Existing	A813	80	176
Existing	A813	130	176
Existing	A901	1.5	187
Existing	A901	5	197
Existing	A901	10	203
Existing	A902	1.5	213
Existing	A902	5	214
Existing	A902	10	217
Existing	A903	1.5	281
Existing	A903	5	287
Existing	A903	10	277