Appendix 3.10

Detail Prediction of Operation Phase

Appendix 3.10a

Detail Prediction of Operation Phase (Year 2024 ± 2030)

Appendix 3.10a Detail Prediction of Operation Phase (Year 2024 - 2030)

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	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

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	71	30
3-7	P901	40	71	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	72	30
3-8	P1501	80	72	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	72	30
3-8	P1502	80	72	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	71	30
3-8	P902	80	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-2	P806	1.5	69	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	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
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

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	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
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	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
5-6	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	70	30
Existing	A102	5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	69	29
Existing	A1101	5	69	29
Existing	A1101	10	69	29
Existing	A1102	1.5	69	29
Existing	A1102	5	69	29
Existing	A1102	10	69	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	69	29
Existing	A1106	5	69	29
Existing	A1106	10	69	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	69	29
Existing	A1108	5	69	29
Existing	A1108	10	69	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	70	29
Existing	A1300	5	70	29
Existing	A1300	10	70	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	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
Existing	A303	1.5	70	30
Existing	A303	5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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

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	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	69	30
Existing	A409	5	69	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	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	30
Existing	A502	20	69	30
Existing	A502	40	69	29
Existing	A502	60	69	29
Existing	A503	1.5	70	30
Existing	A503	5	70	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	69	29
Existing	A506	5	69	29
Existing	A506	10	69	29
Existing	A507	1.5	69	29
Existing	A507	5	69	29
Existing	A507	10	69	29
Existing	A507	20	69	29
Existing	A508	1.5	69	29
Existing	A508	5	69	29
Existing	A508	10	69	29
Existing	A601	1.5	70	29
Existing	A601	5	70	29
Existing	A601	10	70	29
Existing	A602	1.5	71	30
Existing	A603	1.5	71	30
Existing	A701	1.5	69	29
Existing	A701	5	69	29
Existing	A701	10	69	29
Existing	A702	1.5	69	29
Existing	A702	5	69	29
Existing	A702	10	69	29
Existing	A703	1.5	69	29
Existing	A703	5	69	29
Existing	A703	10	69	29
Existing	A704	1.5	69	29
Existing	A704	5	69	29
Existing	A704	10	69	29
Existing	A705	1.5	69	29
Existing	A705	5	69	29
Existing	A705	10	69	29
Existing	A706	1.5	69	29
Existing	A706	5	69	29
Existing	A706	10	69	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	69	29
Existing	A708	5	69	29
Existing	A708	10	69	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	71	30
Existing	A902	5	71	30
Existing	A902	10	71	30
Existing	A903	1.5	71	30
Existing	A903	5	71	30
Existing	A903	10	71	30

Appendix 3.10a Detail Prediction of Operation Phase (Year 2024 - 2030)

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-18	P1037	1.5	96	20
2-18	P1037	5	96	20
2-18	P1037	10	96	20
2-18	P1038	1.5	96	20
2-18	P1038	5	96	20
2-18	P1038	10	96	20
2-18	P1345	1.5	94	20
2-18	P1345	5	94	20
2-18	P1345	10	94	20
2-18	P1346	1.5	95	20
2-18	P1346	5	95	20
2-18	P1346	10	94	20
2-19	P1039	1.5	96	20
2-19	P1039	5	96	20
2-19	P1039	10	96	20
2-19	P1040	1.5	96	20
2-19	P1040	5	96	20
2-19	P1040	10	96	20
2-19	P1041	1.5	96	20
2-19	P1041	5	96	20
2-19	P1041	10	96	20
3-43	P1615	1.5	108	27
3-43	P1615	5	107	27
3-43	P1615	10	106	26
3-43	P1615	20	104	24
3-43	P1615	40	96	21
3-43	P1616	1.5	124	33
3-43	P1616	5	121	32
3-43	P1616	10	118	31
3-43	P1616	20	108	24
3-43	P1616	40	98	21
3-44	P1617	1.5	106	26
3-44	P1617	5	106	26
3-44	P1617	10	104	25
3-44	P1617	20	101	24
3-44	P1617	40	97	21
3-44	P1618	1.5	104	25
3-44	P1618	5	104	25
3-44	P1618	10	101	24
3-44	P1618	20	100	24
3-44	P1618	40	96	21
3-44	P1619	1.5	110	27
3-44	P1619	5	109	27
3-44	P1619	10	107	27
3-44	P1619	20	104	24
3-44	P1619	40	96	21
3-44	P1620	1.5	103	24
3-44	P1620	5	102	24
3-44	P1620	10	100	24
3-44	P1620	20	100	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-44	P1620	40	96	21
3-45	P1621	1.5	126	34
3-45	P1621	5	125	34
3-45	P1621	10	124	33
3-45	P1621	20	112	25
3-45	P1621	40	98	21
3-45	P1622	1.5	111	27
3-45	P1622	5	111	27
3-45	P1622	10	109	27
3-45	P1622	20	106	25
3-45	P1622	40	96	21
3-45	P1623	1.5	125	34
3-45	P1623	5	123	34
3-45	P1623	10	119	33
3-45	P1623	20	111	25
3-45	P1623	40	97	21
3-50	P1628	1.5	117	28
3-50	P1628	5	115	28
3-50	P1628	10	113	28
3-50	P1628	20	106	26
3-50	P1628	40	97	21
3-50	P1630	1.5	118	28
3-50	P1630	5	117	28
3-50	P1630	10	117	27
3-50	P1630	20	106	25
3-50	P1630	40	97	21
3-50	P1631	1.5	137	35
3-50	P1631	5	136	35
3-50	P1631	10	130	33
3-50	P1631	20	117	26
3-50	P1631	40	98	21
3-50	P215	1.5	116	29
3-50	P215	5	115	29
3-50	P215	10	113	28
3-50	P215	20	106	25
3-50	P215	40	96	22
3-6	P1029	1.5	99	21
3-6	P1029	5	99	21
3-6	P1029	10	99	21
3-6	P1029	20	96	21
3-6	P1029	40	92	20
3-6	P1029	80	91	18
3-6	P1030	1.5	99	21
3-6	P1030	5	98	21
3-6	P1030	10	98	21
3-6	P1030	20	97	21
3-6	P1030	40	92	20
3-6	P1030	80	91	18
3-6	P1031	1.5	98	21
3-6	P1031	5	98	21
3-6	P1031	10	97	20
3-6	P1031	20	96	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-6	P1031	40	92	19
3-6	P1031	80	90	18
3-6	P1032	1.5	98	20
3-6	P1032	5	98	20
3-6	P1032	10	98	20
3-6	P1032	20	95	20
3-6	P1032	40	92	19
3-6	P1032	80	91	18
3-7	P1033	1.5	98	22
3-7	P1033	5	98	22
3-7	P1033	10	98	22
3-7	P1033	20	96	21
3-7	P1033	40	92	20
3-7	P1033	80	90	18
3-7	P1034	1.5	99	23
3-7	P1034	5	99	23
3-7	P1034	10	98	22
3-7	P1034	20	97	21
3-7	P1034	40	92	19
3-7	P1034	80	90	18
3-7	P1035	1.5	98	21
3-7	P1035	5	98	21
3-7	P1035	10	98	21
3-7	P1035	20	97	20
3-7	P1035	40	92	19
3-7	P1035	80	90	18
3-7	P901	1.5	98	21
3-7	P901	5	98	21
3-7	P901	10	98	21
3-7	P901	20	97	21
3-7	P901	40	96	20
3-7	P901	80	96	19
3-8	P1036	1.5	99	22
3-8	P1036	5	99	22
3-8	P1036	10	99	21
3-8	P1036	20	98	21
3-8	P1036	40	92	20
3-8	P1036	80	90	18
3-8	P1501	1.5	103	23
3-8	P1501	5	103	23
3-8	P1501	10	103	23
3-8	P1501	20	100	22
3-8	P1501	40	95	20
3-8	P1501	80	95	19
3-8	P1502	1.5	103	23
3-8	P1502	5	104	23
3-8	P1502	10	102	23
3-8	P1502	20	100	22
3-8	P1502	40	97	20
3-8	P1502	80	95	19
3-8	P902	1.5	99	22
3-8	P902	5	99	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-8	P902	10	98	22
3-8	P902	20	97	21
3-8	P902	40	96	20
3-8	P902	80	96	19
4-20	P239	1.5	117	27
4-20	P239	5	116	27
4-20	P239	10	117	26
4-20	P240	1.5	120	28
4-20	P240	5	120	27
4-20	P240	10	118	27
4-20	P241	1.5	111	25
4-20	P241	5	111	25
4-20	P241	10	110	25
4-22	P246	1.5	119	30
4-22	P246	5	119	29
4-22	P246	10	117	27
4-22	P246	20	110	25
4-22	P246	40	97	22
4-22	P246	80	91	20
4-22	P246	120	91	19
4-22	P247	1.5	114	26
4-22	P247	5	114	26
4-22	P247	10	113	26
4-22	P247	20	108	25
4-22	P247	40	98	22
4-22	P247	80	91	20
4-22	P247	120	91	19
4-22	P248	1.5	117	29
4-22	P248	5	117	28
4-22	P248	10	116	27
4-22	P248	20	109	24
4-22	P248	40	98	22
4-22	P248	80	91	20
4-22	P248	120	91	19
4-22	P249	1.5	109	25
4-22	P249	5	109	25
4-22	P249	10	108	25
4-22	P249	20	106	24
4-22	P249	40	98	22
4-22	P249	80	91	20
4-22	P249	120	91	19
4-28	P250	1.5	106	26
4-28	P250	5	106	26
4-28	P250	10	105	25
4-28	P250	20	104	24
4-28	P250	40	98	22
4-28	P250	80	91	20
4-28	P250	140	91	19
4-28	P310	1.5	110	29
4-28	P310	5	107	28
4-28	P310	10	103	25
4-28	P310	20	97	23

Appendix 3.10a Detail Prediction of Operation Phase (Year 2024 - 2030)

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-18	P1037	1.5	94	42
2-18	P1037	5	94	42
2-18	P1037	10	94	42
2-18	P1038	1.5	94	42
2-18	P1038	5	94	42
2-18	P1038	10	94	42
2-18	P1345	1.5	92	41
2-18	P1345	5	92	41
2-18	P1345	10	92	41
2-18	P1346	1.5	92	41
2-18	P1346	5	92	41
2-18	P1346	10	92	41
2-19	P1039	1.5	94	42
2-19	P1039	5	94	42
2-19	P1039	10	94	42
2-19	P1040	1.5	94	42
2-19	P1040	5	94	42
2-19	P1040	10	94	42
2-19	P1041	1.5	94	42
2-19	P1041	5	94	42
2-19	P1041	10	94	42
3-6	P1029	1.5	94	42
3-6	P1029	5	94	42
3-6	P1029	10	94	42
3-6	P1029	20	94	42
3-6	P1029	40	94	42
3-6	P1029	80	94	42
3-6	P1030	1.5	94	42
3-6	P1030	5	94	42
3-6	P1030	10	94	42
3-6	P1030	20	94	42
3-6	P1030	40	94	42
3-6	P1030	80	94	42
3-6	P1031	1.5	94	42
3-6	P1031	5	94	42
3-6	P1031	10	94	42
3-6	P1031	20	94	42
3-6	P1031	40	94	42
3-6	P1031	80	94	42
3-6	P1032	1.5	94	42
3-6	P1032	5	94	42
3-6	P1032	10	94	42
3-6	P1032	20	94	42
3-6	P1032	40	94	42
3-6	P1032	80	94	42
3-7	P1033	1.5	94	42
3-7	P1033	5	94	42
3-7	P1033	10	94	42
3-7	P1033	20	94	42
3-7	P1033	40	94	42
3-7	P1033	80	94	42
3-7	P1034	1.5	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-7	P1034	5	94	42
3-7	P1034	10	94	42
3-7	P1034	20	94	42
3-7	P1034	40	94	42
3-7	P1034	80	94	42
3-7	P1035	1.5	94	42
3-7	P1035	5	94	42
3-7	P1035	10	94	42
3-7	P1035	20	94	42
3-7	P1035	40	94	42
3-7	P1035	80	94	42
3-7	P901	1.5	95	42
3-7	P901	5	95	42
3-7	P901	10	95	42
3-7	P901	20	95	42
3-7	P901	40	95	42
3-7	P901	80	95	42
3-8	P1036	1.5	94	42
3-8	P1036	5	94	42
3-8	P1036	10	94	42
3-8	P1036	20	94	42
3-8	P1036	40	94	42
3-8	P1036	80	94	42
3-8	P1501	1.5	97	43
3-8	P1501	5	97	43
3-8	P1501	10	97	43
3-8	P1501	20	97	43
3-8	P1501	40	97	42
3-8	P1501	80	96	42
3-8	P1502	1.5	97	43
3-8	P1502	5	97	43
3-8	P1502	10	97	43
3-8	P1502	20	97	43
3-8	P1502	40	97	42
3-8	P1502	80	96	42
3-8	P902	1.5	95	42
3-8	P902	5	95	42
3-8	P902	10	95	42
3-8	P902	20	95	42
3-8	P902	40	95	42
3-8	P902	80	95	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	93	42
4-20	P240	5	93	42
4-20	P240	10	93	42
4-20	P241	1.5	93	42
4-20	P241	5	93	42
4-20	P241	10	93	42
5-2	P806	1.5	92	41
5-2	P806	5	92	41
5-2	P806	10	92	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	92	41
5-2	P807	5	92	41
5-2	P807	10	92	41
5-2	P807	20	92	41
5-2	P807	40	92	41
5-2	P807	50	92	41
5-2	P808	1.5	92	41
5-2	P808	5	92	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	92	41
5-22	P426	5	92	41
5-22	P426	10	92	41
5-22	P426	20	92	41
5-22	P426	40	92	41
5-22	P426	50	92	41
5-22	P427	1.5	92	41
5-22	P427	5	92	41
5-22	P427	10	92	41
5-22	P427	20	92	41
5-22	P427	40	92	41
5-22	P427	50	92	41
5-22	P428	1.5	92	41
5-22	P428	5	92	41
5-22	P428	10	92	41
5-22	P428	20	92	41
5-22	P428	40	92	41
5-22	P428	50	92	41
5-22	P429	1.5	92	41
5-22	P429	5	92	41
5-22	P429	10	92	41
5-22	P429	20	92	41
5-22	P429	40	92	41
5-22	P429	50	92	41
5-23	P430	1.5	92	41
5-23	P430	5	92	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	92	41
5-23	P431	5	92	41
5-23	P431	10	92	41
5-23	P431	20	92	41
5-23	P431	40	92	41
5-23	P431	50	92	41
5-24	P432	1.5	92	41
5-24	P432	5	92	41
5-24	P432	10	92	41
5-24	P432	20	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-24	P432	40	92	41
5-24	P432	80	92	41
5-24	P432	130	92	41
5-24	P433	1.5	92	41
5-24	P433	5	92	41
5-24	P433	10	92	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	92	41
5-24	P434	5	92	41
5-24	P434	10	92	41
5-24	P434	20	92	41
5-24	P434	40	92	41
5-24	P434	80	92	41
5-24	P434	130	92	41
5-24	P435	1.5	92	41
5-24	P435	5	92	41
5-24	P435	10	92	41
5-24	P435	20	92	41
5-24	P435	40	92	41
5-24	P435	80	92	41
5-24	P435	130	92	41
5-24	P436	1.5	92	41
5-24	P436	5	92	41
5-24	P436	10	92	41
5-24	P436	20	92	41
5-24	P436	40	92	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
5-33	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

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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	92	41
5-33	P410	5	92	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
5-6	P812	1.5	92	41
5-6	P812	5	92	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	92	41
5-6	P815	5	92	41
5-6	P815	10	92	41
Existing	A1001	1.5	94	42
Existing	A1001	5	94	42
Existing	A1001	10	94	42
Existing	A1002	1.5	94	42
Existing	A1002	5	94	42
Existing	A1002	10	94	42
Existing	A1003	1.5	94	42
Existing	A1003	5	94	42
Existing	A1003	10	94	42
Existing	A1004	1.5	94	42
Existing	A1004	5	94	42
Existing	A1004	10	94	42
Existing	A1005	1.5	94	42
Existing	A1005	5	94	42
Existing	A1005	10	94	42
Existing	A102	1.5	93	43
Existing	A102	5	93	43
Existing	A102	10	93	43
Existing	A102	20	93	42
Existing	A102	40	93	42
Existing	A102	60	93	42
Existing	A103	1.5	93	42
Existing	A103	5	93	42
Existing	A103	10	93	42
Existing	A103	20	93	42
Existing	A103	40	93	42
Existing	A104	1.5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A104	5	93	42
Existing	A104	10	93	42
Existing	A105	1.5	93	43
Existing	A105	5	93	43
Existing	A105	10	93	42
Existing	A105	20	93	42
Existing	A106	1.5	93	43
Existing	A106	5	93	43
Existing	A106	10	93	42
Existing	A107	1.5	93	42
Existing	A107	5	93	42
Existing	A107	10	93	42
Existing	A108	1.5	93	42
Existing	A108	5	93	42
Existing	A108	10	93	42
Existing	A109	1.5	93	42
Existing	A109	5	93	42
Existing	A109	10	93	42
Existing	A110	1.5	93	42
Existing	A110	5	93	42
Existing	A110	10	93	42
Existing	A1101	1.5	92	41
Existing	A1101	5	92	41
Existing	A1101	10	92	41
Existing	A1102	1.5	92	41
Existing	A1102	5	92	41
Existing	A1102	10	92	41
Existing	A1103	1.5	92	41
Existing	A1103	5	92	41
Existing	A1103	10	92	41
Existing	A1103	20	92	41
Existing	A1103	40	92	41
Existing	A1103	80	92	41
Existing	A1103	120	92	41
Existing	A1104	1.5	92	41
Existing	A1104	5	92	41
Existing	A1104	10	92	41
Existing	A1104	20	92	41
Existing	A1104	40	92	41
Existing	A1104	80	92	41
Existing	A1104	120	92	41
Existing	A1105	1.5	92	41
Existing	A1105	5	92	41
Existing	A1105	10	92	41
Existing	A1105	20	92	41
Existing	A1105	40	92	41
Existing	A1105	80	92	41
Existing	A1105	120	92	41
Existing	A1106	1.5	92	41
Existing	A1106	5	92	41
Existing	A1106	10	92	41
Existing	A1106	20	92	41
Existing	A1106	40	92	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	92	41
Existing	A1107	5	92	41
Existing	A1107	10	92	41
Existing	A1107	20	92	41
Existing	A1107	40	92	41
Existing	A1107	80	92	41
Existing	A1107	120	92	41
Existing	A1108	1.5	92	41
Existing	A1108	5	92	41
Existing	A1108	10	92	41
Existing	A1108	20	92	41
Existing	A1108	40	92	41
Existing	A1109	1.5	92	41
Existing	A1109	5	92	41
Existing	A1109	10	92	41
Existing	A1109	20	92	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
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	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	93	41
Existing	A1300	5	93	41
Existing	A1300	10	93	41
Existing	A1301	1.5	92	41
Existing	A1301	5	92	41
Existing	A1301	10	92	41
Existing	A1302	1.5	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1302	5	92	41
Existing	A1302	10	92	41
Existing	A1303	1.5	92	41
Existing	A1303	5	92	41
Existing	A1303	10	92	41
Existing	A1304	1.5	92	41
Existing	A1304	5	92	41
Existing	A1304	10	92	41
Existing	A1305	1.5	92	41
Existing	A1305	5	92	41
Existing	A1305	10	92	41
Existing	A1306	1.5	92	41
Existing	A1306	5	92	41
Existing	A1306	10	92	41
Existing	A1307	1.5	92	41
Existing	A1307	5	92	41
Existing	A1307	10	92	41
Existing	A1308	1.5	92	41
Existing	A1308	5	92	41
Existing	A1308	10	92	41
Existing	A1309	1.5	92	41
Existing	A1309	5	92	41
Existing	A1309	10	92	41
Existing	A1309	20	92	41
Existing	A1401	1.5	91	41
Existing	A1401	5	91	41
Existing	A1401	10	91	41
Existing	A1402	1.5	92	41
Existing	A1402	5	92	41
Existing	A1402	10	91	41
Existing	A1402	20	91	41
Existing	A1402	40	91	40
Existing	A1402	70	91	40
Existing	A1403	1.5	91	41
Existing	A1403	5	91	41
Existing	A1403	10	91	41
Existing	A1403	20	91	41
Existing	A1403	40	91	40
Existing	A1403	80	91	40
Existing	A1403	90	91	40
Existing	A1404	1.5	91	41
Existing	A1404	5	91	41
Existing	A1404	10	91	41
Existing	A1404	20	91	40
Existing	A1404	40	91	40
Existing	A1404	80	91	40
Existing	A1404	130	91	40
Existing	A1405	1.5	92	41
Existing	A1405	5	91	41
Existing	A1405	10	91	41
Existing	A1405	20	91	40
Existing	A1405	40	91	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	97	43
Existing	A201	1.5	93	42
Existing	A201	5	93	42
Existing	A201	10	93	42
Existing	A202	1.5	93	42
Existing	A202	5	93	42
Existing	A202	10	93	42
Existing	A203	1.5	93	42
Existing	A203	5	93	42
Existing	A203	10	93	42
Existing	A204	1.5	93	42
Existing	A204	5	93	42
Existing	A204	10	93	42
Existing	A205	1.5	93	42
Existing	A205	5	93	42
Existing	A205	10	93	42
Existing	A206	1.5	94	42
Existing	A206	5	94	42
Existing	A206	10	94	42
Existing	A207	1.5	93	42
Existing	A207	5	93	42
Existing	A207	10	93	42
Existing	A208	1.5	93	42
Existing	A208	5	93	42
Existing	A208	10	93	42
Existing	A209	1.5	93	42
Existing	A209	5	93	42
Existing	A209	10	93	42
Existing	A301	1.5	93	42
Existing	A301	5	93	42
Existing	A301	10	93	42
Existing	A302	1.5	93	42
Existing	A302	5	93	42
Existing	A302	10	93	42
Existing	A303	1.5	93	42
Existing	A303	5	93	42
Existing	A303	10	93	42
Existing	A304	1.5	93	42
Existing	A304	5	93	42
Existing	A304	10	93	42
Existing	A305	1.5	93	42
Existing	A305	5	93	42
Existing	A305	10	93	42
Existing	A306	1.5	93	42
Existing	A306	5	93	42
Existing	A306	10	93	42
Existing	A307	1.5	93	42
Existing	A307	5	93	42
Existing	A307	10	93	42
Existing	A307	20	93	42
Existing	A308	1.5	93	42
Existing	A308	5	93	42
Existing	A308	10	93	42
Existing	A309	1.5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A309	5	93	42
Existing	A309	10	93	42
Existing	A310	1.5	93	43
Existing	A311	1.5	93	42
Existing	A311	5	93	42
Existing	A311	10	93	42
Existing	A311	20	93	42
Existing	A312	1.5	93	42
Existing	A312	5	93	42
Existing	A312	10	93	42
Existing	A313	1.5	93	42
Existing	A313	5	93	42
Existing	A313	10	93	42
Existing	A313	20	93	42
Existing	A314	1.5	93	42
Existing	A314	5	93	42
Existing	A314	10	93	42
Existing	A314	20	93	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	92	41
Existing	A406	5	92	41
Existing	A406	10	92	41
Existing	A407	1.5	92	41
Existing	A407	5	92	41
Existing	A407	10	92	41
Existing	A408	1.5	92	41
Existing	A408	5	92	41
Existing	A408	10	92	41
Existing	A409	1.5	92	41
Existing	A409	5	92	41
Existing	A409	10	92	41
Existing	A409	20	92	41
Existing	A409	40	92	41
Existing	A410	1.5	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A410	5	92	41
Existing	A410	10	92	41
Existing	A411	1.5	92	41
Existing	A411	5	92	41
Existing	A411	10	92	41
Existing	A412	1.5	92	41
Existing	A412	5	92	41
Existing	A412	10	92	41
Existing	A413	1.5	92	41
Existing	A413	5	92	41
Existing	A413	10	92	41
Existing	A414	1.5	92	41
Existing	A414	5	92	41
Existing	A414	10	92	41
Existing	A415	1.5	92	41
Existing	A415	5	92	41
Existing	A415	10	92	41
Existing	A416	1.5	92	41
Existing	A416	5	92	41
Existing	A416	10	92	41
Existing	A416	20	92	41
Existing	A416	40	92	41
Existing	A502	1.5	93	42
Existing	A502	5	93	42
Existing	A502	10	93	42
Existing	A502	20	93	42
Existing	A502	40	92	41
Existing	A502	60	92	41
Existing	A503	1.5	93	42
Existing	A503	5	93	42
Existing	A503	10	93	42
Existing	A503	20	93	42
Existing	A504	1.5	92	42
Existing	A504	5	92	42
Existing	A504	10	92	42
Existing	A505	1.5	92	42
Existing	A505	5	92	42
Existing	A505	10	92	42
Existing	A506	1.5	92	42
Existing	A506	5	92	42
Existing	A506	10	92	42
Existing	A507	1.5	92	42
Existing	A507	5	92	41
Existing	A507	10	92	41
Existing	A507	20	92	41
Existing	A508	1.5	92	42
Existing	A508	5	92	41
Existing	A508	10	92	41
Existing	A601	1.5	94	41
Existing	A601	5	94	41
Existing	A601	10	94	41
Existing	A602	1.5	94	42
Existing	A603	1.5	94	42
Existing	A701	1.5	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A701	5	92	41
Existing	A701	10	92	41
Existing	A702	1.5	92	41
Existing	A702	5	92	41
Existing	A702	10	92	41
Existing	A703	1.5	92	41
Existing	A703	5	92	41
Existing	A703	10	92	41
Existing	A704	1.5	92	41
Existing	A704	5	92	41
Existing	A704	10	92	41
Existing	A705	1.5	92	41
Existing	A705	5	92	41
Existing	A705	10	92	41
Existing	A706	1.5	92	41
Existing	A706	5	92	41
Existing	A706	10	92	41
Existing	A707	1.5	92	41
Existing	A707	5	92	41
Existing	A707	10	92	41
Existing	A707	20	92	41
Existing	A707	40	92	41
Existing	A708	1.5	92	41
Existing	A708	5	92	41
Existing	A708	10	92	41
Existing	A801	1.5	92	41
Existing	A801	5	92	41
Existing	A801	10	92	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	92	41
Existing	A808	5	92	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

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A809	10	92	41
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	92	41
Existing	A813	5	92	41
Existing	A813	10	92	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	95	42
Existing	A901	5	95	42
Existing	A901	10	95	42
Existing	A902	1.5	95	42
Existing	A902	5	95	42
Existing	A902	10	95	42
Existing	A903	1.5	95	42
Existing	A903	5	95	42
Existing	A903	10	95	42

Appendix 3.10a Detail Prediction of Operation Phase (Year 2024 - 2030)

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
2-18	P1037	1.5	132	30
2-18	P1037	5	132	30
2-18	P1037	10	132	30
2-18	P1038	1.5	132	30
2-18	P1038	5	132	30
2-18	P1038	10	132	30
2-18	P1345	1.5	153	30
2-18	P1345	5	153	30
2-18	P1345	10	153	30
2-18	P1346	1.5	153	30
2-18	P1346	5	153	30
2-18	P1346	10	153	30
2-19	P1039	1.5	132	30
2-19	P1039	5	132	30
2-19	P1039	10	132	30
2-19	P1040	1.5	132	30
2-19	P1040	5	132	30
2-19	P1040	10	132	30
2-19	P1041	1.5	132	30
2-19	P1041	5	132	30
2-19	P1041	10	132	30
3-6	P1029	1.5	132	30
3-6	P1029	5	132	30
3-6	P1029	10	132	30
3-6	P1029	20	132	30
3-6	P1029	40	132	30
3-6	P1029	80	132	30
3-6	P1030	1.5	132	30
3-6	P1030	5	132	30
3-6	P1030	10	132	30
3-6	P1030	20	132	30
3-6	P1030	40	132	30
3-6	P1030	80	132	30
3-6	P1031	1.5	132	30
3-6	P1031	5	132	30
3-6	P1031	10	132	30
3-6	P1031	20	132	30
3-6	P1031	40	132	30
3-6	P1031	80	132	30
3-6	P1032	1.5	132	30
3-6	P1032	5	132	30
3-6	P1032	10	132	30
3-6	P1032	20	132	30
3-6	P1032	40	132	30
3-6	P1032	80	132	30
3-7	P1033	1.5	132	30
3-7	P1033	5	132	30
3-7	P1033	10	132	30
3-7	P1033	20	132	30
3-7	P1033	40	132	30
3-7	P1033	80	132	30
3-7	P1034	1.5	132	30
3-7	P1034	5	132	30
3-7	P1034	10	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
3-7	P1034	20	132	30
3-7	P1034	40	132	30
3-7	P1034	80	132	30
3-7	P1035	1.5	132	30
3-7	P1035	5	132	30
3-7	P1035	10	132	30
3-7	P1035	20	132	30
3-7	P1035	40	132	30
3-7	P1035	80	132	30
3-7	P901	1.5	170	32
3-7	P901	5	170	32
3-7	P901	10	170	32
3-7	P901	20	170	32
3-7	P901	40	170	32
3-7	P901	80	170	32
3-8	P1036	1.5	132	30
3-8	P1036	5	132	30
3-8	P1036	10	132	30
3-8	P1036	20	132	30
3-8	P1036	40	132	30
3-8	P1036	80	132	30
3-8	P1501	1.5	131	33
3-8	P1501	5	131	33
3-8	P1501	10	131	33
3-8	P1501	20	131	33
3-8	P1501	40	131	33
3-8	P1501	80	131	33
3-8	P1502	1.5	131	33
3-8	P1502	5	131	33
3-8	P1502	10	131	33
3-8	P1502	20	131	33
3-8	P1502	40	131	33
3-8	P1502	80	131	33
3-8	P902	1.5	170	32
3-8	P902	5	170	32
3-8	P902	10	170	32
3-8	P902	20	170	32
3-8	P902	40	170	32
3-8	P902	80	170	32
4-20	P239	1.5	127	28
4-20	P239	5	127	28
4-20	P239	10	127	28
4-20	P240	1.5	127	28
4-20	P240	5	127	28
4-20	P240	10	127	28
4-20	P241	1.5	127	28
4-20	P241	5	127	28
4-20	P241	10	127	28
5-2	P806	1.5	111	27
5-2	P806	5	111	27
5-2	P806	10	111	27
5-2	P806	20	111	27
5-2	P806	40	111	27
5-2	P806	50	111	27
5-2	P807	1.5	111	27
5-2	P807	5	111	27

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
5-2	P807	10	111	27
5-2	P807	20	111	27
5-2	P807	40	111	27
5-2	P807	50	111	27
5-2	P808	1.5	111	27
5-2	P808	5	111	27
5-2	P808	10	111	27
5-2	P808	20	111	27
5-2	P808	40	111	27
5-2	P808	50	111	27
5-22	P426	1.5	117	26
5-22	P426	5	117	26
5-22	P426	10	117	26
5-22	P426	20	117	26
5-22	P426	40	117	26
5-22	P426	50	117	26
5-22	P427	1.5	117	26
5-22	P427	5	117	26
5-22	P427	10	117	26
5-22	P427	20	117	26
5-22	P427	40	117	26
5-22	P427	50	117	26
5-22	P428	1.5	117	26
5-22	P428	5	117	26
5-22	P428	10	117	26
5-22	P428	20	117	26
5-22	P428	40	117	26
5-22	P428	50	117	26
5-22	P429	1.5	117	26
5-22	P429	5	117	26
5-22	P429	10	117	26
5-22	P429	20	117	26
5-22	P429	40	117	26
5-22	P429	50	117	26
5-23	P430	1.5	117	26
5-23	P430	5	117	26
5-23	P430	10	117	26
5-23	P430	20	117	26
5-23	P430	40	117	26
5-23	P430	50	117	26
5-23	P431	1.5	117	26
5-23	P431	5	117	26
5-23	P431	10	117	26
5-23	P431	20	117	26
5-23	P431	40	117	26
5-23	P431	50	117	26
5-24	P432	1.5	117	26
5-24	P432	5	117	26
5-24	P432	10	117	26
5-24	P432	20	117	26
5-24	P432	40	117	26
5-24	P432	80	117	26
5-24	P432	130	117	26
5-24	P433	1.5	117	26
5-24	P433	5	117	26
5-24	P433	10	117	26

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
5-24	P433	20	117	26
5-24	P433	40	117	26
5-24	P433	80	117	26
5-24	P433	130	117	26
5-24	P434	1.5	117	26
5-24	P434	5	117	26
5-24	P434	10	117	26
5-24	P434	20	117	26
5-24	P434	40	117	26
5-24	P434	80	117	26
5-24	P434	130	117	26
5-24	P435	1.5	117	26
5-24	P435	5	117	26
5-24	P435	10	117	26
5-24	P435	20	117	26
5-24	P435	40	117	26
5-24	P435	80	117	26
5-24	P435	130	117	26
5-24	P436	1.5	117	26
5-24	P436	5	117	26
5-24	P436	10	117	26
5-24	P436	20	117	26
5-24	P436	40	117	26
5-24	P436	80	117	26
5-24	P436	130	117	26
5-26	P437	1.5	117	26
5-26	P437	5	117	26
5-26	P437	10	117	26
5-26	P437	20	117	26
5-26	P437	40	117	26
5-26	P437	80	117	26
5-26	P437	90	117	26
5-26	P438	1.5	117	26
5-26	P438	5	117	26
5-26	P438	10	117	26
5-26	P438	20	117	26
5-26	P438	40	117	26
5-26	P438	80	117	26
5-26	P438	90	117	26
5-33	P407	1.5	117	26
5-33	P407	5	117	26
5-33	P407	10	117	26
5-33	P407	20	117	26
5-33	P407	40	117	26
5-33	P407	50	117	26
5-33	P408	1.5	117	26
5-33	P408	5	117	26
5-33	P408	10	117	26
5-33	P408	20	117	26
5-33	P408	40	117	26
5-33	P408	50	117	26
5-33	P409	1.5	117	26
5-33	P409	5	117	26
5-33	P409	10	117	26
5-33	P409	20	117	26
5-33	P409	40	117	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
5-33	P409	50	117	26
5-33	P410	1.5	117	26
5-33	P410	5	117	26
5-33	P410	10	117	26
5-33	P410	20	117	26
5-33	P410	40	117	26
5-33	P410	50	117	26
5-6	P812	1.5	111	27
5-6	P812	5	111	27
5-6	P812	10	111	27
5-6	P813	1.5	111	27
5-6	P813	5	111	27
5-6	P813	10	111	27
5-6	P814	1.5	111	27
5-6	P814	5	111	27
5-6	P814	10	111	27
5-6	P815	1.5	111	27
5-6	P815	5	111	27
5-6	P815	10	111	27
Existing	A1001	1.5	132	30
Existing	A1001	5	132	30
Existing	A1001	10	132	30
Existing	A1002	1.5	132	30
Existing	A1002	5	132	30
Existing	A1002	10	132	30
Existing	A1003	1.5	132	30
Existing	A1003	5	132	30
Existing	A1003	10	132	30
Existing	A1004	1.5	132	30
Existing	A1004	5	132	30
Existing	A1004	10	132	30
Existing	A1005	1.5	132	30
Existing	A1005	5	132	30
Existing	A1005	10	132	30
Existing	A102	1.5	114	26
Existing	A102	5	114	26
Existing	A102	10	114	26
Existing	A102	20	114	26
Existing	A102	40	114	26
Existing	A102	60	114	26
Existing	A103	1.5	114	26
Existing	A103	5	114	26
Existing	A103	10	114	26
Existing	A103	20	114	26
Existing	A103	40	114	26
Existing	A104	1.5	114	26
Existing	A104	5	114	26
Existing	A104	10	114	26
Existing	A105	1.5	114	26
Existing	A105	5	114	26
Existing	A105	10	114	26
Existing	A105	20	114	26
Existing	A106	1.5	114	26
Existing	A106	5	114	26
Existing	A106	10	114	26
Existing	A107	1.5	114	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A107	5	114	26
Existing	A107	10	114	26
Existing	A108	1.5	114	26
Existing	A108	5	114	26
Existing	A108	10	114	26
Existing	A109	1.5	114	26
Existing	A109	5	114	26
Existing	A109	10	114	26
Existing	A110	1.5	114	26
Existing	A110	5	114	26
Existing	A110	10	114	26
Existing	A1101	1.5	131	29
Existing	A1101	5	131	29
Existing	A1101	10	131	29
Existing	A1102	1.5	131	29
Existing	A1102	5	131	29
Existing	A1102	10	131	29
Existing	A1103	1.5	131	29
Existing	A1103	5	131	29
Existing	A1103	10	131	29
Existing	A1103	20	131	29
Existing	A1103	40	131	29
Existing	A1103	80	131	29
Existing	A1103	120	131	29
Existing	A1104	1.5	131	29
Existing	A1104	5	131	29
Existing	A1104	10	131	29
Existing	A1104	20	131	29
Existing	A1104	40	131	29
Existing	A1104	80	131	29
Existing	A1104	120	131	29
Existing	A1105	1.5	131	29
Existing	A1105	5	131	29
Existing	A1105	10	131	29
Existing	A1105	20	131	29
Existing	A1105	40	131	29
Existing	A1105	80	131	29
Existing	A1105	120	131	29
Existing	A1106	1.5	131	29
Existing	A1106	5	131	29
Existing	A1106	10	131	29
Existing	A1106	20	131	29
Existing	A1106	40	131	29
Existing	A1106	80	131	29
Existing	A1106	120	131	29
Existing	A1107	1.5	131	29
Existing	A1107	5	131	29
Existing	A1107	10	131	29
Existing	A1107	20	131	29
Existing	A1107	40	131	29
Existing	A1107	80	131	29
Existing	A1107	120	131	29
Existing	A1108	1.5	131	29
Existing	A1108	5	131	29
Existing	A1108	10	131	29
Existing	A1108	20	131	29

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A1108	40	131	29
Existing	A1109	1.5	131	29
Existing	A1109	5	131	29
Existing	A1109	10	131	29
Existing	A1109	20	131	29
Existing	A1109	40	131	29
Existing	A1109	80	131	29
Existing	A1109	110	131	29
Existing	A111	1.5	114	26
Existing	A111	5	114	26
Existing	A111	10	114	26
Existing	A112	1.5	114	26
Existing	A112	5	114	26
Existing	A112	10	114	26
Existing	A1201	1.5	110	27
Existing	A1201	5	110	27
Existing	A1201	10	110	27
Existing	A1201	20	110	27
Existing	A1201	40	110	27
Existing	A1201	80	110	27
Existing	A1201	120	110	27
Existing	A1202	1.5	110	27
Existing	A1202	5	110	27
Existing	A1202	10	110	27
Existing	A1202	20	110	27
Existing	A1202	40	110	27
Existing	A1202	80	110	27
Existing	A1202	120	110	27
Existing	A1203	1.5	110	27
Existing	A1203	5	110	27
Existing	A1203	10	110	27
Existing	A1203	20	110	27
Existing	A1203	40	110	27
Existing	A1203	80	110	27
Existing	A1203	120	110	27
Existing	A1300	1.5	256	36
Existing	A1300	5	256	36
Existing	A1300	10	256	36
Existing	A1301	1.5	153	30
Existing	A1301	5	153	30
Existing	A1301	10	153	30
Existing	A1302	1.5	153	30
Existing	A1302	5	153	30
Existing	A1302	10	153	30
Existing	A1303	1.5	153	30
Existing	A1303	5	153	30
Existing	A1303	10	153	30
Existing	A1304	1.5	153	30
Existing	A1304	5	153	30
Existing	A1304	10	153	30
Existing	A1305	1.5	153	30
Existing	A1305	5	153	30
Existing	A1305	10	153	30
Existing	A1306	1.5	153	30
Existing	A1306	5	153	30
Existing	A1306	10	153	30

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A1307	1.5	153	30
Existing	A1307	5	153	30
Existing	A1307	10	153	30
Existing	A1308	1.5	153	30
Existing	A1308	5	153	30
Existing	A1308	10	153	30
Existing	A1309	1.5	153	30
Existing	A1309	5	153	30
Existing	A1309	10	153	30
Existing	A1309	20	153	30
Existing	A1401	1.5	126	29
Existing	A1401	5	126	29
Existing	A1401	10	126	29
Existing	A1402	1.5	126	29
Existing	A1402	5	126	29
Existing	A1402	10	126	29
Existing	A1402	20	126	29
Existing	A1402	40	126	29
Existing	A1402	70	126	29
Existing	A1403	1.5	126	29
Existing	A1403	5	126	29
Existing	A1403	10	126	29
Existing	A1403	20	126	29
Existing	A1403	40	126	29
Existing	A1403	80	126	29
Existing	A1403	90	126	29
Existing	A1404	1.5	126	29
Existing	A1404	5	126	29
Existing	A1404	10	126	29
Existing	A1404	20	126	29
Existing	A1404	40	126	29
Existing	A1404	80	126	29
Existing	A1404	130	126	29
Existing	A1405	1.5	126	29
Existing	A1405	5	126	29
Existing	A1405	10	126	29
Existing	A1405	20	126	29
Existing	A1405	40	126	29
Existing	A1405	80	126	29
Existing	A1405	130	126	29
Existing	A1501	1.5	131	33
Existing	A201	1.5	127	28
Existing	A201	5	127	28
Existing	A201	10	127	28
Existing	A202	1.5	127	28
Existing	A202	5	127	28
Existing	A202	10	127	28
Existing	A203	1.5	127	28
Existing	A203	5	127	28
Existing	A203	10	127	28
Existing	A204	1.5	127	28
Existing	A204	5	127	28
Existing	A204	10	127	28
Existing	A205	1.5	127	28
Existing	A205	5	127	28
Existing	A205	10	127	28

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A206	1.5	127	28
Existing	A206	5	127	28
Existing	A206	10	127	28
Existing	A207	1.5	127	28
Existing	A207	5	127	28
Existing	A207	10	127	28
Existing	A208	1.5	127	28
Existing	A208	5	127	28
Existing	A208	10	127	28
Existing	A209	1.5	127	28
Existing	A209	5	127	28
Existing	A209	10	127	28
Existing	A301	1.5	111	26
Existing	A301	5	111	26
Existing	A301	10	111	26
Existing	A302	1.5	111	26
Existing	A302	5	111	26
Existing	A302	10	111	26
Existing	A303	1.5	111	26
Existing	A303	5	111	26
Existing	A303	10	111	26
Existing	A304	1.5	111	26
Existing	A304	5	111	26
Existing	A304	10	111	26
Existing	A305	1.5	111	26
Existing	A305	5	111	26
Existing	A305	10	111	26
Existing	A306	1.5	111	26
Existing	A306	5	111	26
Existing	A306	10	111	26
Existing	A307	1.5	111	26
Existing	A307	5	111	26
Existing	A307	10	111	26
Existing	A307	20	111	26
Existing	A308	1.5	111	26
Existing	A308	5	111	26
Existing	A308	10	111	26
Existing	A309	1.5	111	26
Existing	A309	5	111	26
Existing	A309	10	111	26
Existing	A310	1.5	111	26
Existing	A311	1.5	111	26
Existing	A311	5	111	26
Existing	A311	20	111	26
Existing	A312	1.5	111	26
Existing	A312	5	111	26
Existing	A312	10	111	26
Existing	A313	1.5	111	26
Existing	A313	5	111	26
Existing	A313	10	111	26
Existing	A313	20	111	26
Existing	A314	1.5	111	26
Existing	A314	5	111	26
Existing	A314	10	111	26
Existing	A314	20	111	26
Existing	A401	1.5	117	26

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A401	5	117	26
Existing	A401	10	117	26
Existing	A401	20	117	26
Existing	A402	1.5	117	26
Existing	A402	5	117	26
Existing	A402	10	117	26
Existing	A403	1.5	117	26
Existing	A403	5	117	26
Existing	A403	10	117	26
Existing	A403	20	117	26
Existing	A403	40	117	26
Existing	A404	1.5	117	26
Existing	A404	5	117	26
Existing	A404	10	117	26
Existing	A404	20	117	26
Existing	A405	1.5	117	26
Existing	A405	5	117	26
Existing	A405	10	117	26
Existing	A405	20	117	26
Existing	A405	40	117	26
Existing	A406	1.5	117	26
Existing	A406	5	117	26
Existing	A406	10	117	26
Existing	A407	1.5	117	26
Existing	A407	5	117	26
Existing	A407	10	117	26
Existing	A408	1.5	117	26
Existing	A408	5	117	26
Existing	A408	10	117	26
Existing	A409	1.5	117	26
Existing	A409	5	117	26
Existing	A409	10	117	26
Existing	A409	20	117	26
Existing	A409	40	117	26
Existing	A410	1.5	117	26
Existing	A410	5	117	26
Existing	A410	10	117	26
Existing	A411	1.5	117	26
Existing	A411	5	117	26
Existing	A411	10	117	26
Existing	A412	1.5	117	26
Existing	A412	5	117	26
Existing	A412	10	117	26
Existing	A413	1.5	117	26
Existing	A413	5	117	26
Existing	A413	10	117	26
Existing	A414	1.5	117	26
Existing	A414	5	117	26
Existing	A414	10	117	26
Existing	A415	1.5	117	26
Existing	A415	5	117	26
Existing	A415	10	117	26
Existing	A416	1.5	117	26
Existing	A416	5	117	26
Existing	A416	10	117	26
Existing	A416	20	117	26

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A416	40	117	26
Existing	A502	1.5	118	26
Existing	A502	5	118	26
Existing	A502	10	118	26
Existing	A502	20	118	26
Existing	A502	40	118	26
Existing	A502	60	118	26
Existing	A503	1.5	118	26
Existing	A503	5	118	26
Existing	A503	10	118	26
Existing	A503	20	118	26
Existing	A504	1.5	118	26
Existing	A504	5	118	26
Existing	A504	10	118	26
Existing	A505	1.5	118	26
Existing	A505	5	118	26
Existing	A505	10	118	26
Existing	A506	1.5	118	26
Existing	A506	5	118	26
Existing	A506	10	118	26
Existing	A507	1.5	118	26
Existing	A507	5	118	26
Existing	A507	10	118	26
Existing	A507	20	118	26
Existing	A508	1.5	118	26
Existing	A508	5	118	26
Existing	A508	10	118	26
Existing	A601	1.5	119	30
Existing	A601	5	119	30
Existing	A601	10	119	30
Existing	A602	1.5	119	30
Existing	A603	1.5	119	30
Existing	A701	1.5	110	28
Existing	A701	5	110	28
Existing	A701	10	110	28
Existing	A702	1.5	110	28
Existing	A702	5	110	28
Existing	A702	10	110	28
Existing	A703	1.5	110	28
Existing	A703	5	110	28
Existing	A703	10	110	28
Existing	A704	1.5	110	28
Existing	A704	5	110	28
Existing	A704	10	110	28
Existing	A705	1.5	110	28
Existing	A705	5	110	28
Existing	A705	10	110	28
Existing	A706	1.5	110	28
Existing	A706	5	110	28
Existing	A706	10	110	28
Existing	A707	1.5	110	28
Existing	A707	5	110	28
Existing	A707	10	110	28
Existing	A707	20	110	28
Existing	A707	40	110	28
Existing	A708	1.5	110	28

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A708	5	110	28
Existing	A708	10	110	28
Existing	A801	1.5	111	27
Existing	A801	5	111	27
Existing	A801	10	111	27
Existing	A802	1.5	111	27
Existing	A802	5	111	27
Existing	A802	10	111	27
Existing	A803	1.5	111	27
Existing	A803	5	111	27
Existing	A803	10	111	27
Existing	A803	20	111	27
Existing	A804	1.5	111	27
Existing	A804	5	111	27
Existing	A804	10	111	27
Existing	A805	1.5	111	27
Existing	A805	5	111	27
Existing	A805	10	111	27
Existing	A806	1.5	111	27
Existing	A806	5	111	27
Existing	A806	10	111	27
Existing	A807	1.5	111	27
Existing	A807	5	111	27
Existing	A807	10	111	27
Existing	A808	1.5	111	27
Existing	A808	5	111	27
Existing	A808	10	111	27
Existing	A808	20	111	27
Existing	A808	40	111	27
Existing	A809	1.5	111	27
Existing	A809	5	111	27
Existing	A809	10	111	27
Existing	A809	20	111	27
Existing	A809	40	111	27
Existing	A810	1.5	111	27
Existing	A810	5	111	27
Existing	A810	10	111	27
Existing	A810	20	111	27
Existing	A810	40	111	27
Existing	A811	1.5	111	27
Existing	A811	5	111	27
Existing	A811	10	111	27
Existing	A811	20	111	27
Existing	A811	40	111	27
Existing	A812	1.5	111	27
Existing	A812	5	111	27
Existing	A812	10	111	27
Existing	A812	20	111	27
Existing	A812	40	111	27
Existing	A812	80	111	27
Existing	A812	130	111	27
Existing	A813	1.5	111	27
Existing	A813	5	111	27
Existing	A813	10	111	27
Existing	A813	20	111	27
Existing	A813	40	111	27

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest Hourly	4th Highest Daily
Existing	A813	80	111	27
Existing	A813	130	111	27
Existing	A901	1.5	170	32
Existing	A901	5	170	32
Existing	A901	10	170	32
Existing	A902	1.5	170	32
Existing	A902	5	170	32
Existing	A902	10	170	32
Existing	A903	1.5	170	32
Existing	A903	5	170	32
Existing	A903	10	170	32

Appendix 3.10b

Detail Prediction of Operation Phase (Year 2031 ± 2039)

Appendix 3.10b Detail Preduction of Operation Phase (Year 2031 - 2039)

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-1	P1108	1.5	69	29
1-1	P1108	5	69	29
1-1	P1108	10	69	29
1-1	P1108	20	69	29
1-1	P1108	40	69	29
1-1	P1109	1.5	69	29
1-1	P1109	5	69	29
1-1	P1109	10	69	29
1-1	P1109	20	69	29
1-1	P1109	40	69	29
1-1	P1401	1.5	69	29
1-1	P1401	5	69	29
1-1	P1401	10	69	29
1-1	P1401	20	69	29
1-1	P1401	40	69	29
1-1	P1402	1.5	69	29
1-1	P1402	5	69	29
1-1	P1402	10	69	29
1-1	P1402	20	69	29
1-1	P1402	40	69	29
1-12	P1134	1.5	69	29
1-12	P1134	5	69	29
1-12	P1134	10	69	29
1-12	P1134	20	69	29
1-12	P1134	40	69	29
1-12	P1134	80	69	29
1-12	P1134	110	69	29
1-12	P1135	1.5	69	29
1-12	P1135	5	69	29
1-12	P1135	10	69	29
1-12	P1135	20	69	29
1-12	P1135	40	69	29
1-12	P1135	80	69	29
1-12	P1135	110	69	29
1-12	P1136	1.5	69	29
1-12	P1136	5	69	29
1-12	P1136	10	69	29
1-12	P1136	20	69	29
1-12	P1136	40	69	29
1-12	P1136	80	69	29
1-12	P1136	110	69	29
1-12	P1137	1.5	69	29
1-12	P1137	5	69	29
1-12	P1137	10	69	29
1-12	P1137	20	69	29
1-12	P1137	40	69	29
1-12	P1137	80	69	29
1-12	P1137	110	69	29
1-13	P1104	1.5	69	29
1-13	P1104	5	69	29
1-13	P1104	10	69	29
1-13	P1104	20	69	29
1-13	P1104	40	69	29
1-13	P1104	80	69	29
1-13	P1104	120	69	29
1-13	P1105	1.5	69	29
1-13	P1105	5	69	29
1-13	P1105	10	69	29
1-13	P1105	20	69	29
1-13	P1105	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-13	P1105	80	69	29
1-13	P1105	120	69	29
1-13	P1106	1.5	69	29
1-13	P1106	5	69	29
1-13	P1106	10	69	29
1-13	P1106	20	69	29
1-13	P1106	40	69	29
1-13	P1106	80	69	29
1-13	P1106	120	69	29
1-13	P1107	1.5	69	29
1-13	P1107	5	69	29
1-13	P1107	10	69	29
1-13	P1107	20	69	29
1-13	P1107	40	69	29
1-13	P1107	80	69	29
1-13	P1107	120	69	29
1-13	P701	1.5	69	29
1-13	P701	5	69	29
1-13	P701	10	69	29
1-13	P701	20	69	29
1-13	P701	40	69	29
1-13	P701	80	69	29
1-13	P701	120	69	29
1-15	P703	1.5	69	29
1-15	P703	5	69	29
1-15	P703	10	69	29
1-15	P703	20	69	29
1-15	P703	40	69	29
1-15	P704	1.5	69	29
1-15	P704	5	69	29
1-15	P704	10	69	29
1-15	P704	20	69	29
1-15	P704	40	69	29
1-15	P705	1.5	69	29
1-15	P705	5	69	29
1-15	P705	10	69	29
1-15	P705	20	69	29
1-15	P705	40	69	29
1-15	P706	1.5	69	29
1-15	P706	5	69	29
1-15	P706	10	69	29
1-15	P706	20	69	29
1-15	P706	40	69	29
1-16	P707	1.5	69	29
1-16	P707	5	69	29
1-16	P707	10	69	29
1-16	P707	20	69	29
1-16	P707	40	69	29
1-16	P707	80	69	29
1-16	P707	130	69	29
1-16	P708	1.5	69	29
1-16	P708	5	69	29
1-16	P708	10	69	29
1-16	P708	20	69	29
1-16	P708	40	69	29
1-16	P708	80	69	29
1-16	P708	130	69	29
1-16	P709	1.5	69	29
1-16	P709	5	69	29
1-16	P709	10	69	29
1-16	P709	20	69	29
1-16	P709	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-16	P709	80	69	29
1-16	P709	130	69	29
1-16	P710	1.5	69	29
1-16	P710	5	69	29
1-16	P710	10	69	29
1-16	P710	20	69	29
1-16	P710	40	69	29
1-16	P710	80	69	29
1-16	P710	130	69	29
1-17	P714	1.5	69	29
1-17	P714	5	69	29
1-17	P714	10	69	29
1-17	P714	20	69	29
1-17	P714	40	69	29
1-17	P714	80	69	29
1-17	P714	110	69	29
1-17	P715	1.5	69	29
1-17	P715	5	69	29
1-17	P715	10	69	29
1-17	P715	20	69	29
1-17	P715	40	69	29
1-17	P715	80	69	29
1-17	P715	110	69	29
1-17	P716	1.5	69	29
1-17	P716	5	69	29
1-17	P716	10	69	29
1-17	P716	20	69	29
1-17	P716	40	69	29
1-17	P716	80	69	29
1-17	P716	110	69	29
1-17	P717	1.5	69	29
1-17	P717	5	69	29
1-17	P717	10	69	29
1-17	P717	20	69	29
1-17	P717	40	69	29
1-17	P717	80	69	29
1-17	P717	110	69	29
1-18	P722	1.5	69	29
1-18	P722	5	69	29
1-18	P722	10	69	29
1-18	P722	20	69	29
1-18	P722	40	69	29
1-18	P723	1.5	69	29
1-18	P723	5	69	29
1-18	P723	10	69	29
1-18	P723	20	69	29
1-18	P723	40	69	29
1-18	P724	1.5	69	29
1-18	P724	5	69	29
1-18	P724	10	69	29
1-18	P724	20	69	29
1-18	P724	40	69	29
1-18	P725	1.5	69	29
1-18	P725	5	69	29
1-18	P725	10	69	29
1-18	P725	20	69	29
1-18	P725	40	69	29
1-19	P726	1.5	69	29
1-19	P726	5	69	29
1-19	P726	10	69	29
1-19	P726	20	69	29
1-19	P726	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-19	P726	80	69	29
1-19	P726	90	69	29
1-19	P727	1.5	69	29
1-19	P727	5	69	29
1-19	P727	10	69	29
1-19	P727	20	69	29
1-19	P727	40	69	29
1-19	P727	80	69	29
1-19	P727	90	69	29
1-19	P728	1.5	69	29
1-19	P728	5	69	29
1-19	P728	10	69	29
1-19	P728	20	69	29
1-19	P728	40	69	29
1-19	P728	80	69	29
1-19	P728	90	69	29
1-19	P729	1.5	69	29
1-19	P729	5	69	29
1-19	P729	10	69	29
1-19	P729	20	69	29
1-19	P729	40	69	29
1-19	P729	80	69	29
1-19	P729	90	69	29
1-2	P1403	1.5	69	29
1-2	P1403	5	69	29
1-2	P1403	10	69	29
1-2	P1403	20	69	29
1-2	P1403	40	69	29
1-2	P1403	80	68	29
1-2	P1403	100	68	29
1-2	P1404	1.5	69	29
1-2	P1404	5	69	29
1-2	P1404	10	69	29
1-2	P1404	20	69	29
1-2	P1404	40	69	29
1-2	P1404	80	68	29
1-2	P1404	100	68	29
1-2	P1405	1.5	69	29
1-2	P1405	5	69	29
1-2	P1405	10	69	29
1-2	P1405	20	69	29
1-2	P1405	40	69	29
1-2	P1405	80	68	29
1-2	P1405	100	68	29
1-2	P1406	1.5	69	29
1-2	P1406	5	69	29
1-2	P1406	10	69	29
1-2	P1406	20	69	29
1-2	P1406	40	69	29
1-2	P1406	80	68	29
1-2	P1406	100	68	29
1-21	P730	1.5	69	29
1-21	P730	5	69	29
1-21	P730	10	69	29
1-21	P730	20	69	29
1-21	P730	40	69	29
1-21	P730	80	69	29
1-21	P730	120	69	29
1-21	P731	1.5	69	29
1-21	P731	5	69	29
1-21	P731	10	69	29
1-21	P731	20	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-21	P731	40	69	29
1-21	P731	80	69	29
1-21	P731	120	69	29
1-21	P732	1.5	69	29
1-21	P732	5	69	29
1-21	P732	10	69	29
1-21	P732	20	69	29
1-21	P732	40	69	29
1-21	P732	80	69	29
1-21	P732	120	69	29
1-21	P733	1.5	69	29
1-21	P733	5	69	29
1-21	P733	10	69	29
1-21	P733	20	69	29
1-21	P733	40	69	29
1-21	P733	80	69	29
1-21	P733	120	69	29
1-22	P737	1.5	69	29
1-22	P737	5	69	29
1-22	P737	10	69	29
1-22	P737	20	69	29
1-22	P737	40	69	29
1-22	P738	1.5	69	29
1-22	P738	5	69	29
1-22	P738	10	69	29
1-22	P738	20	69	29
1-22	P738	40	69	29
1-22	P739	1.5	69	29
1-22	P739	5	69	29
1-22	P739	10	69	29
1-22	P739	20	69	29
1-22	P739	40	69	29
1-22	P740	1.5	69	29
1-22	P740	5	69	29
1-22	P740	10	69	29
1-22	P740	20	69	29
1-22	P740	40	69	29
1-29	P443	1.5	69	29
1-29	P443	5	69	29
1-29	P443	10	69	29
1-29	P443	20	69	29
1-29	P444	1.5	69	29
1-29	P444	5	69	29
1-29	P444	10	69	29
1-29	P444	20	69	29
1-29	P445	1.5	69	29
1-29	P445	5	69	29
1-29	P445	10	69	29
1-29	P445	20	69	29
1-29	P446	1.5	69	29
1-29	P446	5	69	29
1-29	P446	10	69	29
1-29	P446	20	69	29
1-3	P1110	1.5	69	29
1-3	P1110	5	69	29
1-3	P1110	10	69	29
1-3	P1110	20	69	29
1-3	P1110	40	69	29
1-3	P1111	1.5	69	29
1-3	P1111	5	69	29
1-3	P1111	10	69	29
1-3	P1111	20	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-3	P1111	40	69	29
1-3	P1112	1.5	69	29
1-3	P1112	5	69	29
1-3	P1112	10	69	29
1-3	P1112	20	69	29
1-3	P1112	40	69	29
1-3	P1113	1.5	69	29
1-3	P1113	5	69	29
1-3	P1113	10	69	29
1-3	P1113	20	69	29
1-3	P1113	40	69	29
1-30	P401	1.5	69	29
1-30	P401	5	69	29
1-30	P401	10	69	29
1-30	P401	20	69	29
1-30	P401	30	69	29
1-30	P402	1.5	69	29
1-30	P402	5	69	29
1-30	P402	10	69	29
1-30	P402	20	69	29
1-30	P402	30	69	29
1-4	P1114	1.5	69	29
1-4	P1114	5	69	29
1-4	P1114	10	69	29
1-4	P1114	20	69	29
1-4	P1114	40	69	29
1-4	P1114	80	69	29
1-4	P1114	120	69	29
1-4	P1115	1.5	69	29
1-4	P1115	5	69	29
1-4	P1115	10	69	29
1-4	P1115	20	69	29
1-4	P1115	40	69	29
1-4	P1115	80	69	29
1-4	P1115	120	69	29
1-4	P1116	1.5	69	29
1-4	P1116	5	69	29
1-4	P1116	10	69	29
1-4	P1116	20	69	29
1-4	P1116	40	69	29
1-4	P1116	80	69	29
1-4	P1116	120	69	29
1-4	P1117	1.5	69	29
1-4	P1117	5	69	29
1-4	P1117	10	69	29
1-4	P1117	20	69	29
1-4	P1117	40	69	29
1-4	P1117	80	69	29
1-4	P1117	120	69	29
1-5	P1118	1.5	69	29
1-5	P1118	5	69	29
1-5	P1118	10	69	29
1-5	P1118	20	69	29
1-5	P1118	40	69	29
1-5	P1118	80	69	29
1-5	P1118	120	69	29
1-5	P1119	1.5	69	29
1-5	P1119	5	69	29
1-5	P1119	10	69	29
1-5	P1119	20	69	29
1-5	P1119	40	69	29
1-5	P1119	80	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-5	P1119	120	69	29
1-5	P1120	1.5	69	29
1-5	P1120	5	69	29
1-5	P1120	10	69	29
1-5	P1120	20	69	29
1-5	P1120	40	69	29
1-5	P1120	80	69	29
1-5	P1120	120	69	29
1-5	P1121	1.5	69	29
1-5	P1121	5	69	29
1-5	P1121	10	69	29
1-5	P1121	20	69	29
1-5	P1121	40	69	29
1-5	P1121	80	69	29
1-5	P1121	120	69	29
1-6	P1122	1.5	69	29
1-6	P1122	5	69	29
1-6	P1122	10	69	29
1-6	P1122	20	69	29
1-6	P1122	40	69	29
1-6	P1122	80	69	29
1-6	P1122	130	69	29
1-6	P1123	1.5	69	29
1-6	P1123	5	69	29
1-6	P1123	10	69	29
1-6	P1123	20	69	29
1-6	P1123	40	69	29
1-6	P1123	80	69	29
1-6	P1123	130	69	29
1-6	P1124	1.5	69	29
1-6	P1124	5	69	29
1-6	P1124	10	69	29
1-6	P1124	20	69	29
1-6	P1124	40	69	29
1-6	P1124	80	69	29
1-6	P1124	130	69	29
1-6	P1125	1.5	69	29
1-6	P1125	5	69	29
1-6	P1125	10	69	29
1-6	P1125	20	69	29
1-6	P1125	40	69	29
1-6	P1125	80	69	29
1-6	P1125	130	69	29
1-8	P1126	1.5	69	29
1-8	P1126	5	69	29
1-8	P1126	10	69	29
1-8	P1126	20	69	29
1-8	P1126	40	69	29
1-8	P1126	80	69	29
1-8	P1126	130	69	29
1-8	P1127	1.5	69	29
1-8	P1127	5	69	29
1-8	P1127	10	69	29
1-8	P1127	20	69	29
1-8	P1127	40	69	29
1-8	P1127	80	69	29
1-8	P1127	130	69	29
1-8	P1128	1.5	69	29
1-8	P1128	5	69	29
1-8	P1128	10	69	29
1-8	P1128	20	69	29
1-8	P1128	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-8	P1128	80	69	29
1-8	P1128	130	69	29
1-8	P1129	1.5	69	29
1-8	P1129	5	69	29
1-8	P1129	10	69	29
1-8	P1129	20	69	29
1-8	P1129	40	69	29
1-8	P1129	80	69	29
1-8	P1129	130	69	29
1-9	P1130	1.5	69	29
1-9	P1130	5	69	29
1-9	P1130	10	69	29
1-9	P1130	20	69	29
1-9	P1130	40	69	29
1-9	P1130	80	69	29
1-9	P1130	130	69	29
1-9	P1131	1.5	69	29
1-9	P1131	5	69	29
1-9	P1131	10	69	29
1-9	P1131	20	69	29
1-9	P1131	40	69	29
1-9	P1131	80	69	29
1-9	P1131	130	69	29
1-9	P1132	1.5	69	29
1-9	P1132	5	69	29
1-9	P1132	10	69	29
1-9	P1132	20	69	29
1-9	P1132	40	69	29
1-9	P1132	80	69	29
1-9	P1132	130	69	29
1-9	P1133	1.5	69	29
1-9	P1133	5	69	29
1-9	P1133	10	69	29
1-9	P1133	20	69	29
1-9	P1133	40	69	29
1-9	P1133	80	69	29
1-9	P1133	130	69	29
2-1	P1309	1.5	69	29
2-1	P1309	5	69	29
2-1	P1309	10	69	29
2-1	P1309	20	69	29
2-1	P1309	30	69	29
2-1	P1310	1.5	69	29
2-1	P1310	5	69	29
2-1	P1310	10	69	29
2-1	P1310	20	69	29
2-1	P1310	30	69	29
2-1	P1311	1.5	69	29
2-1	P1311	5	69	29
2-1	P1311	10	69	29
2-1	P1311	20	69	29
2-1	P1311	30	69	29
2-10	P1333	1.5	69	29
2-10	P1333	5	69	29
2-10	P1333	10	69	29
2-10	P1333	20	69	29
2-10	P1333	40	69	29
2-10	P1333	60	69	29
2-10	P1334	1.5	69	29
2-10	P1334	5	69	29
2-10	P1334	10	69	29
2-10	P1334	20	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-10	P1334	40	69	29
2-10	P1334	60	69	29
2-10	P1335	1.5	69	29
2-10	P1335	5	69	29
2-10	P1335	10	69	29
2-10	P1335	20	69	29
2-10	P1335	40	69	29
2-10	P1335	60	69	29
2-10	P1336	1.5	69	29
2-10	P1336	5	69	29
2-10	P1336	10	69	29
2-10	P1336	20	69	29
2-10	P1336	40	69	29
2-10	P1336	60	69	29
2-11	P1337	1.5	69	29
2-11	P1337	5	69	29
2-11	P1337	10	69	29
2-11	P1337	20	69	29
2-11	P1337	40	69	29
2-11	P1337	80	69	29
2-11	P1337	90	69	29
2-11	P1338	1.5	69	29
2-11	P1338	5	69	29
2-11	P1338	10	69	29
2-11	P1338	20	69	29
2-11	P1338	40	69	29
2-11	P1338	80	69	29
2-11	P1338	90	69	29
2-11	P1339	1.5	69	29
2-11	P1339	5	69	29
2-11	P1339	10	69	29
2-11	P1339	20	69	29
2-11	P1339	40	69	29
2-11	P1339	80	69	29
2-11	P1339	90	69	29
2-11	P1340	1.5	69	29
2-11	P1340	5	69	29
2-11	P1340	10	69	29
2-11	P1340	20	69	29
2-11	P1340	40	69	29
2-11	P1340	80	69	29
2-11	P1340	90	69	29
2-14	P1301	1.5	69	29
2-14	P1301	5	69	29
2-14	P1301	10	69	29
2-14	P1301	20	69	29
2-14	P1301	40	69	29
2-14	P1301	60	69	29
2-14	P1302	1.5	69	29
2-14	P1302	5	69	29
2-14	P1302	10	69	29
2-14	P1302	20	69	29
2-14	P1302	40	69	29
2-14	P1302	60	69	29
2-14	P1303	1.5	69	29
2-14	P1303	5	69	29
2-14	P1303	10	69	29
2-14	P1303	20	69	29
2-14	P1303	40	69	29
2-14	P1303	60	69	29
2-14	P1304	1.5	69	29
2-14	P1304	5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-14	P1304	10	69	29
2-14	P1304	20	69	29
2-14	P1304	40	69	29
2-14	P1304	60	69	29
2-15	P1305	1.5	69	29
2-15	P1305	5	69	29
2-15	P1305	10	69	29
2-15	P1305	20	69	29
2-15	P1305	40	69	29
2-15	P1306	1.5	69	29
2-15	P1306	5	69	29
2-15	P1306	10	69	29
2-15	P1306	20	69	29
2-15	P1306	40	69	29
2-15	P1307	1.5	69	29
2-15	P1307	5	69	29
2-15	P1307	10	69	29
2-15	P1307	20	69	29
2-15	P1307	40	69	29
2-15	P1308	1.5	69	29
2-15	P1308	5	69	29
2-15	P1308	10	69	29
2-15	P1308	20	69	29
2-15	P1308	40	69	29
2-16	P1312	1.5	69	29
2-16	P1312	5	69	29
2-16	P1312	10	69	29
2-16	P1312	20	69	29
2-16	P1312	40	69	29
2-16	P1313	1.5	69	29
2-16	P1313	5	69	29
2-16	P1313	10	69	29
2-16	P1313	20	69	29
2-16	P1313	40	69	29
2-16	P1314	1.5	69	29
2-16	P1314	5	69	29
2-16	P1314	10	69	29
2-16	P1314	20	69	29
2-16	P1314	40	69	29
2-16	P1315	1.5	69	29
2-16	P1315	5	69	29
2-16	P1315	10	69	29
2-16	P1315	20	69	29
2-16	P1315	40	69	29
2-16	P1316	1.5	69	29
2-16	P1316	5	69	29
2-16	P1316	10	69	29
2-16	P1316	20	69	29
2-16	P1316	40	69	29
2-17	P1341	1.5	69	29
2-17	P1341	5	69	29
2-17	P1341	10	69	29
2-17	P1341	20	69	29
2-17	P1341	40	69	29
2-17	P1342	1.5	69	29
2-17	P1342	5	69	29
2-17	P1342	10	69	29
2-17	P1342	20	69	29
2-17	P1342	40	69	29
2-17	P1343	1.5	69	29
2-17	P1343	5	69	29
2-17	P1343	10	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-17	P1343	20	69	29
2-17	P1343	40	69	29
2-17	P1344	1.5	69	29
2-17	P1344	5	69	29
2-17	P1344	10	69	29
2-17	P1344	20	69	29
2-17	P1344	40	69	29
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
2-2	P1317	1.5	69	29
2-2	P1317	5	69	29
2-2	P1317	10	69	29
2-2	P1317	20	69	29
2-2	P1317	40	69	29
2-2	P1317	50	69	29
2-2	P1318	1.5	69	29
2-2	P1318	5	69	29
2-2	P1318	10	69	29
2-2	P1318	20	69	29
2-2	P1318	40	69	29
2-2	P1318	50	69	29
2-2	P1319	1.5	69	29
2-2	P1319	5	69	29
2-2	P1319	10	69	29
2-2	P1319	20	69	29
2-2	P1319	40	69	29
2-2	P1319	50	69	29
2-2	P1320	1.5	69	29
2-2	P1320	5	69	29
2-2	P1320	10	69	29
2-2	P1320	20	69	29
2-2	P1320	40	69	29
2-2	P1320	50	69	29
2-20	P1042	1.5	71	30
2-20	P1042	5	71	30
2-20	P1042	10	71	30
2-20	P1042	20	71	30
2-20	P1043	1.5	71	30
2-20	P1043	5	71	30
2-20	P1043	10	71	30
2-20	P1043	20	71	30
2-20	P1044	1.5	71	30
2-20	P1044	5	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-20	P1044	10	71	30
2-20	P1044	20	71	30
2-20	P1045	1.5	71	30
2-20	P1045	5	71	30
2-20	P1045	10	71	30
2-20	P1045	20	71	30
2-21	P1046	1.5	71	30
2-21	P1046	5	71	30
2-21	P1046	10	71	30
2-21	P1046	20	71	30
2-21	P1046	40	71	30
2-21	P1047	1.5	71	30
2-21	P1047	5	71	30
2-21	P1047	10	71	30
2-21	P1047	20	71	30
2-21	P1047	40	71	30
2-21	P1048	1.5	71	30
2-21	P1048	5	71	30
2-21	P1048	10	71	30
2-21	P1048	20	71	30
2-21	P1048	40	71	30
2-22	P1049	1.5	71	30
2-22	P1049	5	71	30
2-22	P1049	10	71	30
2-22	P1049	20	71	30
2-22	P1049	30	71	30
2-22	P1050	1.5	71	30
2-22	P1050	5	71	30
2-22	P1050	10	71	30
2-22	P1050	20	71	30
2-22	P1050	30	71	30
2-22	P1051	1.5	71	30
2-22	P1051	5	71	30
2-22	P1051	10	71	30
2-22	P1051	20	71	30
2-22	P1051	30	71	30
2-22	P1052	1.5	71	30
2-22	P1052	5	71	30
2-22	P1052	10	71	30
2-22	P1052	20	71	30
2-22	P1052	30	71	30
2-24	P1053	1.5	71	30
2-24	P1053	5	71	30
2-24	P1053	10	71	30
2-24	P1053	20	71	30
2-24	P1053	40	71	30
2-24	P1054	1.5	71	30
2-24	P1054	5	71	30
2-24	P1054	10	71	30
2-24	P1054	20	71	30
2-24	P1054	40	71	30
2-24	P1138	1.5	69	29
2-24	P1138	5	69	29
2-24	P1138	10	69	29
2-24	P1138	20	69	29
2-24	P1138	40	69	29
2-24	P1139	1.5	69	29
2-24	P1139	5	69	29
2-24	P1139	10	69	29
2-24	P1139	20	69	29
2-24	P1139	40	69	29
2-25	P1055	1.5	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-25	P1055	5	71	30
2-25	P1055	10	71	30
2-25	P1055	20	71	30
2-25	P1055	30	71	30
2-25	P1056	1.5	71	30
2-25	P1056	5	71	30
2-25	P1056	10	71	30
2-25	P1056	20	71	30
2-25	P1056	30	71	30
2-25	P1057	1.5	71	30
2-25	P1057	5	71	30
2-25	P1057	10	71	30
2-25	P1057	20	71	30
2-25	P1057	30	71	30
2-25	P1058	1.5	71	30
2-25	P1058	5	71	30
2-25	P1058	10	71	30
2-25	P1058	20	71	30
2-25	P1058	30	71	30
2-26	P1059	1.5	71	30
2-26	P1059	5	71	30
2-26	P1059	10	71	30
2-26	P1059	20	71	30
2-26	P1059	40	71	30
2-26	P1060	1.5	71	30
2-26	P1060	5	71	30
2-26	P1060	10	71	30
2-26	P1060	20	71	30
2-26	P1060	40	71	30
2-26	P1061	1.5	71	30
2-26	P1061	5	71	30
2-26	P1061	10	71	30
2-26	P1061	20	71	30
2-26	P1061	40	71	30
2-26	P1062	1.5	71	30
2-26	P1062	5	71	30
2-26	P1062	10	71	30
2-26	P1062	20	71	30
2-26	P1062	40	71	30
2-28	P1063	1.5	71	30
2-28	P1063	5	71	30
2-28	P1063	10	71	30
2-28	P1063	20	71	30
2-28	P1063	40	71	30
2-28	P1064	1.5	71	30
2-28	P1064	5	71	30
2-28	P1064	10	71	30
2-28	P1064	20	71	30
2-28	P1064	40	71	30
2-28	P1065	1.5	71	30
2-28	P1065	5	71	30
2-28	P1065	10	71	30
2-28	P1065	20	71	30
2-28	P1065	40	71	30
2-29	P1066	1.5	71	30
2-29	P1066	5	71	30
2-29	P1066	10	71	30
2-29	P1066	20	71	30
2-29	P1066	40	71	30
2-29	P1066	50	71	30
2-29	P1067	1.5	71	30
2-29	P1067	5	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-29	P1067	10	71	30
2-29	P1067	20	71	30
2-29	P1067	40	71	30
2-29	P1067	50	71	30
2-29	P1068	1.5	71	30
2-29	P1068	5	71	30
2-29	P1068	10	71	30
2-29	P1068	20	71	30
2-29	P1068	40	71	30
2-29	P1068	50	71	30
2-29	P1069	1.5	71	30
2-29	P1069	5	71	30
2-29	P1069	10	71	30
2-29	P1069	20	71	30
2-29	P1069	40	71	30
2-29	P1069	50	71	30
2-3	P1321	1.5	69	29
2-3	P1321	5	69	29
2-3	P1321	10	69	29
2-3	P1321	20	69	29
2-3	P1321	40	69	29
2-3	P1321	60	69	29
2-3	P1322	1.5	69	29
2-3	P1322	5	69	29
2-3	P1322	10	69	29
2-3	P1322	20	69	29
2-3	P1322	40	69	29
2-3	P1322	60	69	29
2-3	P1323	1.5	69	29
2-3	P1323	5	69	29
2-3	P1323	10	69	29
2-3	P1323	20	69	29
2-3	P1323	40	69	29
2-3	P1323	60	69	29
2-3	P1324	1.5	69	29
2-3	P1324	5	69	29
2-3	P1324	10	69	29
2-3	P1324	20	69	29
2-3	P1324	40	69	29
2-3	P1324	60	69	29
2-30	P1001	1.5	71	30
2-30	P1001	5	71	30
2-30	P1001	10	71	30
2-30	P1001	20	71	30
2-30	P1001	40	71	30
2-30	P1001	80	71	29
2-30	P1001	120	71	29
2-30	P1002	1.5	71	30
2-30	P1002	5	71	30
2-30	P1002	10	71	30
2-30	P1002	20	71	30
2-30	P1002	40	71	30
2-30	P1002	80	71	29
2-30	P1002	120	71	29
2-30	P1003	1.5	71	30
2-30	P1003	5	71	30
2-30	P1003	10	71	30
2-30	P1003	20	71	30
2-30	P1003	40	71	30
2-30	P1003	80	71	29
2-30	P1003	120	71	29
2-30	P1004	1.5	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-30	P1004	5	71	30
2-30	P1004	10	71	30
2-30	P1004	20	71	30
2-30	P1004	40	71	30
2-30	P1004	80	71	29
2-30	P1004	120	71	29
2-30	P1005	1.5	71	30
2-30	P1005	5	71	30
2-30	P1005	10	71	30
2-30	P1005	20	71	30
2-30	P1005	40	71	30
2-30	P1005	80	71	29
2-30	P1005	120	71	29
2-30	P1006	1.5	71	30
2-30	P1006	5	71	30
2-30	P1006	10	71	30
2-30	P1006	20	71	30
2-30	P1006	40	71	30
2-30	P1006	80	71	29
2-30	P1006	120	71	29
2-31	P1007	1.5	71	30
2-31	P1007	5	71	30
2-31	P1007	10	71	30
2-31	P1007	20	71	30
2-31	P1007	40	71	30
2-31	P1007	80	71	29
2-31	P1007	120	71	29
2-31	P1101	1.5	69	29
2-31	P1101	5	69	29
2-31	P1101	10	69	29
2-31	P1101	20	69	29
2-31	P1101	40	69	29
2-31	P1101	80	69	29
2-31	P1101	120	69	29
2-31	P1102	1.5	69	29
2-31	P1102	5	69	29
2-31	P1102	10	69	29
2-31	P1102	20	69	29
2-31	P1102	40	69	29
2-31	P1102	80	69	29
2-31	P1102	120	69	29
2-31	P1103	1.5	69	29
2-31	P1103	5	69	29
2-31	P1103	10	69	29
2-31	P1103	20	69	29
2-31	P1103	40	69	29
2-31	P1103	80	69	29
2-31	P1103	120	69	29
2-33	P1008	1.5	71	30
2-33	P1008	5	71	30
2-33	P1008	10	71	30
2-33	P1008	20	71	30
2-33	P1008	40	71	30
2-33	P1009	1.5	71	30
2-33	P1009	5	71	30
2-33	P1009	10	71	30
2-33	P1009	20	71	30
2-33	P1009	40	71	30
2-33	P1010	1.5	71	30
2-33	P1010	5	71	30
2-33	P1010	10	71	30
2-33	P1010	20	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-33	P1010	40	71	30
2-33	P1011	1.5	71	30
2-33	P1011	5	71	30
2-33	P1011	10	71	30
2-33	P1011	20	71	30
2-33	P1011	40	71	30
2-7	P1325	1.5	69	29
2-7	P1325	5	69	29
2-7	P1325	10	69	29
2-7	P1325	20	69	29
2-7	P1325	40	69	29
2-7	P1325	50	69	29
2-7	P1326	1.5	69	29
2-7	P1326	5	69	29
2-7	P1326	10	69	29
2-7	P1326	20	69	29
2-7	P1326	40	69	29
2-7	P1326	50	69	29
2-7	P1327	1.5	69	29
2-7	P1327	5	69	29
2-7	P1327	10	69	29
2-7	P1327	20	69	29
2-7	P1327	40	69	29
2-7	P1327	50	69	29
2-7	P1328	1.5	69	29
2-7	P1328	5	69	29
2-7	P1328	10	69	29
2-7	P1328	20	69	29
2-7	P1328	40	69	29
2-7	P1328	50	69	29
2-9	P1329	1.5	69	29
2-9	P1329	5	69	29
2-9	P1329	10	69	29
2-9	P1329	20	69	29
2-9	P1329	40	69	29
2-9	P1330	1.5	69	29
2-9	P1330	5	69	29
2-9	P1330	10	69	29
2-9	P1330	20	69	29
2-9	P1330	40	69	29
2-9	P1331	1.5	69	29
2-9	P1331	5	69	29
2-9	P1331	10	69	29
2-9	P1331	20	69	29
2-9	P1331	40	69	29
2-9	P1332	1.5	69	29
2-9	P1332	5	69	29
2-9	P1332	10	69	29
2-9	P1332	20	69	29
2-9	P1332	40	69	29
3-1	P1018	1.5	71	30
3-1	P1018	5	71	30
3-1	P1018	10	71	30
3-1	P1018	20	71	30
3-1	P1018	40	71	30
3-1	P1018	80	71	29
3-1	P1019	1.5	71	30
3-1	P1019	5	71	30
3-1	P1019	10	71	30
3-1	P1019	20	71	30
3-1	P1019	40	71	30
3-1	P1019	80	71	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-1	P1020	1.5	71	30
3-1	P1020	5	71	30
3-1	P1020	10	71	30
3-1	P1020	20	71	30
3-1	P1020	40	71	30
3-1	P1020	80	71	29
3-1	P1021	1.5	71	30
3-1	P1021	5	71	30
3-1	P1021	10	71	30
3-1	P1021	20	71	30
3-1	P1021	40	71	30
3-1	P1021	80	71	29
3-11	P1503	1.5	73	30
3-11	P1503	5	73	30
3-11	P1503	10	73	30
3-11	P1503	20	72	30
3-11	P1503	40	72	30
3-11	P1503	80	72	30
3-11	P612	1.5	71	30
3-11	P612	5	70	30
3-11	P612	10	70	30
3-11	P612	20	70	29
3-11	P612	40	70	29
3-11	P612	80	70	29
3-11	P613	1.5	71	30
3-11	P613	5	71	30
3-11	P613	10	70	30
3-11	P613	20	70	29
3-11	P613	40	70	29
3-11	P613	80	70	29
3-11	P614	1.5	70	30
3-11	P614	5	70	30
3-11	P614	10	70	29
3-11	P614	20	70	29
3-11	P614	40	70	29
3-11	P614	80	70	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	29
3-13	P1013	1.5	71	30
3-13	P1013	5	71	30
3-13	P1013	10	71	30
3-13	P1013	20	71	30
3-13	P1013	40	71	30
3-13	P1013	80	71	29
3-13	P602	1.5	70	30
3-13	P602	5	70	29
3-13	P602	10	70	29
3-13	P602	20	70	29
3-13	P602	40	70	29
3-13	P602	80	70	29
3-13	P603	1.5	70	29
3-13	P603	5	70	29
3-13	P603	10	70	29
3-13	P603	20	70	29
3-13	P603	40	70	29
3-13	P603	80	70	29
3-14	P604	1.5	70	29
3-14	P604	5	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-14	P604	10	70	29
3-14	P604	20	70	29
3-14	P604	40	70	29
3-14	P604	80	70	29
3-14	P605	1.5	70	30
3-14	P605	5	70	30
3-14	P605	10	70	29
3-14	P605	20	70	29
3-14	P605	40	70	29
3-14	P605	80	70	29
3-14	P606	1.5	70	29
3-14	P606	5	70	29
3-14	P606	10	70	29
3-14	P606	20	70	29
3-14	P606	40	70	29
3-14	P606	80	70	29
3-14	P607	1.5	70	29
3-14	P607	5	70	29
3-14	P607	10	70	29
3-14	P607	20	70	29
3-14	P607	40	70	29
3-14	P607	80	70	29
3-15	P1014	1.5	71	30
3-15	P1014	5	71	30
3-15	P1014	10	71	30
3-15	P1014	20	71	30
3-15	P1014	40	71	30
3-15	P1014	80	71	29
3-15	P1014	90	71	29
3-15	P1015	1.5	71	30
3-15	P1015	5	71	30
3-15	P1015	10	71	30
3-15	P1015	20	71	30
3-15	P1015	40	71	30
3-15	P1015	80	71	29
3-15	P1015	90	71	29
3-15	P1016	1.5	71	30
3-15	P1016	5	71	30
3-15	P1016	10	71	30
3-15	P1016	20	71	30
3-15	P1016	40	71	30
3-15	P1016	80	71	29
3-15	P1016	90	71	29
3-15	P1017	1.5	71	30
3-15	P1017	5	71	30
3-15	P1017	10	71	30
3-15	P1017	20	71	30
3-15	P1017	40	71	30
3-15	P1017	80	71	29
3-15	P1017	90	71	29
3-16	P608	1.5	70	29
3-16	P608	5	70	29
3-16	P608	10	70	29
3-16	P608	20	70	29
3-16	P608	40	70	29
3-16	P608	80	70	29
3-16	P608	90	70	29
3-16	P609	1.5	71	30
3-16	P609	5	71	30
3-16	P609	10	70	29
3-16	P609	20	70	29
3-16	P609	40	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-16	P609	80	70	29
3-16	P609	90	70	29
3-16	P610	1.5	70	29
3-16	P610	5	70	29
3-16	P610	10	70	29
3-16	P610	20	70	29
3-16	P610	40	70	29
3-16	P610	80	70	29
3-16	P610	90	70	29
3-16	P611	1.5	70	29
3-16	P611	5	70	29
3-16	P611	10	70	29
3-16	P611	20	70	29
3-16	P611	40	70	29
3-16	P611	80	70	29
3-16	P611	90	70	29
3-18	P615	1.5	70	30
3-18	P615	5	70	30
3-18	P615	10	70	30
3-18	P615	20	70	29
3-18	P615	40	70	29
3-18	P615	80	70	29
3-18	P615	90	70	29
3-18	P616	1.5	70	30
3-18	P616	5	70	30
3-18	P616	10	70	30
3-18	P616	20	70	29
3-18	P616	40	70	29
3-18	P616	80	70	29
3-18	P616	90	70	29
3-18	P617	1.5	70	29
3-18	P617	5	70	29
3-18	P617	10	70	29
3-18	P617	20	70	29
3-18	P617	40	70	29
3-18	P617	80	70	29
3-18	P617	90	70	29
3-18	P618	1.5	70	30
3-18	P618	5	70	30
3-18	P618	10	70	29
3-18	P618	20	70	29
3-18	P618	40	70	29
3-18	P618	80	70	29
3-18	P618	90	70	29
3-20	P619	1.5	70	29
3-20	P619	5	70	29
3-20	P619	10	70	29
3-20	P619	20	70	29
3-20	P619	40	70	29
3-20	P619	80	70	29
3-20	P619	90	70	29
3-20	P620	1.5	70	29
3-20	P620	5	70	29
3-20	P620	10	70	29
3-20	P620	20	70	29
3-20	P620	40	70	29
3-20	P620	80	70	29
3-20	P620	90	70	29
3-20	P621	1.5	70	29
3-20	P621	5	70	29
3-20	P621	10	70	29
3-20	P621	20	70	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-20	P621	40	70	29
3-20	P621	80	70	29
3-20	P621	90	70	29
3-20	P622	1.5	70	29
3-20	P622	5	70	29
3-20	P622	10	70	29
3-20	P622	20	70	29
3-20	P622	40	70	29
3-20	P622	80	70	29
3-20	P622	90	70	29
3-24	P623	1.5	70	29
3-24	P623	5	70	29
3-24	P623	10	70	29
3-24	P623	20	70	29
3-24	P623	40	70	29
3-24	P623	80	70	29
3-24	P623	90	70	29
3-24	P624	1.5	70	30
3-24	P624	5	70	30
3-24	P624	10	70	29
3-24	P624	20	70	29
3-24	P624	40	70	29
3-24	P624	80	70	29
3-24	P624	90	70	29
3-24	P625	1.5	70	29
3-24	P625	5	70	29
3-24	P625	10	70	29
3-24	P625	20	70	29
3-24	P625	40	70	29
3-24	P625	80	70	29
3-24	P625	90	70	29
3-24	P626	1.5	70	29
3-24	P626	5	70	29
3-24	P626	10	70	29
3-24	P626	20	70	29
3-24	P626	40	70	29
3-24	P626	80	70	29
3-24	P626	90	70	29
3-25	P627	1.5	70	29
3-25	P627	5	70	29
3-25	P627	10	70	29
3-25	P627	20	70	29
3-25	P627	40	70	29
3-25	P627	80	70	29
3-25	P627	90	70	29
3-25	P628	1.5	70	29
3-25	P628	5	70	29
3-25	P628	10	70	29
3-25	P628	20	70	29
3-25	P628	40	70	29
3-25	P628	80	70	29
3-25	P628	90	70	29
3-25	P741	1.5	69	29
3-25	P741	5	69	29
3-25	P741	10	69	29
3-25	P741	20	69	29
3-25	P741	40	69	29
3-25	P741	80	69	29
3-25	P741	90	69	29
3-25	P742	1.5	69	29
3-25	P742	5	69	29
3-25	P742	10	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-25	P742	20	69	29
3-25	P742	40	69	29
3-25	P742	80	69	29
3-25	P742	90	69	29
3-27	P629	1.5	70	30
3-27	P629	5	70	30
3-27	P629	10	70	30
3-27	P629	20	70	29
3-27	P629	40	70	29
3-27	P629	80	70	29
3-27	P629	90	70	29
3-27	P630	1.5	70	30
3-27	P630	5	70	29
3-27	P630	10	70	29
3-27	P630	20	70	29
3-27	P630	40	70	29
3-27	P630	80	70	29
3-27	P630	90	70	29
3-27	P631	1.5	70	30
3-27	P631	5	70	29
3-27	P631	10	70	29
3-27	P631	20	70	29
3-27	P631	40	70	29
3-27	P631	80	70	29
3-27	P631	90	70	29
3-27	P632	1.5	70	30
3-27	P632	5	70	30
3-27	P632	10	70	29
3-27	P632	20	70	29
3-27	P632	40	70	29
3-27	P632	80	70	29
3-27	P632	90	70	29
3-28	P633	1.5	70	29
3-28	P633	5	70	29
3-28	P633	10	70	29
3-28	P633	20	70	29
3-28	P633	40	70	29
3-28	P633	80	70	29
3-28	P633	90	70	29
3-28	P634	1.5	70	29
3-28	P634	5	70	29
3-28	P634	10	70	29
3-28	P634	20	70	29
3-28	P634	40	70	29
3-28	P634	80	70	29
3-28	P634	90	70	29
3-28	P635	1.5	70	29
3-28	P635	5	70	29
3-28	P635	10	70	29
3-28	P635	20	70	29
3-28	P635	40	70	29
3-28	P635	80	70	29
3-28	P635	90	70	29
3-28	P636	1.5	70	29
3-28	P636	5	70	29
3-28	P636	10	70	29
3-28	P636	20	70	29
3-28	P636	40	70	29
3-28	P636	80	70	29
3-28	P636	90	70	29
3-29	P1665	1.5	70	30
3-29	P1665	5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-29	P1665	10	70	30
3-29	P1665	20	70	30
3-29	P1665	40	70	30
3-29	P1665	80	70	30
3-29	P1665	90	70	30
3-29	P637	1.5	70	29
3-29	P637	5	70	29
3-29	P637	10	70	29
3-29	P637	20	70	29
3-29	P637	40	70	29
3-29	P637	80	70	29
3-29	P637	90	70	29
3-29	P638	1.5	70	29
3-29	P638	5	70	29
3-29	P638	10	70	29
3-29	P638	20	70	29
3-29	P638	40	70	29
3-29	P638	80	70	29
3-29	P638	90	70	29
3-29	P639	1.5	70	29
3-29	P639	5	70	29
3-29	P639	10	70	29
3-29	P639	20	70	29
3-29	P639	40	70	29
3-29	P639	80	70	29
3-29	P639	90	70	29
3-32	P1601	1.5	70	30
3-32	P1601	5	70	30
3-32	P1601	10	70	30
3-32	P1601	20	70	30
3-32	P1601	40	70	30
3-32	P1601	70	70	30
3-32	P1602	1.5	70	30
3-32	P1602	5	70	30
3-32	P1602	10	70	30
3-32	P1602	20	70	30
3-32	P1602	40	70	30
3-32	P1602	70	70	30
3-32	P601	1.5	70	30
3-32	P601	5	70	30
3-32	P601	10	70	30
3-32	P601	20	70	29
3-32	P601	40	70	29
3-32	P601	70	70	29
3-33	P1603	1.5	70	30
3-33	P1603	5	70	30
3-33	P1603	10	70	30
3-33	P1603	20	70	30
3-33	P1603	40	70	30
3-33	P1603	70	70	30
3-33	P1604	1.5	70	30
3-33	P1604	5	70	30
3-33	P1604	10	70	30
3-33	P1604	20	70	30
3-33	P1604	40	70	30
3-33	P1604	70	70	30
3-33	P1605	1.5	70	30
3-33	P1605	5	70	30
3-33	P1605	10	70	30
3-33	P1605	20	70	30
3-33	P1605	40	70	30
3-33	P1605	70	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-34	P1606	1.5	70	30
3-34	P1606	5	70	30
3-34	P1606	10	70	30
3-34	P1606	20	70	30
3-34	P411	1.5	69	29
3-34	P411	5	69	29
3-34	P411	10	69	29
3-34	P411	20	69	29
3-39	P1607	1.5	70	30
3-39	P1607	5	70	30
3-39	P1607	10	70	30
3-39	P1607	20	70	30
3-39	P1607	40	70	30
3-39	P1607	70	70	30
3-39	P1608	1.5	70	30
3-39	P1608	5	70	30
3-39	P1608	10	70	30
3-39	P1608	20	70	30
3-39	P1608	40	70	30
3-39	P1608	70	70	30
3-39	P1609	1.5	70	30
3-39	P1609	5	70	30
3-39	P1609	10	70	30
3-39	P1609	20	70	30
3-39	P1609	40	70	30
3-39	P1609	70	70	30
3-4	P1022	1.5	71	30
3-4	P1022	5	71	30
3-4	P1022	10	71	30
3-4	P1022	20	71	30
3-4	P1022	40	71	30
3-4	P1022	80	71	29
3-4	P1023	1.5	71	30
3-4	P1023	5	71	30
3-4	P1023	10	71	30
3-4	P1023	20	71	30
3-4	P1023	40	71	30
3-4	P1023	80	71	29
3-4	P1024	1.5	71	30
3-4	P1024	5	71	30
3-4	P1024	10	71	30
3-4	P1024	20	71	30
3-4	P1024	40	71	30
3-4	P1024	80	71	29
3-40	P1610	1.5	70	30
3-40	P1610	5	70	30
3-40	P1610	10	70	30
3-40	P1610	20	70	30
3-40	P1610	40	70	30
3-40	P1610	70	70	30
3-40	P1611	1.5	70	30
3-40	P1611	5	70	30
3-40	P1611	10	70	30
3-40	P1611	20	70	30
3-40	P1611	40	70	30
3-40	P1611	70	70	30
3-40	P1612	1.5	70	30
3-40	P1612	5	70	30
3-40	P1612	10	70	30
3-40	P1612	20	70	30
3-40	P1612	40	70	30
3-40	P1612	70	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-42	P1613	1.5	70	30
3-42	P1613	5	70	30
3-42	P1613	10	70	30
3-42	P1613	20	70	30
3-42	P1613	40	70	30
3-42	P1613	70	70	30
3-42	P1614	1.5	70	30
3-42	P1614	5	70	30
3-42	P1614	10	70	30
3-42	P1614	20	70	30
3-42	P1614	40	70	30
3-42	P1614	70	70	30
3-42	P421	1.5	69	29
3-42	P421	5	69	29
3-42	P421	10	69	29
3-42	P421	20	69	29
3-42	P421	40	69	29
3-42	P421	70	69	29
3-43	P1615	1.5	71	30
3-43	P1615	5	71	30
3-43	P1615	10	71	30
3-43	P1615	20	71	30
3-43	P1615	40	70	30
3-43	P1616	1.5	71	30
3-43	P1616	5	71	30
3-43	P1616	10	71	30
3-43	P1616	20	70	30
3-43	P1616	40	70	30
3-44	P1617	1.5	71	30
3-44	P1617	5	71	30
3-44	P1617	10	71	30
3-44	P1617	20	71	30
3-44	P1617	40	70	30
3-44	P1618	1.5	71	30
3-44	P1618	5	71	30
3-44	P1618	10	71	30
3-44	P1618	20	71	30
3-44	P1618	40	70	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	70	30
3-44	P1620	1.5	71	30
3-44	P1620	5	70	30
3-44	P1620	10	70	30
3-44	P1620	20	70	30
3-44	P1620	40	70	30
3-45	P1621	1.5	71	30
3-45	P1621	5	71	30
3-45	P1621	10	71	30
3-45	P1621	20	71	30
3-45	P1621	40	70	30
3-45	P1622	1.5	71	30
3-45	P1622	5	71	30
3-45	P1622	10	71	30
3-45	P1622	20	71	30
3-45	P1622	40	70	30
3-45	P1623	1.5	71	30
3-45	P1623	5	71	30
3-45	P1623	10	71	30
3-45	P1623	20	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-45	P1623	40	70	30
3-5	P1028	10	71	30
3-5	P1028	20	71	30
3-5	P1028	40	71	30
3-5	P1028	80	71	29
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	70	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	70	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
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	29
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	29
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	29
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	29
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	29
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	29
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	29
3-7	P901	1.5	72	30
3-7	P901	5	72	30
3-7	P901	10	72	30
3-7	P901	20	71	30
3-7	P901	40	71	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	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-8	P1501	1.5	73	30
3-8	P1501	5	73	30
3-8	P1501	10	73	30
3-8	P1501	20	72	30
3-8	P1501	40	72	30
3-8	P1501	80	72	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	72	30
3-8	P1502	80	72	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	71	30
3-8	P902	80	71	30
4-1	P1633	1.5	70	30
4-1	P1633	5	70	30
4-1	P1633	10	70	30
4-1	P1633	20	70	30
4-1	P1633	40	70	30
4-1	P1633	80	70	30
4-1	P1633	120	70	30
4-1	P1634	1.5	70	30
4-1	P1634	5	70	30
4-1	P1634	10	70	30
4-1	P1634	20	70	30
4-1	P1634	40	70	30
4-1	P1634	80	70	30
4-1	P1634	120	70	30
4-1	P1635	1.5	70	30
4-1	P1635	5	70	30
4-1	P1635	10	70	30
4-1	P1635	20	70	30
4-1	P1635	40	70	30
4-1	P1635	80	70	30
4-1	P1635	120	70	30
4-1	P1636	1.5	70	30
4-1	P1636	5	70	30
4-1	P1636	10	70	30
4-1	P1636	20	70	30
4-1	P1636	40	70	30
4-1	P1636	80	70	30
4-1	P1636	120	70	30
4-10	P1663	1.5	70	30
4-10	P1663	5	70	30
4-10	P1663	10	70	30
4-10	P1663	20	70	30
4-10	P1663	40	70	30
4-10	P1663	80	70	30
4-10	P1663	160	70	30
4-10	P1664	1.5	70	30
4-10	P1664	5	70	30
4-10	P1664	10	70	30
4-10	P1664	20	70	30
4-10	P1664	40	70	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	70	30
4-12c	P1666	5	70	30
4-12c	P1666	10	70	30
4-12c	P1666	20	70	30
4-12c	P1666	40	70	30
4-12c	P1666	80	70	30
4-12c	P1666	190	70	30
4-12c	P1667	1.5	70	30
4-12c	P1667	5	70	30
4-12c	P1667	10	70	30
4-12c	P1667	20	70	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
4-13b	P1668	1.5	70	30
4-13b	P1668	5	70	30
4-13b	P1668	10	70	30
4-13b	P1668	20	70	30
4-13b	P1668	40	70	30
4-13b	P1668	80	70	30
4-13b	P1668	190	70	30
4-13b	P1669	1.5	70	30
4-13b	P1669	5	70	30
4-13b	P1669	10	70	30
4-13b	P1669	20	70	30
4-13b	P1669	40	70	30
4-13b	P1669	80	70	30
4-13b	P1669	190	70	30
4-13b	P1670	1.5	70	30
4-13b	P1670	5	70	30
4-13b	P1670	10	70	30
4-13b	P1670	20	70	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	70	30
4-14	P1632	5	70	30
4-14	P1632	10	70	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	70	30
4-2	P1637	5	70	30
4-2	P1637	10	70	30
4-2	P1637	20	70	30
4-2	P1637	30	70	30
4-2	P1638	1.5	70	30
4-2	P1638	5	70	30
4-2	P1638	10	70	30
4-2	P1638	20	70	30
4-2	P1638	30	70	30
4-2	P1639	1.5	70	30
4-2	P1639	5	70	30
4-2	P1639	10	70	30
4-2	P1639	20	70	30
4-2	P1639	30	70	30
4-2	P1640	1.5	70	30
4-2	P1640	5	70	30
4-2	P1640	10	70	30
4-2	P1640	20	70	30
4-2	P1640	30	70	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-25a	P267	10	70	30
4-25a	P267	20	70	30
4-25a	P267	40	70	30
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	70	30
4-25c	P1671	5	70	30
4-25c	P1671	10	70	30
4-25c	P1671	20	70	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
4-25c	P269	80	70	30
4-25c	P269	170	70	30
4-25c	P270	1.5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	70	30
4-3	P1641	5	70	30
4-3	P1641	10	70	30
4-3	P1641	20	70	30
4-3	P1641	40	70	30
4-3	P1641	80	70	30
4-3	P1641	100	70	30
4-3	P1642	1.5	70	30
4-3	P1642	5	70	30
4-3	P1642	10	70	30
4-3	P1642	20	70	30
4-3	P1642	40	70	30
4-3	P1642	80	70	30
4-3	P1642	100	70	30
4-3	P1643	1.5	70	30
4-3	P1643	5	70	30
4-3	P1643	10	70	30
4-3	P1643	20	70	30
4-3	P1643	40	70	30
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	70	30
4-4	P1644	5	70	30
4-4	P1644	10	70	30
4-4	P1644	20	70	30
4-4	P1644	40	70	30
4-4	P1644	80	70	30
4-4	P1644	120	70	30
4-4	P1645	1.5	70	30
4-4	P1645	5	70	30
4-4	P1645	10	70	30
4-4	P1645	20	70	30
4-4	P1645	40	70	30
4-4	P1645	80	70	30
4-4	P1645	120	70	30
4-4	P1646	1.5	70	30
4-4	P1646	5	70	30
4-4	P1646	10	70	30
4-4	P1646	20	70	30
4-4	P1646	40	70	30
4-4	P1646	80	70	30
4-4	P1646	120	70	30
4-4	P1647	1.5	70	30
4-4	P1647	5	70	30
4-4	P1647	10	70	30
4-4	P1647	20	70	30
4-4	P1647	40	70	30
4-4	P1647	80	70	30
4-4	P1647	120	70	30
4-4	P1648	1.5	70	30
4-4	P1648	5	70	30
4-4	P1648	10	70	30
4-4	P1648	20	70	30
4-4	P1648	40	70	30
4-4	P1648	80	70	30
4-4	P1648	120	70	30
4-5	P1649	1.5	70	30
4-5	P1649	5	70	30
4-5	P1649	10	70	30
4-5	P1649	20	70	30
4-5	P1649	40	70	30
4-5	P1649	80	70	30
4-5	P1649	150	70	30
4-5	P1650	1.5	70	30
4-5	P1650	5	70	30
4-5	P1650	10	70	30
4-5	P1650	20	70	30
4-5	P1650	40	70	30
4-5	P1650	80	70	30
4-5	P1650	150	70	30
4-5	P1651	1.5	70	30
4-5	P1651	5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-5	P1651	10	70	30
4-5	P1651	20	70	30
4-5	P1651	40	70	30
4-5	P1651	80	70	30
4-5	P1651	150	70	30
4-5	P1652	1.5	70	30
4-5	P1652	5	70	30
4-5	P1652	10	70	30
4-5	P1652	20	70	30
4-5	P1652	40	70	30
4-5	P1652	80	70	30
4-5	P1652	150	70	30
4-6	P1653	1.5	70	30
4-6	P1653	5	70	30
4-6	P1653	10	70	30
4-6	P1653	20	70	30
4-6	P1653	40	70	30
4-6	P1653	80	70	30
4-6	P1653	140	70	30
4-6	P1654	1.5	70	30
4-6	P1654	5	70	30
4-6	P1654	10	70	30
4-6	P1654	20	70	30
4-6	P1654	40	70	30
4-6	P1654	80	70	30
4-6	P1654	140	70	30
4-8	P1655	1.5	70	30
4-8	P1655	5	70	30
4-8	P1655	10	70	30
4-8	P1655	20	70	30
4-8	P1655	40	70	30
4-8	P1656	1.5	70	30
4-8	P1656	5	70	30
4-8	P1656	10	70	30
4-8	P1656	20	70	30
4-8	P1656	40	70	30
4-8	P1657	1.5	70	30
4-8	P1657	5	70	30
4-8	P1657	10	70	30
4-8	P1657	20	70	30
4-8	P1657	40	70	30
4-8	P1658	1.5	70	30
4-8	P1658	5	70	30
4-8	P1658	10	70	30
4-8	P1658	20	70	30
4-8	P1658	40	70	30
4-9	P1659	1.5	70	30
4-9	P1659	5	70	30
4-9	P1659	10	70	30
4-9	P1659	20	70	30
4-9	P1659	40	70	30
4-9	P1659	80	70	30
4-9	P1659	160	70	30
4-9	P1660	1.5	70	30
4-9	P1660	5	70	30
4-9	P1660	10	70	30
4-9	P1660	20	70	30
4-9	P1660	40	70	30
4-9	P1660	80	70	30
4-9	P1660	160	70	30
4-9	P1661	1.5	70	30
4-9	P1661	5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-9	P1661	10	70	30
4-9	P1661	20	70	30
4-9	P1661	40	70	30
4-9	P1661	80	70	30
4-9	P1661	160	70	30
4-9	P1662	1.5	70	30
4-9	P1662	5	70	30
4-9	P1662	10	70	30
4-9	P1662	20	70	30
4-9	P1662	40	70	30
4-9	P1662	80	70	30
4-9	P1662	160	70	30
5-1	P802	1.5	69	29
5-1	P802	5	69	29
5-1	P802	10	69	29
5-1	P802	20	69	29
5-1	P802	40	69	29
5-1	P802	80	69	29
5-1	P802	160	69	29
5-1	P803	1.5	69	29
5-1	P803	5	69	29
5-1	P803	10	69	29
5-1	P803	20	69	29
5-1	P803	40	69	29
5-1	P803	80	69	29
5-1	P803	160	69	29
5-1	P804	1.5	69	29
5-1	P804	5	69	29
5-1	P804	10	69	29
5-1	P804	20	69	29
5-1	P804	40	69	29
5-1	P804	80	69	29
5-1	P804	160	69	29
5-1	P805	1.5	69	29
5-1	P805	5	69	29
5-1	P805	10	69	29
5-1	P805	20	69	29
5-1	P805	40	69	29
5-1	P805	80	69	29
5-1	P805	160	69	29
5-13	P424	1.5	69	29
5-13	P424	5	69	29
5-13	P424	10	69	29
5-13	P424	20	69	29
5-13	P424	40	69	29
5-13	P424	60	69	29
5-13	P425	1.5	69	29
5-13	P425	5	69	29
5-13	P425	10	69	29
5-13	P425	20	69	29
5-13	P425	40	69	29
5-13	P425	60	69	29
5-13	P501	1.5	69	29
5-13	P501	5	69	29
5-13	P501	10	69	29
5-13	P501	20	69	29
5-13	P501	40	69	29
5-13	P501	60	69	29
5-13	P702	1.5	69	29
5-13	P702	5	69	29
5-13	P702	10	69	29
5-13	P702	20	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-13	P702	40	69	29
5-13	P702	60	69	29
5-13	P801	1.5	69	29
5-13	P801	5	69	29
5-13	P801	10	69	29
5-13	P801	20	69	29
5-13	P801	40	69	29
5-13	P801	60	69	29
5-14	P502	1.5	69	29
5-14	P502	5	69	29
5-14	P502	10	69	29
5-14	P502	20	69	29
5-14	P502	40	69	29
5-14	P503	1.5	69	29
5-14	P503	5	69	29
5-14	P503	10	69	29
5-14	P503	20	69	29
5-14	P503	40	69	29
5-14	P504	1.5	69	29
5-14	P504	5	69	29
5-14	P504	10	69	29
5-14	P504	20	69	29
5-14	P504	40	69	29
5-14	P505	1.5	69	29
5-14	P505	5	69	29
5-14	P505	10	69	29
5-14	P505	20	69	29
5-14	P505	40	69	29
5-16	P711	1.5	69	29
5-16	P711	5	69	29
5-16	P711	10	69	29
5-16	P711	20	69	29
5-16	P711	40	69	29
5-16	P711	80	69	29
5-16	P711	110	69	29
5-16	P712	1.5	69	29
5-16	P712	5	69	29
5-16	P712	10	69	29
5-16	P712	20	69	29
5-16	P712	40	69	29
5-16	P712	80	69	29
5-16	P712	110	69	29
5-16	P713	1.5	69	29
5-16	P713	5	69	29
5-16	P713	10	69	29
5-16	P713	20	69	29
5-16	P713	40	69	29
5-16	P713	80	69	29
5-16	P713	110	69	29
5-17	P718	1.5	69	29
5-17	P718	5	69	29
5-17	P718	10	69	29
5-17	P718	20	69	29
5-17	P718	40	69	29
5-17	P718	80	69	29
5-17	P718	110	69	29
5-17	P719	1.5	69	29
5-17	P719	5	69	29
5-17	P719	10	69	29
5-17	P719	20	69	29
5-17	P719	40	69	29
5-17	P719	80	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-17	P719	110	69	29
5-17	P720	1.5	69	29
5-17	P720	5	69	29
5-17	P720	10	69	29
5-17	P720	20	69	29
5-17	P720	40	69	29
5-17	P720	80	69	29
5-17	P720	110	69	29
5-17	P721	1.5	69	29
5-17	P721	5	69	29
5-17	P721	10	69	29
5-17	P721	20	69	29
5-17	P721	40	69	29
5-17	P721	80	69	29
5-17	P721	110	69	29
5-18a	P743	1.5	69	29
5-18a	P743	5	69	29
5-18a	P743	10	69	29
5-18a	P743	20	69	29
5-18a	P743	40	69	29
5-18a	P743	80	69	29
5-18a	P743	120	69	29
5-18a	P744	1.5	69	29
5-18a	P744	5	69	29
5-18a	P744	10	69	29
5-18a	P744	20	69	29
5-18a	P744	40	69	29
5-18a	P744	80	69	29
5-18a	P744	120	69	29
5-18a	P745	1.5	69	29
5-18a	P745	5	69	29
5-18a	P745	10	69	29
5-18a	P745	20	69	29
5-18a	P745	40	69	29
5-18a	P745	80	69	29
5-18a	P745	120	69	29
5-18b	P746	1.5	69	29
5-18b	P746	5	69	29
5-18b	P746	10	69	29
5-18b	P746	20	69	29
5-18b	P746	40	69	29
5-18b	P746	80	69	29
5-18b	P746	120	69	29
5-18b	P747	1.5	69	29
5-18b	P747	5	69	29
5-18b	P747	10	69	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	69	29
5-18b	P748	5	69	29
5-18b	P748	10	69	29
5-18b	P748	20	69	29
5-18b	P748	40	69	29
5-18b	P748	80	69	29
5-18b	P748	120	69	29
5-2	P806	1.5	69	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
5-21	P734	1.5	69	29
5-21	P734	5	69	29
5-21	P734	10	69	29
5-21	P734	20	69	29
5-21	P734	40	69	29
5-21	P735	1.5	69	29
5-21	P735	5	69	29
5-21	P735	10	69	29
5-21	P735	20	69	29
5-21	P735	40	69	29
5-21	P736	1.5	69	29
5-21	P736	5	69	29
5-21	P736	10	69	29
5-21	P736	20	69	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
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

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	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
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	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	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	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	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
5-33	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	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	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
5-34	P412	1.5	69	29
5-34	P412	5	69	29
5-34	P412	10	69	29
5-34	P412	20	69	29
5-34	P412	40	69	29
5-34	P413	1.5	69	29
5-34	P413	5	69	29
5-34	P413	10	69	29
5-34	P413	20	69	29
5-34	P413	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-34	P414	1.5	69	29
5-34	P414	5	69	29
5-34	P414	10	69	29
5-34	P414	20	69	29
5-34	P414	40	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	69	29
5-3a	P749	5	69	29
5-3a	P749	10	69	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	69	29
5-3a	P824	5	69	29
5-3a	P824	10	69	29
5-3a	P824	20	69	29
5-3a	P824	40	69	29
5-3a	P824	80	69	29
5-3a	P824	160	69	29
5-3a	P825	1.5	69	29
5-3a	P825	5	69	29
5-3a	P825	10	69	29
5-3a	P825	20	69	29
5-3a	P825	40	69	29
5-3a	P825	80	69	29
5-3a	P825	160	69	29
5-3a	P826	1.5	69	29
5-3a	P826	5	69	29
5-3a	P826	10	69	29
5-3a	P826	20	69	29
5-3a	P826	40	69	29
5-3a	P826	80	69	29
5-3a	P826	160	69	29
5-3b	P827	1.5	69	29
5-3b	P827	5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-3b	P827	10	69	29
5-3b	P827	20	69	29
5-3b	P827	40	69	29
5-3b	P827	80	69	29
5-3b	P827	160	69	29
5-3b	P828	1.5	69	29
5-3b	P828	5	69	29
5-3b	P828	10	69	29
5-3b	P828	20	69	29
5-3b	P828	40	69	29
5-3b	P828	80	69	29
5-3b	P828	160	69	29
5-3b	P829	1.5	69	29
5-3b	P829	5	69	29
5-3b	P829	10	69	29
5-3b	P829	20	69	29
5-3b	P829	40	69	29
5-3b	P829	80	69	29
5-3b	P829	160	69	29
5-3b	P830	1.5	69	29
5-3b	P830	5	69	29
5-3b	P830	10	69	29
5-3b	P830	20	69	29
5-3b	P830	40	69	29
5-3b	P830	80	69	29
5-3b	P830	160	69	29
5-4	P809	1.5	69	29
5-4	P809	5	69	29
5-4	P809	10	69	29
5-4	P809	20	69	29
5-4	P809	40	69	29
5-4	P809	80	69	29
5-4	P809	160	69	29
5-4	P810	1.5	69	29
5-4	P810	5	69	29
5-4	P810	10	69	29
5-4	P810	20	69	29
5-4	P810	40	69	29
5-4	P810	80	69	29
5-4	P810	160	69	29
5-4	P811	1.5	69	29
5-4	P811	5	69	29
5-4	P811	10	69	29
5-4	P811	20	69	29
5-4	P811	40	69	29
5-4	P811	80	69	29
5-4	P811	160	69	29
5-42	P422	1.5	69	29
5-42	P422	5	69	29
5-42	P422	10	69	29
5-42	P422	20	69	29
5-42	P423	1.5	69	29
5-42	P423	5	69	29
5-42	P423	10	69	29
5-42	P423	20	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
5-7a	P831	1.5	69	29
5-7a	P831	5	69	29
5-7a	P831	10	69	29
5-7a	P831	20	69	29
5-7a	P831	40	69	29
5-7a	P831	80	69	29
5-7a	P831	140	69	29
5-7a	P832	1.5	69	29
5-7a	P832	5	69	29
5-7a	P832	10	69	29
5-7a	P832	20	69	29
5-7a	P832	40	69	29
5-7a	P832	80	69	29
5-7a	P832	140	69	29
5-7a	P833	1.5	69	29
5-7a	P833	5	69	29
5-7a	P833	10	69	29
5-7a	P833	20	69	29
5-7a	P833	40	69	29
5-7a	P833	80	69	29
5-7a	P833	140	69	29
5-7b	P834	1.5	69	29
5-7b	P834	5	69	29
5-7b	P834	10	69	29
5-7b	P834	20	69	29
5-7b	P834	40	69	29
5-7b	P834	80	69	29
5-7b	P834	140	69	29
5-7b	P835	1.5	69	29
5-7b	P835	5	69	29
5-7b	P835	10	69	29
5-7b	P835	20	69	29
5-7b	P835	40	69	29
5-7b	P835	80	69	29
5-7b	P835	140	69	29
5-7b	P836	1.5	69	29
5-7b	P836	5	69	29
5-7b	P836	10	69	29
5-7b	P836	20	69	29
5-7b	P836	40	69	29
5-7b	P836	80	69	29
5-7b	P836	140	69	29
5-8	P816	1.5	69	29
5-8	P816	5	69	29
5-8	P816	10	69	29
5-8	P816	20	69	29
5-8	P816	40	69	29
5-8	P816	80	69	29
5-8	P816	110	69	29
5-8	P817	1.5	69	29
5-8	P817	5	69	29
5-8	P817	10	69	29
5-8	P817	20	69	29
5-8	P817	40	69	29
5-8	P817	80	69	29
5-8	P817	110	69	29
5-8	P818	1.5	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-8	P818	5	69	29
5-8	P818	10	69	29
5-8	P818	20	69	29
5-8	P818	40	69	29
5-8	P818	80	69	29
5-8	P818	110	69	29
5-8	P819	1.5	69	29
5-8	P819	5	69	29
5-8	P819	10	69	29
5-8	P819	20	69	29
5-8	P819	40	69	29
5-8	P819	80	69	29
5-8	P819	110	69	29
5-9	P820	1.5	69	29
5-9	P820	5	69	29
5-9	P820	10	69	29
5-9	P820	20	69	29
5-9	P820	40	69	29
5-9	P820	80	69	29
5-9	P820	150	69	29
5-9	P821	1.5	69	29
5-9	P821	5	69	29
5-9	P821	10	69	29
5-9	P821	20	69	29
5-9	P821	40	69	29
5-9	P821	80	69	29
5-9	P821	150	69	29
5-9	P822	1.5	69	29
5-9	P822	5	69	29
5-9	P822	10	69	29
5-9	P822	20	69	29
5-9	P822	40	69	29
5-9	P822	80	69	29
5-9	P822	150	69	29
5-9	P823	1.5	69	29
5-9	P823	5	69	29
5-9	P823	10	69	29
5-9	P823	20	69	29
5-9	P823	40	69	29
5-9	P823	80	69	29
5-9	P823	150	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	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	69	29
Existing	A1101	5	69	29
Existing	A1101	10	69	29
Existing	A1102	1.5	69	29
Existing	A1102	5	69	29
Existing	A1102	10	69	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
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	69	29
Existing	A1106	5	69	29
Existing	A1106	10	69	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	69	29
Existing	A1108	5	69	29
Existing	A1108	10	69	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
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	70	29
Existing	A1300	5	70	29
Existing	A1300	10	70	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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	68	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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
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	69	29
Existing	A409	5	69	29
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	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	69	29
Existing	A502	5	69	29
Existing	A502	10	69	29
Existing	A502	20	69	29
Existing	A502	40	69	29
Existing	A502	60	69	29
Existing	A503	1.5	69	29
Existing	A503	5	69	29
Existing	A503	10	69	29
Existing	A503	20	69	29
Existing	A504	1.5	69	29
Existing	A504	5	69	29

FSP Concentration (µg/m^3)

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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	71	30
Existing	A901	5	72	30
Existing	A901	10	72	30
Existing	A902	1.5	71	30
Existing	A902	5	71	30
Existing	A902	10	71	30
Existing	A903	1.5	71	30
Existing	A903	5	71	30
Existing	A903	10	71	30

Appendix 3.10b Detail Prediction of Operation Phase (Year 2031 - 2039)

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-1	P1108	1.5	99	21
1-1	P1108	5	99	21
1-1	P1108	10	97	20
1-1	P1108	20	94	20
1-1	P1108	40	92	19
1-1	P1109	1.5	97	20
1-1	P1109	5	97	20
1-1	P1109	10	97	20
1-1	P1109	20	95	20
1-1	P1109	40	92	19
1-1	P1401	1.5	97	21
1-1	P1401	5	96	21
1-1	P1401	10	95	20
1-1	P1401	20	92	19
1-1	P1401	40	91	18
1-1	P1402	1.5	95	21
1-1	P1402	5	95	20
1-1	P1402	10	94	20
1-1	P1402	20	93	19
1-1	P1402	40	91	18
1-12	P1134	1.5	97	20
1-12	P1134	5	97	20
1-12	P1134	10	97	20
1-12	P1134	20	96	20
1-12	P1134	40	96	19
1-12	P1134	80	93	19
1-12	P1134	110	92	18
1-12	P1135	1.5	98	21
1-12	P1135	5	98	21
1-12	P1135	10	97	20
1-12	P1135	20	96	20
1-12	P1135	40	96	19
1-12	P1135	80	93	19
1-12	P1135	110	92	18
1-12	P1136	1.5	98	21
1-12	P1136	5	98	20
1-12	P1136	10	97	20
1-12	P1136	20	96	20
1-12	P1136	40	96	19
1-12	P1136	80	93	19
1-12	P1136	110	92	18
1-12	P1137	1.5	97	20
1-12	P1137	5	97	20
1-12	P1137	10	97	20
1-12	P1137	20	96	20
1-12	P1137	40	95	19
1-12	P1137	80	93	19
1-12	P1137	110	92	18
1-13	P1104	1.5	97	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-13	P1104	5	97	20
1-13	P1104	10	97	20
1-13	P1104	20	96	20
1-13	P1104	40	95	19
1-13	P1104	80	93	19
1-13	P1104	120	92	18
1-13	P1105	1.5	97	20
1-13	P1105	5	97	20
1-13	P1105	10	97	20
1-13	P1105	20	96	20
1-13	P1105	40	95	19
1-13	P1105	80	93	18
1-13	P1105	120	92	18
1-13	P1106	1.5	97	20
1-13	P1106	5	97	20
1-13	P1106	10	97	20
1-13	P1106	20	96	20
1-13	P1106	40	95	19
1-13	P1106	80	93	19
1-13	P1106	120	92	18
1-13	P1107	1.5	97	20
1-13	P1107	5	97	20
1-13	P1107	10	97	20
1-13	P1107	20	97	20
1-13	P1107	40	95	19
1-13	P1107	80	93	18
1-13	P1107	120	92	18
1-13	P701	1.5	97	21
1-13	P701	5	97	21
1-13	P701	10	97	20
1-13	P701	20	96	20
1-13	P701	40	94	19
1-13	P701	80	92	19
1-13	P701	120	91	18
1-15	P703	1.5	98	21
1-15	P703	5	98	21
1-15	P703	10	97	21
1-15	P703	20	96	20
1-15	P703	40	95	20
1-15	P704	1.5	99	21
1-15	P704	5	99	21
1-15	P704	10	98	21
1-15	P704	20	96	20
1-15	P704	40	94	20
1-15	P705	1.5	98	21
1-15	P705	5	98	21
1-15	P705	10	97	21
1-15	P705	20	96	20
1-15	P705	40	95	19
1-15	P706	1.5	98	21
1-15	P706	5	98	21
1-15	P706	10	98	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-15	P706	20	96	20
1-15	P706	40	94	19
1-16	P707	1.5	98	21
1-16	P707	5	98	21
1-16	P707	10	97	21
1-16	P707	20	96	20
1-16	P707	40	95	20
1-16	P707	80	94	19
1-16	P707	130	91	18
1-16	P708	1.5	97	21
1-16	P708	5	96	21
1-16	P708	10	96	21
1-16	P708	20	96	20
1-16	P708	40	95	19
1-16	P708	80	94	19
1-16	P708	130	91	18
1-16	P709	1.5	98	21
1-16	P709	5	98	21
1-16	P709	10	97	21
1-16	P709	20	96	20
1-16	P709	40	95	19
1-16	P709	80	93	19
1-16	P709	130	91	18
1-16	P710	1.5	96	21
1-16	P710	5	96	21
1-16	P710	10	96	20
1-16	P710	20	96	20
1-16	P710	40	94	19
1-16	P710	80	93	19
1-16	P710	130	91	18
1-17	P714	1.5	99	21
1-17	P714	5	99	21
1-17	P714	10	98	21
1-17	P714	20	96	20
1-17	P714	40	95	20
1-17	P714	80	94	19
1-17	P714	110	91	18
1-17	P715	1.5	98	21
1-17	P715	5	98	21
1-17	P715	10	98	21
1-17	P715	20	96	20
1-17	P715	40	95	20
1-17	P715	80	94	19
1-17	P715	110	91	18
1-17	P716	1.5	99	21
1-17	P716	5	98	21
1-17	P716	10	97	21
1-17	P716	20	96	20
1-17	P716	40	95	20
1-17	P716	80	93	19
1-17	P716	110	91	18
1-17	P717	1.5	98	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-17	P717	5	98	21
1-17	P717	10	97	21
1-17	P717	20	96	20
1-17	P717	40	95	20
1-17	P717	80	93	19
1-17	P717	110	91	18
1-18	P722	1.5	99	21
1-18	P722	5	99	21
1-18	P722	10	99	21
1-18	P722	20	97	21
1-18	P722	40	95	20
1-18	P723	1.5	99	21
1-18	P723	5	99	21
1-18	P723	10	99	21
1-18	P723	20	97	21
1-18	P723	40	95	20
1-18	P724	1.5	99	21
1-18	P724	5	99	21
1-18	P724	10	98	21
1-18	P724	20	97	20
1-18	P724	40	95	20
1-18	P725	1.5	99	21
1-18	P725	5	99	21
1-18	P725	10	98	21
1-18	P725	20	96	20
1-18	P725	40	95	20
1-19	P726	1.5	100	21
1-19	P726	5	100	21
1-19	P726	10	99	21
1-19	P726	20	97	21
1-19	P726	40	95	20
1-19	P726	80	92	19
1-19	P726	90	91	19
1-19	P727	1.5	101	22
1-19	P727	5	100	21
1-19	P727	10	99	21
1-19	P727	20	97	20
1-19	P727	40	94	20
1-19	P727	80	94	19
1-19	P727	90	91	19
1-19	P728	1.5	99	21
1-19	P728	5	99	21
1-19	P728	10	98	21
1-19	P728	20	97	20
1-19	P728	40	95	20
1-19	P728	80	94	19
1-19	P728	90	91	19
1-19	P729	1.5	100	21
1-19	P729	5	99	21
1-19	P729	10	98	21
1-19	P729	20	96	20
1-19	P729	40	94	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-19	P729	80	94	19
1-19	P729	90	91	19
1-2	P1403	1.5	93	19
1-2	P1403	5	93	19
1-2	P1403	10	93	19
1-2	P1403	20	93	19
1-2	P1403	40	92	18
1-2	P1403	80	91	18
1-2	P1403	100	91	18
1-2	P1404	1.5	93	19
1-2	P1404	5	93	19
1-2	P1404	10	93	19
1-2	P1404	20	92	19
1-2	P1404	40	92	18
1-2	P1404	80	91	18
1-2	P1404	100	91	18
1-2	P1405	1.5	95	20
1-2	P1405	5	95	20
1-2	P1405	10	94	20
1-2	P1405	20	93	19
1-2	P1405	40	91	18
1-2	P1405	80	91	18
1-2	P1405	100	91	18
1-2	P1406	1.5	97	21
1-2	P1406	5	96	20
1-2	P1406	10	95	20
1-2	P1406	20	93	19
1-2	P1406	40	92	18
1-2	P1406	80	91	18
1-2	P1406	100	91	18
1-21	P730	1.5	100	22
1-21	P730	5	100	22
1-21	P730	10	99	22
1-21	P730	20	97	21
1-21	P730	40	95	20
1-21	P730	80	94	19
1-21	P730	120	91	18
1-21	P731	1.5	99	22
1-21	P731	5	99	21
1-21	P731	10	99	21
1-21	P731	20	97	21
1-21	P731	40	95	20
1-21	P731	80	94	19
1-21	P731	120	91	18
1-21	P732	1.5	99	21
1-21	P732	5	99	21
1-21	P732	10	98	21
1-21	P732	20	97	21
1-21	P732	40	96	20
1-21	P732	80	94	19
1-21	P732	120	91	18
1-21	P733	1.5	98	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-21	P733	5	98	21
1-21	P733	10	98	21
1-21	P733	20	96	21
1-21	P733	40	96	20
1-21	P733	80	94	19
1-21	P733	120	91	18
1-22	P737	1.5	102	24
1-22	P737	5	101	23
1-22	P737	10	99	22
1-22	P737	20	97	21
1-22	P737	40	96	20
1-22	P738	1.5	104	25
1-22	P738	5	101	24
1-22	P738	10	100	22
1-22	P738	20	97	21
1-22	P738	40	96	20
1-22	P739	1.5	101	23
1-22	P739	5	100	23
1-22	P739	10	99	22
1-22	P739	20	98	21
1-22	P739	40	96	20
1-22	P740	1.5	100	22
1-22	P740	5	100	22
1-22	P740	10	99	22
1-22	P740	20	97	21
1-22	P740	40	96	20
1-29	P443	1.5	99	23
1-29	P443	5	98	23
1-29	P443	10	97	22
1-29	P443	20	94	21
1-29	P444	1.5	100	24
1-29	P444	5	98	23
1-29	P444	10	96	22
1-29	P444	20	95	21
1-29	P445	1.5	96	22
1-29	P445	5	96	22
1-29	P445	10	95	21
1-29	P445	20	94	21
1-29	P446	1.5	96	22
1-29	P446	5	96	22
1-29	P446	10	95	22
1-29	P446	20	94	21
1-3	P1110	1.5	98	20
1-3	P1110	5	98	20
1-3	P1110	10	97	20
1-3	P1110	20	96	20
1-3	P1110	40	93	19
1-3	P1111	1.5	98	20
1-3	P1111	5	97	20
1-3	P1111	10	97	20
1-3	P1111	20	96	20
1-3	P1111	40	93	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-3	P1112	1.5	97	20
1-3	P1112	5	97	20
1-3	P1112	10	97	20
1-3	P1112	20	96	20
1-3	P1112	40	93	19
1-3	P1113	1.5	98	20
1-3	P1113	5	98	20
1-3	P1113	10	97	20
1-3	P1113	20	95	20
1-3	P1113	40	92	19
1-30	P401	1.5	98	23
1-30	P401	5	98	22
1-30	P401	10	97	22
1-30	P401	20	94	21
1-30	P401	30	92	21
1-30	P402	1.5	98	22
1-30	P402	5	98	22
1-30	P402	10	97	22
1-30	P402	20	94	21
1-30	P402	30	91	21
1-4	P1114	1.5	96	20
1-4	P1114	5	96	20
1-4	P1114	10	96	20
1-4	P1114	20	95	20
1-4	P1114	40	93	19
1-4	P1114	80	92	18
1-4	P1114	120	92	18
1-4	P1115	1.5	97	20
1-4	P1115	5	96	20
1-4	P1115	10	96	20
1-4	P1115	20	95	20
1-4	P1115	40	93	19
1-4	P1115	80	92	18
1-4	P1115	120	92	18
1-4	P1116	1.5	97	20
1-4	P1116	5	97	20
1-4	P1116	10	96	20
1-4	P1116	20	95	20
1-4	P1116	40	93	19
1-4	P1116	80	92	18
1-4	P1116	120	92	18
1-4	P1117	1.5	97	20
1-4	P1117	5	97	20
1-4	P1117	10	96	20
1-4	P1117	20	95	20
1-4	P1117	40	93	19
1-4	P1117	80	92	18
1-4	P1117	120	92	18
1-5	P1118	1.5	100	21
1-5	P1118	5	98	21
1-5	P1118	10	97	20
1-5	P1118	20	96	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-5	P1118	40	93	19
1-5	P1118	80	92	18
1-5	P1118	120	92	18
1-5	P1119	1.5	97	20
1-5	P1119	5	97	20
1-5	P1119	10	97	20
1-5	P1119	20	96	20
1-5	P1119	40	93	19
1-5	P1119	80	92	18
1-5	P1119	120	92	18
1-5	P1120	1.5	96	20
1-5	P1120	5	96	20
1-5	P1120	10	96	20
1-5	P1120	20	95	20
1-5	P1120	40	93	19
1-5	P1120	80	92	18
1-5	P1120	120	92	18
1-5	P1121	1.5	97	20
1-5	P1121	5	97	20
1-5	P1121	10	96	20
1-5	P1121	20	95	20
1-5	P1121	40	93	19
1-5	P1121	80	92	18
1-5	P1121	120	92	18
1-6	P1122	1.5	98	21
1-6	P1122	5	97	21
1-6	P1122	10	97	20
1-6	P1122	20	95	20
1-6	P1122	40	93	19
1-6	P1122	80	92	18
1-6	P1122	130	92	18
1-6	P1123	1.5	100	21
1-6	P1123	5	99	21
1-6	P1123	10	97	20
1-6	P1123	20	96	20
1-6	P1123	40	93	19
1-6	P1123	80	92	18
1-6	P1123	130	92	18
1-6	P1124	1.5	96	20
1-6	P1124	5	96	20
1-6	P1124	10	96	20
1-6	P1124	20	95	20
1-6	P1124	40	93	19
1-6	P1124	80	92	18
1-6	P1124	130	92	18
1-6	P1125	1.5	96	20
1-6	P1125	5	96	20
1-6	P1125	10	96	20
1-6	P1125	20	95	20
1-6	P1125	40	93	19
1-6	P1125	80	92	18
1-6	P1125	130	92	18

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-8	P1126	1.5	98	21
1-8	P1126	5	98	20
1-8	P1126	10	97	20
1-8	P1126	20	95	20
1-8	P1126	40	94	19
1-8	P1126	80	92	18
1-8	P1126	130	92	18
1-8	P1127	1.5	99	20
1-8	P1127	5	99	20
1-8	P1127	10	99	20
1-8	P1127	20	97	20
1-8	P1127	40	94	19
1-8	P1127	80	92	18
1-8	P1127	130	92	18
1-8	P1128	1.5	98	21
1-8	P1128	5	98	20
1-8	P1128	10	97	20
1-8	P1128	20	97	20
1-8	P1128	40	94	19
1-8	P1128	80	92	18
1-8	P1128	130	92	18
1-8	P1129	1.5	97	20
1-8	P1129	5	97	20
1-8	P1129	10	97	20
1-8	P1129	20	96	20
1-8	P1129	40	94	19
1-8	P1129	80	92	18
1-8	P1129	130	92	18
1-9	P1130	1.5	101	21
1-9	P1130	5	101	21
1-9	P1130	10	99	20
1-9	P1130	20	97	20
1-9	P1130	40	94	19
1-9	P1130	80	93	19
1-9	P1130	130	92	18
1-9	P1131	1.5	97	20
1-9	P1131	5	97	20
1-9	P1131	10	97	20
1-9	P1131	20	96	20
1-9	P1131	40	94	19
1-9	P1131	80	93	18
1-9	P1131	130	92	18
1-9	P1132	1.5	99	21
1-9	P1132	5	99	21
1-9	P1132	10	97	20
1-9	P1132	20	95	20
1-9	P1132	40	94	19
1-9	P1132	80	93	19
1-9	P1132	130	92	18
1-9	P1133	1.5	98	20
1-9	P1133	5	98	20
1-9	P1133	10	97	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
1-9	P1133	20	97	20
1-9	P1133	40	94	19
1-9	P1133	80	92	18
1-9	P1133	130	92	18
2-1	P1309	1.5	92	19
2-1	P1309	5	92	19
2-1	P1309	10	92	19
2-1	P1309	20	91	18
2-1	P1309	30	91	18
2-1	P1310	1.5	93	19
2-1	P1310	5	93	19
2-1	P1310	10	92	19
2-1	P1310	20	92	18
2-1	P1310	30	91	18
2-1	P1311	1.5	92	19
2-1	P1311	5	92	19
2-1	P1311	10	92	19
2-1	P1311	20	91	18
2-1	P1311	30	91	18
2-10	P1333	1.5	94	20
2-10	P1333	5	93	20
2-10	P1333	10	93	19
2-10	P1333	20	92	19
2-10	P1333	40	92	18
2-10	P1333	60	91	18
2-10	P1334	1.5	93	20
2-10	P1334	5	93	20
2-10	P1334	10	92	19
2-10	P1334	20	92	19
2-10	P1334	40	92	18
2-10	P1334	60	91	18
2-10	P1335	1.5	93	19
2-10	P1335	5	93	19
2-10	P1335	10	93	19
2-10	P1335	20	92	19
2-10	P1335	40	91	18
2-10	P1335	60	91	18
2-10	P1336	1.5	93	20
2-10	P1336	5	93	20
2-10	P1336	10	92	19
2-10	P1336	20	92	19
2-10	P1336	40	91	18
2-10	P1336	60	91	18
2-11	P1337	1.5	97	22
2-11	P1337	5	96	21
2-11	P1337	10	93	20
2-11	P1337	20	93	19
2-11	P1337	40	92	18
2-11	P1337	80	91	18
2-11	P1337	90	91	18
2-11	P1338	1.5	93	20
2-11	P1338	5	93	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-11	P1338	10	93	20
2-11	P1338	20	92	19
2-11	P1338	40	92	18
2-11	P1338	80	91	18
2-11	P1338	90	91	18
2-11	P1339	1.5	95	21
2-11	P1339	5	95	21
2-11	P1339	10	94	20
2-11	P1339	20	92	19
2-11	P1339	40	92	18
2-11	P1339	80	91	18
2-11	P1339	90	91	18
2-11	P1340	1.5	93	20
2-11	P1340	5	93	20
2-11	P1340	10	93	20
2-11	P1340	20	92	19
2-11	P1340	40	92	18
2-11	P1340	80	91	18
2-11	P1340	90	91	18
2-14	P1301	1.5	94	20
2-14	P1301	5	94	20
2-14	P1301	10	94	19
2-14	P1301	20	92	19
2-14	P1301	40	92	18
2-14	P1301	60	91	18
2-14	P1302	1.5	93	20
2-14	P1302	5	93	20
2-14	P1302	10	93	20
2-14	P1302	20	92	19
2-14	P1302	40	92	18
2-14	P1302	60	91	18
2-14	P1303	1.5	93	19
2-14	P1303	5	93	19
2-14	P1303	10	93	19
2-14	P1303	20	92	19
2-14	P1303	40	92	18
2-14	P1303	60	91	18
2-14	P1304	1.5	93	19
2-14	P1304	5	93	19
2-14	P1304	10	93	19
2-14	P1304	20	92	19
2-14	P1304	40	92	18
2-14	P1304	60	91	18
2-15	P1305	1.5	93	19
2-15	P1305	5	93	19
2-15	P1305	10	92	19
2-15	P1305	20	92	19
2-15	P1305	40	92	18
2-15	P1306	1.5	93	19
2-15	P1306	5	93	19
2-15	P1306	10	92	19
2-15	P1306	20	92	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-15	P1306	40	92	18
2-15	P1307	1.5	93	19
2-15	P1307	5	92	19
2-15	P1307	10	92	19
2-15	P1307	20	92	19
2-15	P1307	40	92	18
2-15	P1308	1.5	93	19
2-15	P1308	5	93	19
2-15	P1308	10	93	19
2-15	P1308	20	92	19
2-15	P1308	40	92	18
2-16	P1312	1.5	92	19
2-16	P1312	5	92	19
2-16	P1312	10	92	19
2-16	P1312	20	92	19
2-16	P1312	40	91	18
2-16	P1313	1.5	92	19
2-16	P1313	5	92	19
2-16	P1313	10	92	19
2-16	P1313	20	92	19
2-16	P1313	40	91	18
2-16	P1314	1.5	92	19
2-16	P1314	5	92	19
2-16	P1314	10	92	19
2-16	P1314	20	92	19
2-16	P1314	40	91	18
2-16	P1315	1.5	92	19
2-16	P1315	5	92	19
2-16	P1315	10	92	19
2-16	P1315	20	92	19
2-16	P1315	40	92	18
2-16	P1316	1.5	92	19
2-16	P1316	5	92	19
2-16	P1316	10	92	19
2-16	P1316	20	92	19
2-16	P1316	40	91	18
2-17	P1341	1.5	93	20
2-17	P1341	5	93	19
2-17	P1341	10	93	19
2-17	P1341	20	92	19
2-17	P1341	40	92	18
2-17	P1342	1.5	93	20
2-17	P1342	5	93	20
2-17	P1342	10	93	19
2-17	P1342	20	92	19
2-17	P1342	40	92	18
2-17	P1343	1.5	93	19
2-17	P1343	5	92	19
2-17	P1343	10	92	19
2-17	P1343	20	92	19
2-17	P1343	40	92	18
2-17	P1344	1.5	93	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-17	P1344	5	93	19
2-17	P1344	10	92	19
2-17	P1344	20	92	19
2-17	P1344	40	92	18
2-18	P1037	1.5	97	20
2-18	P1037	5	97	20
2-18	P1037	10	97	20
2-18	P1038	1.5	97	20
2-18	P1038	5	97	20
2-18	P1038	10	97	20
2-18	P1345	1.5	93	20
2-18	P1345	5	93	20
2-18	P1345	10	93	19
2-18	P1346	1.5	94	20
2-18	P1346	5	94	20
2-18	P1346	10	93	20
2-19	P1039	1.5	96	20
2-19	P1039	5	96	20
2-19	P1039	10	96	20
2-19	P1040	1.5	95	20
2-19	P1040	5	95	20
2-19	P1040	10	95	20
2-19	P1041	1.5	96	20
2-19	P1041	5	96	20
2-19	P1041	10	96	20
2-2	P1317	1.5	92	19
2-2	P1317	5	92	19
2-2	P1317	10	92	19
2-2	P1317	20	91	19
2-2	P1317	40	91	18
2-2	P1317	50	91	18
2-2	P1318	1.5	93	19
2-2	P1318	5	93	19
2-2	P1318	10	92	19
2-2	P1318	20	91	19
2-2	P1318	40	91	18
2-2	P1318	50	91	18
2-2	P1319	1.5	92	19
2-2	P1319	5	92	19
2-2	P1319	10	92	19
2-2	P1319	20	91	19
2-2	P1319	40	91	18
2-2	P1319	50	91	18
2-2	P1320	1.5	93	19
2-2	P1320	5	93	19
2-2	P1320	10	92	19
2-2	P1320	20	92	18
2-2	P1320	40	91	18
2-2	P1320	50	91	18
2-20	P1042	1.5	95	21
2-20	P1042	5	95	21
2-20	P1042	10	95	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-20	P1042	20	95	20
2-20	P1043	1.5	95	20
2-20	P1043	5	95	20
2-20	P1043	10	95	20
2-20	P1043	20	94	20
2-20	P1044	1.5	95	20
2-20	P1044	5	95	20
2-20	P1044	10	95	20
2-20	P1044	20	94	20
2-20	P1045	1.5	95	20
2-20	P1045	5	95	20
2-20	P1045	10	95	20
2-20	P1045	20	94	19
2-21	P1046	1.5	100	21
2-21	P1046	5	99	21
2-21	P1046	10	98	20
2-21	P1046	20	97	19
2-21	P1046	40	96	19
2-21	P1047	1.5	98	20
2-21	P1047	5	98	20
2-21	P1047	10	98	20
2-21	P1047	20	97	19
2-21	P1047	40	96	19
2-21	P1048	1.5	99	21
2-21	P1048	5	98	21
2-21	P1048	10	98	20
2-21	P1048	20	97	19
2-21	P1048	40	96	19
2-22	P1049	1.5	98	21
2-22	P1049	5	98	20
2-22	P1049	10	98	20
2-22	P1049	20	97	19
2-22	P1049	30	96	19
2-22	P1050	1.5	98	21
2-22	P1050	5	98	21
2-22	P1050	10	98	20
2-22	P1050	20	97	19
2-22	P1050	30	96	19
2-22	P1051	1.5	98	20
2-22	P1051	5	98	20
2-22	P1051	10	98	20
2-22	P1051	20	97	19
2-22	P1051	30	96	19
2-22	P1052	1.5	98	21
2-22	P1052	5	98	21
2-22	P1052	10	97	20
2-22	P1052	20	97	19
2-22	P1052	30	96	19
2-24	P1053	1.5	98	20
2-24	P1053	5	98	20
2-24	P1053	10	97	20
2-24	P1053	20	97	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-24	P1053	40	95	19
2-24	P1054	1.5	98	20
2-24	P1054	5	98	20
2-24	P1054	10	98	20
2-24	P1054	20	97	19
2-24	P1054	40	95	19
2-24	P1138	1.5	97	21
2-24	P1138	5	97	21
2-24	P1138	10	97	20
2-24	P1138	20	95	20
2-24	P1138	40	92	19
2-24	P1139	1.5	97	22
2-24	P1139	5	97	21
2-24	P1139	10	96	20
2-24	P1139	20	95	20
2-24	P1139	40	92	19
2-25	P1055	1.5	98	20
2-25	P1055	5	98	20
2-25	P1055	10	98	20
2-25	P1055	20	97	19
2-25	P1055	30	97	19
2-25	P1056	1.5	98	20
2-25	P1056	5	98	20
2-25	P1056	10	98	20
2-25	P1056	20	97	19
2-25	P1056	30	96	19
2-25	P1057	1.5	98	20
2-25	P1057	5	98	20
2-25	P1057	10	98	20
2-25	P1057	20	97	19
2-25	P1057	30	97	19
2-25	P1058	1.5	98	20
2-25	P1058	5	98	20
2-25	P1058	10	98	20
2-25	P1058	20	97	19
2-25	P1058	30	97	19
2-26	P1059	1.5	99	20
2-26	P1059	5	99	20
2-26	P1059	10	98	20
2-26	P1059	20	98	19
2-26	P1059	40	97	19
2-26	P1060	1.5	99	20
2-26	P1060	5	99	20
2-26	P1060	10	99	20
2-26	P1060	20	97	19
2-26	P1060	40	96	19
2-26	P1061	1.5	98	20
2-26	P1061	5	98	20
2-26	P1061	10	98	20
2-26	P1061	20	97	19
2-26	P1061	40	96	19
2-26	P1062	1.5	98	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-26	P1062	5	98	20
2-26	P1062	10	98	20
2-26	P1062	20	97	19
2-26	P1062	40	96	19
2-28	P1063	1.5	100	20
2-28	P1063	5	100	20
2-28	P1063	10	99	20
2-28	P1063	20	98	20
2-28	P1063	40	97	19
2-28	P1064	1.5	99	20
2-28	P1064	5	99	20
2-28	P1064	10	99	20
2-28	P1064	20	98	20
2-28	P1064	40	97	19
2-28	P1065	1.5	99	20
2-28	P1065	5	99	20
2-28	P1065	10	99	20
2-28	P1065	20	98	20
2-28	P1065	40	97	19
2-29	P1066	1.5	100	21
2-29	P1066	5	100	20
2-29	P1066	10	100	20
2-29	P1066	20	98	20
2-29	P1066	40	97	19
2-29	P1066	50	96	19
2-29	P1067	1.5	100	20
2-29	P1067	5	100	20
2-29	P1067	10	99	20
2-29	P1067	20	98	20
2-29	P1067	40	97	19
2-29	P1067	50	96	19
2-29	P1068	1.5	101	21
2-29	P1068	5	101	21
2-29	P1068	10	99	20
2-29	P1068	20	97	20
2-29	P1068	40	96	19
2-29	P1068	50	96	19
2-29	P1069	1.5	100	20
2-29	P1069	5	99	20
2-29	P1069	10	99	20
2-29	P1069	20	98	20
2-29	P1069	40	97	19
2-29	P1069	50	96	19
2-3	P1321	1.5	92	19
2-3	P1321	5	92	19
2-3	P1321	10	92	19
2-3	P1321	20	92	19
2-3	P1321	40	91	18
2-3	P1321	60	91	18
2-3	P1322	1.5	92	19
2-3	P1322	5	92	19
2-3	P1322	10	92	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-3	P1322	20	92	19
2-3	P1322	40	91	18
2-3	P1322	60	91	18
2-3	P1323	1.5	92	19
2-3	P1323	5	92	19
2-3	P1323	10	92	19
2-3	P1323	20	91	19
2-3	P1323	40	91	18
2-3	P1323	60	91	18
2-3	P1324	1.5	92	19
2-3	P1324	5	92	19
2-3	P1324	10	92	19
2-3	P1324	20	91	19
2-3	P1324	40	91	18
2-3	P1324	60	91	18
2-30	P1001	1.5	102	21
2-30	P1001	5	101	20
2-30	P1001	10	99	20
2-30	P1001	20	98	20
2-30	P1001	40	97	19
2-30	P1001	80	93	18
2-30	P1001	120	92	18
2-30	P1002	1.5	100	20
2-30	P1002	5	100	20
2-30	P1002	10	100	20
2-30	P1002	20	98	20
2-30	P1002	40	97	19
2-30	P1002	80	93	18
2-30	P1002	120	92	18
2-30	P1003	1.5	99	20
2-30	P1003	5	99	20
2-30	P1003	10	99	20
2-30	P1003	20	98	20
2-30	P1003	40	97	19
2-30	P1003	80	93	18
2-30	P1003	120	92	18
2-30	P1004	1.5	98	20
2-30	P1004	5	98	20
2-30	P1004	10	98	20
2-30	P1004	20	97	19
2-30	P1004	40	95	19
2-30	P1004	80	94	18
2-30	P1004	120	92	18
2-30	P1005	1.5	99	20
2-30	P1005	5	99	20
2-30	P1005	10	99	20
2-30	P1005	20	98	20
2-30	P1005	40	97	19
2-30	P1005	80	93	18
2-30	P1005	120	92	18
2-30	P1006	1.5	98	20
2-30	P1006	5	98	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-30	P1006	10	98	20
2-30	P1006	20	97	19
2-30	P1006	40	96	19
2-30	P1006	80	93	18
2-30	P1006	120	92	18
2-31	P1007	1.5	98	20
2-31	P1007	5	98	20
2-31	P1007	10	98	20
2-31	P1007	20	97	19
2-31	P1007	40	95	19
2-31	P1007	80	94	18
2-31	P1007	120	92	18
2-31	P1101	1.5	97	21
2-31	P1101	5	97	21
2-31	P1101	10	97	21
2-31	P1101	20	97	20
2-31	P1101	40	93	19
2-31	P1101	80	92	19
2-31	P1101	120	92	18
2-31	P1102	1.5	97	22
2-31	P1102	5	97	21
2-31	P1102	10	97	21
2-31	P1102	20	95	20
2-31	P1102	40	93	19
2-31	P1102	80	92	19
2-31	P1102	120	92	18
2-31	P1103	1.5	97	21
2-31	P1103	5	97	21
2-31	P1103	10	97	20
2-31	P1103	20	95	20
2-31	P1103	40	93	19
2-31	P1103	80	92	18
2-31	P1103	120	92	18
2-33	P1008	1.5	107	23
2-33	P1008	5	105	22
2-33	P1008	10	103	21
2-33	P1008	20	99	20
2-33	P1008	40	97	19
2-33	P1009	1.5	103	21
2-33	P1009	5	101	21
2-33	P1009	10	100	20
2-33	P1009	20	98	20
2-33	P1009	40	98	19
2-33	P1010	1.5	102	21
2-33	P1010	5	101	21
2-33	P1010	10	100	21
2-33	P1010	20	98	20
2-33	P1010	40	97	19
2-33	P1011	1.5	100	20
2-33	P1011	5	100	20
2-33	P1011	10	100	20
2-33	P1011	20	98	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
2-33	P1011	40	97	19
2-7	P1325	1.5	92	19
2-7	P1325	5	92	19
2-7	P1325	10	92	19
2-7	P1325	20	92	19
2-7	P1325	40	91	18
2-7	P1325	50	91	18
2-7	P1326	1.5	93	19
2-7	P1326	5	92	19
2-7	P1326	10	92	19
2-7	P1326	20	91	19
2-7	P1326	40	91	18
2-7	P1326	50	91	18
2-7	P1327	1.5	92	19
2-7	P1327	5	92	19
2-7	P1327	10	92	19
2-7	P1327	20	92	19
2-7	P1327	40	91	18
2-7	P1327	50	91	18
2-7	P1328	1.5	93	19
2-7	P1328	5	92	19
2-7	P1328	10	92	19
2-7	P1328	20	91	19
2-7	P1328	40	91	18
2-7	P1328	50	91	18
2-9	P1329	1.5	93	19
2-9	P1329	5	93	19
2-9	P1329	10	93	19
2-9	P1329	20	92	19
2-9	P1329	40	91	18
2-9	P1330	1.5	93	19
2-9	P1330	5	93	19
2-9	P1330	10	92	19
2-9	P1330	20	92	19
2-9	P1330	40	91	18
2-9	P1331	1.5	93	19
2-9	P1331	5	92	19
2-9	P1331	10	92	19
2-9	P1331	20	92	19
2-9	P1331	40	91	18
2-9	P1332	1.5	93	20
2-9	P1332	5	93	19
2-9	P1332	10	92	19
2-9	P1332	20	92	19
2-9	P1332	40	91	18
3-1	P1018	1.5	98	22
3-1	P1018	5	98	22
3-1	P1018	10	98	21
3-1	P1018	20	97	20
3-1	P1018	40	94	19
3-1	P1018	80	92	18
3-1	P1019	1.5	97	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-1	P1019	5	97	21
3-1	P1019	10	97	21
3-1	P1019	20	96	20
3-1	P1019	40	93	19
3-1	P1019	80	92	18
3-1	P1020	1.5	98	23
3-1	P1020	5	98	22
3-1	P1020	10	98	21
3-1	P1020	20	97	20
3-1	P1020	40	96	19
3-1	P1020	80	92	18
3-1	P1021	1.5	97	21
3-1	P1021	5	97	21
3-1	P1021	10	97	21
3-1	P1021	20	97	20
3-1	P1021	40	93	19
3-1	P1021	80	92	18
3-11	P1503	1.5	104	24
3-11	P1503	5	103	23
3-11	P1503	10	100	23
3-11	P1503	20	98	22
3-11	P1503	40	95	20
3-11	P1503	80	95	19
3-11	P612	1.5	104	24
3-11	P612	5	104	24
3-11	P612	10	103	24
3-11	P612	20	99	22
3-11	P612	40	95	20
3-11	P612	80	92	19
3-11	P613	1.5	104	24
3-11	P613	5	104	24
3-11	P613	10	103	24
3-11	P613	20	99	22
3-11	P613	40	94	20
3-11	P613	80	92	19
3-11	P614	1.5	103	24
3-11	P614	5	103	23
3-11	P614	10	101	23
3-11	P614	20	97	22
3-11	P614	40	95	20
3-11	P614	80	92	19
3-13	P1012	1.5	99	22
3-13	P1012	5	99	22
3-13	P1012	10	99	22
3-13	P1012	20	96	21
3-13	P1012	40	92	20
3-13	P1012	80	91	18
3-13	P1013	1.5	96	22
3-13	P1013	5	96	22
3-13	P1013	10	95	22
3-13	P1013	20	95	21
3-13	P1013	40	93	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-13	P1013	80	91	18
3-13	P602	1.5	101	23
3-13	P602	5	101	23
3-13	P602	10	100	22
3-13	P602	20	99	22
3-13	P602	40	96	20
3-13	P602	80	92	19
3-13	P603	1.5	100	22
3-13	P603	5	100	22
3-13	P603	10	99	22
3-13	P603	20	98	21
3-13	P603	40	93	20
3-13	P603	80	92	19
3-14	P604	1.5	103	23
3-14	P604	5	103	23
3-14	P604	10	102	22
3-14	P604	20	100	22
3-14	P604	40	94	20
3-14	P604	80	93	19
3-14	P605	1.5	101	23
3-14	P605	5	101	23
3-14	P605	10	101	23
3-14	P605	20	100	22
3-14	P605	40	96	20
3-14	P605	80	92	19
3-14	P606	1.5	101	22
3-14	P606	5	101	22
3-14	P606	10	100	22
3-14	P606	20	98	21
3-14	P606	40	93	20
3-14	P606	80	93	19
3-14	P607	1.5	100	23
3-14	P607	5	100	23
3-14	P607	10	100	22
3-14	P607	20	99	21
3-14	P607	40	94	20
3-14	P607	80	92	19
3-15	P1014	1.5	98	22
3-15	P1014	5	98	22
3-15	P1014	10	98	21
3-15	P1014	20	97	21
3-15	P1014	40	93	20
3-15	P1014	80	91	18
3-15	P1014	90	91	18
3-15	P1015	1.5	100	24
3-15	P1015	5	100	24
3-15	P1015	10	99	22
3-15	P1015	20	98	21
3-15	P1015	40	96	19
3-15	P1015	80	92	18
3-15	P1015	90	92	18
3-15	P1016	1.5	97	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-15	P1016	5	96	22
3-15	P1016	10	95	22
3-15	P1016	20	95	21
3-15	P1016	40	93	20
3-15	P1016	80	91	18
3-15	P1016	90	91	18
3-15	P1017	1.5	101	25
3-15	P1017	5	101	24
3-15	P1017	10	100	22
3-15	P1017	20	98	20
3-15	P1017	40	96	19
3-15	P1017	80	92	18
3-15	P1017	90	92	18
3-16	P608	1.5	104	23
3-16	P608	5	104	23
3-16	P608	10	104	23
3-16	P608	20	102	22
3-16	P608	40	96	20
3-16	P608	80	93	19
3-16	P608	90	93	19
3-16	P609	1.5	106	26
3-16	P609	5	105	25
3-16	P609	10	105	23
3-16	P609	20	103	21
3-16	P609	40	98	20
3-16	P609	80	93	19
3-16	P609	90	93	19
3-16	P610	1.5	101	22
3-16	P610	5	101	22
3-16	P610	10	100	22
3-16	P610	20	98	21
3-16	P610	40	94	20
3-16	P610	80	93	19
3-16	P610	90	93	19
3-16	P611	1.5	102	23
3-16	P611	5	102	23
3-16	P611	10	101	22
3-16	P611	20	100	21
3-16	P611	40	96	20
3-16	P611	80	93	19
3-16	P611	90	93	19
3-18	P615	1.5	108	25
3-18	P615	5	107	25
3-18	P615	10	105	23
3-18	P615	20	100	22
3-18	P615	40	95	20
3-18	P615	80	92	19
3-18	P615	90	92	19
3-18	P616	1.5	111	26
3-18	P616	5	111	25
3-18	P616	10	109	24
3-18	P616	20	105	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-18	P616	40	99	20
3-18	P616	80	93	19
3-18	P616	90	93	19
3-18	P617	1.5	104	23
3-18	P617	5	103	23
3-18	P617	10	101	23
3-18	P617	20	101	22
3-18	P617	40	95	20
3-18	P617	80	92	19
3-18	P617	90	92	19
3-18	P618	1.5	106	24
3-18	P618	5	105	24
3-18	P618	10	104	23
3-18	P618	20	103	22
3-18	P618	40	97	20
3-18	P618	80	93	19
3-18	P618	90	93	19
3-20	P619	1.5	109	23
3-20	P619	5	108	23
3-20	P619	10	107	22
3-20	P619	20	104	21
3-20	P619	40	96	20
3-20	P619	80	93	19
3-20	P619	90	93	19
3-20	P620	1.5	103	22
3-20	P620	5	103	22
3-20	P620	10	102	21
3-20	P620	20	100	21
3-20	P620	40	96	20
3-20	P620	80	93	19
3-20	P620	90	93	19
3-20	P621	1.5	107	23
3-20	P621	5	106	22
3-20	P621	10	105	22
3-20	P621	20	101	21
3-20	P621	40	97	20
3-20	P621	80	93	19
3-20	P621	90	93	19
3-20	P622	1.5	99	21
3-20	P622	5	99	21
3-20	P622	10	99	21
3-20	P622	20	97	21
3-20	P622	40	95	20
3-20	P622	80	93	19
3-20	P622	90	93	19
3-24	P623	1.5	110	23
3-24	P623	5	106	23
3-24	P623	10	103	22
3-24	P623	20	101	21
3-24	P623	40	95	20
3-24	P623	80	93	19
3-24	P623	90	93	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-24	P624	1.5	119	25
3-24	P624	5	111	24
3-24	P624	10	106	22
3-24	P624	20	102	21
3-24	P624	40	96	20
3-24	P624	80	93	19
3-24	P624	90	93	19
3-24	P625	1.5	102	21
3-24	P625	5	102	21
3-24	P625	10	100	21
3-24	P625	20	96	21
3-24	P625	40	96	20
3-24	P625	80	93	19
3-24	P625	90	93	19
3-24	P626	1.5	101	21
3-24	P626	5	101	21
3-24	P626	10	101	21
3-24	P626	20	98	20
3-24	P626	40	96	20
3-24	P626	80	93	19
3-24	P626	90	93	19
3-25	P627	1.5	106	22
3-25	P627	5	104	22
3-25	P627	10	101	21
3-25	P627	20	98	21
3-25	P627	40	95	20
3-25	P627	80	93	19
3-25	P627	90	93	19
3-25	P628	1.5	100	21
3-25	P628	5	99	21
3-25	P628	10	99	21
3-25	P628	20	98	20
3-25	P628	40	96	20
3-25	P628	80	93	19
3-25	P628	90	93	19
3-25	P741	1.5	102	22
3-25	P741	5	101	22
3-25	P741	10	100	22
3-25	P741	20	97	21
3-25	P741	40	94	20
3-25	P741	80	91	19
3-25	P741	90	91	19
3-25	P742	1.5	99	21
3-25	P742	5	99	21
3-25	P742	10	99	21
3-25	P742	20	97	21
3-25	P742	40	94	20
3-25	P742	80	91	19
3-25	P742	90	91	19
3-27	P629	1.5	112	24
3-27	P629	5	112	24
3-27	P629	10	111	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-27	P629	20	107	22
3-27	P629	40	99	20
3-27	P629	80	93	19
3-27	P629	90	93	19
3-27	P630	1.5	101	23
3-27	P630	5	100	23
3-27	P630	10	99	23
3-27	P630	20	98	21
3-27	P630	40	96	20
3-27	P630	80	94	19
3-27	P630	90	93	19
3-27	P631	1.5	101	24
3-27	P631	5	101	23
3-27	P631	10	100	23
3-27	P631	20	98	21
3-27	P631	40	96	20
3-27	P631	80	94	19
3-27	P631	90	93	19
3-27	P632	1.5	107	25
3-27	P632	5	107	24
3-27	P632	10	107	23
3-27	P632	20	104	22
3-27	P632	40	98	20
3-27	P632	80	93	19
3-27	P632	90	93	19
3-28	P633	1.5	98	21
3-28	P633	5	98	21
3-28	P633	10	98	21
3-28	P633	20	97	21
3-28	P633	40	95	20
3-28	P633	80	94	19
3-28	P633	90	93	19
3-28	P634	1.5	109	23
3-28	P634	5	107	22
3-28	P634	10	103	22
3-28	P634	20	101	21
3-28	P634	40	96	20
3-28	P634	80	94	19
3-28	P634	90	93	19
3-28	P635	1.5	98	22
3-28	P635	5	98	22
3-28	P635	10	97	21
3-28	P635	20	96	21
3-28	P635	40	95	20
3-28	P635	80	94	19
3-28	P635	90	93	19
3-28	P636	1.5	104	24
3-28	P636	5	103	23
3-28	P636	10	102	22
3-28	P636	20	99	21
3-28	P636	40	95	20
3-28	P636	80	93	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-28	P636	90	93	19
3-29	P1665	1.5	102	22
3-29	P1665	5	102	22
3-29	P1665	10	101	22
3-29	P1665	20	99	21
3-29	P1665	40	98	21
3-29	P1665	80	95	19
3-29	P1665	90	94	19
3-29	P637	1.5	106	23
3-29	P637	5	104	23
3-29	P637	10	101	22
3-29	P637	20	99	21
3-29	P637	40	97	20
3-29	P637	80	94	19
3-29	P637	90	94	19
3-29	P638	1.5	98	21
3-29	P638	5	98	21
3-29	P638	10	98	21
3-29	P638	20	97	21
3-29	P638	40	95	20
3-29	P638	80	94	19
3-29	P638	90	93	19
3-29	P639	1.5	107	23
3-29	P639	5	105	22
3-29	P639	10	103	22
3-29	P639	20	100	21
3-29	P639	40	96	20
3-29	P639	80	94	19
3-29	P639	90	94	19
3-32	P1601	1.5	108	24
3-32	P1601	5	107	24
3-32	P1601	10	107	23
3-32	P1601	20	103	23
3-32	P1601	40	99	21
3-32	P1601	70	96	20
3-32	P1602	1.5	106	24
3-32	P1602	5	106	24
3-32	P1602	10	106	23
3-32	P1602	20	104	22
3-32	P1602	40	98	21
3-32	P1602	70	96	20
3-32	P601	1.5	108	24
3-32	P601	5	107	24
3-32	P601	10	106	23
3-32	P601	20	101	22
3-32	P601	40	95	20
3-32	P601	70	94	19
3-33	P1603	1.5	105	23
3-33	P1603	5	104	23
3-33	P1603	10	103	23
3-33	P1603	20	101	22
3-33	P1603	40	97	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-33	P1603	70	96	20
3-33	P1604	1.5	102	22
3-33	P1604	5	102	22
3-33	P1604	10	101	22
3-33	P1604	20	99	21
3-33	P1604	40	98	21
3-33	P1604	70	95	20
3-33	P1605	1.5	104	23
3-33	P1605	5	104	23
3-33	P1605	10	103	23
3-33	P1605	20	102	22
3-33	P1605	40	98	21
3-33	P1605	70	95	20
3-34	P1606	1.5	100	22
3-34	P1606	5	100	22
3-34	P1606	10	100	22
3-34	P1606	20	99	21
3-34	P411	1.5	97	22
3-34	P411	5	97	22
3-34	P411	10	97	22
3-34	P411	20	95	21
3-39	P1607	1.5	106	23
3-39	P1607	5	105	23
3-39	P1607	10	103	22
3-39	P1607	20	100	22
3-39	P1607	40	97	21
3-39	P1607	70	95	20
3-39	P1608	1.5	109	24
3-39	P1608	5	107	24
3-39	P1608	10	104	23
3-39	P1608	20	101	22
3-39	P1608	40	97	21
3-39	P1608	70	95	20
3-39	P1609	1.5	103	23
3-39	P1609	5	103	23
3-39	P1609	10	102	22
3-39	P1609	20	100	22
3-39	P1609	40	97	21
3-39	P1609	70	95	20
3-4	P1022	1.5	98	23
3-4	P1022	5	98	23
3-4	P1022	10	98	22
3-4	P1022	20	95	21
3-4	P1022	40	93	19
3-4	P1022	80	91	18
3-4	P1023	1.5	102	24
3-4	P1023	5	101	23
3-4	P1023	10	99	22
3-4	P1023	20	98	20
3-4	P1023	40	96	19
3-4	P1023	80	92	18
3-4	P1024	1.5	98	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-4	P1024	5	98	22
3-4	P1024	10	98	21
3-4	P1024	20	97	20
3-4	P1024	40	94	19
3-4	P1024	80	92	18
3-40	P1610	1.5	105	23
3-40	P1610	5	103	23
3-40	P1610	10	102	22
3-40	P1610	20	100	21
3-40	P1610	40	98	21
3-40	P1610	70	95	20
3-40	P1611	1.5	101	22
3-40	P1611	5	101	22
3-40	P1611	10	101	22
3-40	P1611	20	99	21
3-40	P1611	40	98	21
3-40	P1611	70	95	20
3-40	P1612	1.5	102	22
3-40	P1612	5	102	22
3-40	P1612	10	101	22
3-40	P1612	20	100	22
3-40	P1612	40	97	21
3-40	P1612	70	95	20
3-42	P1613	1.5	103	23
3-42	P1613	5	103	23
3-42	P1613	10	102	22
3-42	P1613	20	99	21
3-42	P1613	40	97	21
3-42	P1613	70	95	20
3-42	P1614	1.5	101	22
3-42	P1614	5	100	22
3-42	P1614	10	100	22
3-42	P1614	20	99	21
3-42	P1614	40	97	21
3-42	P1614	70	95	20
3-42	P421	1.5	98	24
3-42	P421	5	98	23
3-42	P421	10	96	22
3-42	P421	20	93	21
3-42	P421	40	91	20
3-42	P421	70	89	19
3-43	P1615	1.5	107	27
3-43	P1615	5	107	27
3-43	P1615	10	107	27
3-43	P1615	20	104	25
3-43	P1615	40	97	21
3-43	P1616	1.5	125	36
3-43	P1616	5	124	36
3-43	P1616	10	119	34
3-43	P1616	20	108	25
3-43	P1616	40	98	21
3-44	P1617	1.5	107	27

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-44	P1617	5	107	27
3-44	P1617	10	107	27
3-44	P1617	20	102	24
3-44	P1617	40	99	21
3-44	P1618	1.5	111	27
3-44	P1618	5	110	27
3-44	P1618	10	106	26
3-44	P1618	20	100	24
3-44	P1618	40	99	21
3-44	P1619	1.5	111	28
3-44	P1619	5	109	27
3-44	P1619	10	107	27
3-44	P1619	20	104	25
3-44	P1619	40	97	21
3-44	P1620	1.5	100	24
3-44	P1620	5	101	24
3-44	P1620	10	101	24
3-44	P1620	20	100	24
3-44	P1620	40	98	21
3-45	P1621	1.5	125	35
3-45	P1621	5	125	34
3-45	P1621	10	124	34
3-45	P1621	20	113	25
3-45	P1621	40	99	21
3-45	P1622	1.5	109	28
3-45	P1622	5	109	28
3-45	P1622	10	109	27
3-45	P1622	20	105	25
3-45	P1622	40	98	21
3-45	P1623	1.5	124	36
3-45	P1623	5	123	35
3-45	P1623	10	122	35
3-45	P1623	20	111	26
3-45	P1623	40	99	21
3-5	P1028	10	96	21
3-5	P1028	20	95	20
3-5	P1028	40	93	19
3-5	P1028	80	91	18
3-50	P1628	1.5	110	28
3-50	P1628	5	110	28
3-50	P1628	10	109	27
3-50	P1628	20	104	25
3-50	P1628	40	98	21
3-50	P1630	1.5	112	28
3-50	P1630	5	112	28
3-50	P1630	10	111	27
3-50	P1630	20	105	25
3-50	P1630	40	97	21
3-50	P1631	1.5	134	36
3-50	P1631	5	133	35
3-50	P1631	10	131	34
3-50	P1631	20	117	26

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-50	P1631	40	98	21
3-50	P215	1.5	119	30
3-50	P215	5	117	30
3-50	P215	10	114	29
3-50	P215	20	105	26
3-50	P215	40	96	21
3-51	P216	1.5	111	27
3-51	P216	5	110	27
3-51	P216	10	110	26
3-51	P216	20	106	25
3-51	P216	40	96	21
3-51	P217	1.5	107	27
3-51	P217	5	107	27
3-51	P217	10	106	26
3-51	P217	20	103	25
3-51	P217	40	96	21
3-51	P218	1.5	140	36
3-51	P218	5	133	33
3-51	P218	10	121	31
3-51	P218	20	111	26
3-51	P218	40	96	22
3-51	P219	1.5	131	35
3-51	P219	5	126	33
3-51	P219	10	119	31
3-51	P219	20	106	26
3-51	P219	40	96	21
3-52	P220	1.5	141	36
3-52	P220	5	135	34
3-52	P220	10	125	31
3-52	P220	20	112	26
3-52	P220	40	96	22
3-52	P221	1.5	107	27
3-52	P221	5	106	27
3-52	P221	10	105	27
3-52	P221	20	105	25
3-52	P221	40	96	21
3-52	P222	1.5	125	33
3-52	P222	5	125	33
3-52	P222	10	121	31
3-52	P222	20	110	25
3-52	P222	40	94	21
3-52	P223	1.5	103	26
3-52	P223	5	103	26
3-52	P223	10	103	26
3-52	P223	20	100	24
3-52	P223	40	94	21
3-52	P224	1.5	145	36
3-52	P224	5	138	32
3-52	P224	10	130	29
3-52	P224	20	130	34
3-52	P224	40	97	22
3-6	P1029	1.5	100	24

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-6	P1029	5	99	23
3-6	P1029	10	98	22
3-6	P1029	20	95	21
3-6	P1029	40	92	20
3-6	P1029	80	91	18
3-6	P1030	1.5	99	24
3-6	P1030	5	98	24
3-6	P1030	10	97	23
3-6	P1030	20	96	21
3-6	P1030	40	92	20
3-6	P1030	80	91	18
3-6	P1031	1.5	97	21
3-6	P1031	5	97	21
3-6	P1031	10	96	21
3-6	P1031	20	96	20
3-6	P1031	40	92	19
3-6	P1031	80	90	18
3-6	P1032	1.5	98	21
3-6	P1032	5	98	21
3-6	P1032	10	97	21
3-6	P1032	20	95	20
3-6	P1032	40	92	19
3-6	P1032	80	91	18
3-7	P1033	1.5	98	23
3-7	P1033	5	98	23
3-7	P1033	10	98	22
3-7	P1033	20	96	21
3-7	P1033	40	92	20
3-7	P1033	80	90	18
3-7	P1034	1.5	98	23
3-7	P1034	5	98	23
3-7	P1034	10	98	22
3-7	P1034	20	96	21
3-7	P1034	40	92	19
3-7	P1034	80	90	18
3-7	P1035	1.5	98	21
3-7	P1035	5	98	21
3-7	P1035	10	98	21
3-7	P1035	20	96	20
3-7	P1035	40	92	19
3-7	P1035	80	90	18
3-7	P901	1.5	98	22
3-7	P901	5	98	22
3-7	P901	10	97	21
3-7	P901	20	96	21
3-7	P901	40	96	20
3-7	P901	80	96	19
3-8	P1036	1.5	103	24
3-8	P1036	5	100	23
3-8	P1036	10	98	22
3-8	P1036	20	96	21
3-8	P1036	40	92	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
3-8	P1036	80	90	18
3-8	P1501	1.5	103	25
3-8	P1501	5	102	24
3-8	P1501	10	102	23
3-8	P1501	20	99	22
3-8	P1501	40	95	20
3-8	P1501	80	95	19
3-8	P1502	1.5	102	23
3-8	P1502	5	102	23
3-8	P1502	10	102	23
3-8	P1502	20	98	22
3-8	P1502	40	95	20
3-8	P1502	80	95	19
3-8	P902	1.5	98	23
3-8	P902	5	98	23
3-8	P902	10	98	22
3-8	P902	20	96	21
3-8	P902	40	96	20
3-8	P902	80	96	19
4-1	P1633	1.5	106	23
4-1	P1633	5	106	23
4-1	P1633	10	105	23
4-1	P1633	20	102	22
4-1	P1633	40	97	21
4-1	P1633	80	96	19
4-1	P1633	120	94	19
4-1	P1634	1.5	115	26
4-1	P1634	5	114	25
4-1	P1634	10	113	25
4-1	P1634	20	104	23
4-1	P1634	40	98	21
4-1	P1634	80	95	19
4-1	P1634	120	94	19
4-1	P1635	1.5	106	24
4-1	P1635	5	105	24
4-1	P1635	10	105	23
4-1	P1635	20	101	22
4-1	P1635	40	97	21
4-1	P1635	80	95	19
4-1	P1635	120	94	19
4-1	P1636	1.5	112	26
4-1	P1636	5	111	25
4-1	P1636	10	110	24
4-1	P1636	20	104	23
4-1	P1636	40	98	21
4-1	P1636	80	95	19
4-1	P1636	120	94	19
4-10	P1663	1.5	101	22
4-10	P1663	5	101	22
4-10	P1663	10	100	22
4-10	P1663	20	100	22
4-10	P1663	40	98	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-10	P1663	80	95	19
4-10	P1663	160	94	19
4-10	P1664	1.5	101	22
4-10	P1664	5	100	22
4-10	P1664	10	100	22
4-10	P1664	20	100	21
4-10	P1664	40	98	21
4-10	P1664	80	95	19
4-10	P1664	160	94	19
4-12a	P255	1.5	127	30
4-12a	P255	5	123	29
4-12a	P255	10	118	27
4-12a	P255	20	104	24
4-12a	P255	40	95	21
4-12a	P255	80	91	20
4-12a	P255	190	91	19
4-12a	P256	1.5	111	24
4-12a	P256	5	110	24
4-12a	P256	10	108	24
4-12a	P256	20	103	23
4-12a	P256	40	95	21
4-12a	P256	80	91	20
4-12a	P256	190	91	19
4-12b	P257	1.5	107	24
4-12b	P257	5	107	24
4-12b	P257	10	107	23
4-12b	P257	20	102	23
4-12b	P257	40	95	21
4-12b	P257	80	91	20
4-12b	P257	190	91	19
4-12b	P258	1.5	118	27
4-12b	P258	5	117	27
4-12b	P258	10	115	27
4-12b	P258	20	107	24
4-12b	P258	40	95	21
4-12b	P258	80	91	20
4-12b	P258	190	91	19
4-12c	P1666	1.5	107	24
4-12c	P1666	5	107	24
4-12c	P1666	10	107	24
4-12c	P1666	20	103	23
4-12c	P1666	40	97	21
4-12c	P1666	80	94	19
4-12c	P1666	190	94	19
4-12c	P1667	1.5	102	22
4-12c	P1667	5	101	22
4-12c	P1667	10	101	22
4-12c	P1667	20	100	22
4-12c	P1667	40	98	21
4-12c	P1667	80	94	19
4-12c	P1667	190	94	19
4-12d	P259	1.5	104	24

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-12d	P259	5	104	24
4-12d	P259	10	104	24
4-12d	P259	20	102	23
4-12d	P259	40	95	21
4-12d	P259	80	91	20
4-12d	P259	190	91	19
4-12d	P260	1.5	104	23
4-12d	P260	5	104	23
4-12d	P260	10	103	23
4-12d	P260	20	101	22
4-12d	P260	40	96	21
4-12d	P260	80	91	20
4-12d	P260	190	91	19
4-12d	P261	1.5	106	26
4-12d	P261	5	105	25
4-12d	P261	10	104	24
4-12d	P261	20	102	23
4-12d	P261	40	95	21
4-12d	P261	80	91	20
4-12d	P261	190	91	19
4-13a	P262	1.5	103	23
4-13a	P262	5	102	23
4-13a	P262	10	102	22
4-13a	P262	20	101	22
4-13a	P262	40	96	21
4-13a	P262	80	91	20
4-13a	P262	180	91	19
4-13a	P263	1.5	109	24
4-13a	P263	5	108	23
4-13a	P263	10	106	23
4-13a	P263	20	103	22
4-13a	P263	40	95	21
4-13a	P263	80	91	20
4-13a	P263	180	91	19
4-13a	P264	1.5	104	22
4-13a	P264	5	104	22
4-13a	P264	10	104	22
4-13a	P264	20	102	22
4-13a	P264	40	96	21
4-13a	P264	80	91	20
4-13a	P264	180	91	19
4-13a	P265	1.5	105	23
4-13a	P265	5	105	23
4-13a	P265	10	105	23
4-13a	P265	20	101	22
4-13a	P265	40	95	21
4-13a	P265	80	91	20
4-13a	P265	180	91	19
4-13b	P1668	1.5	103	22
4-13b	P1668	5	103	22
4-13b	P1668	10	102	22
4-13b	P1668	20	100	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-13b	P1668	40	98	21
4-13b	P1668	80	94	19
4-13b	P1668	190	94	19
4-13b	P1669	1.5	102	22
4-13b	P1669	5	102	22
4-13b	P1669	10	101	22
4-13b	P1669	20	100	22
4-13b	P1669	40	98	21
4-13b	P1669	80	94	19
4-13b	P1669	190	95	19
4-13b	P1670	1.5	102	22
4-13b	P1670	5	102	22
4-13b	P1670	10	101	22
4-13b	P1670	20	100	22
4-13b	P1670	40	98	21
4-13b	P1670	80	94	19
4-13b	P1670	190	94	19
4-13b	P266	1.5	103	22
4-13b	P266	5	103	22
4-13b	P266	10	102	22
4-13b	P266	20	101	22
4-13b	P266	40	96	21
4-13b	P266	80	91	20
4-13b	P266	190	91	19
4-14	P1632	1.5	101	22
4-14	P1632	5	101	22
4-14	P1632	10	100	22
4-14	P225	1.5	102	23
4-14	P225	5	102	23
4-14	P225	10	101	23
4-14	P226	1.5	102	22
4-14	P226	5	102	22
4-14	P226	10	102	22
4-14	P227	1.5	103	23
4-14	P227	5	103	22
4-14	P227	10	102	22
4-15	P228	1.5	109	25
4-15	P228	5	109	25
4-15	P228	10	108	25
4-15	P228	20	102	23
4-15	P228	40	94	21
4-15	P228	70	91	20
4-15	P229	1.5	114	29
4-15	P229	5	113	28
4-15	P229	10	111	26
4-15	P229	20	103	24
4-15	P229	40	94	21
4-15	P229	70	91	20
4-16	P230	1.5	104	23
4-16	P230	5	103	23
4-16	P230	10	103	23
4-16	P230	20	101	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-16	P230	40	96	21
4-16	P230	80	91	20
4-16	P230	120	91	19
4-16	P231	1.5	103	23
4-16	P231	5	103	23
4-16	P231	10	101	23
4-16	P231	20	100	22
4-16	P231	40	96	21
4-16	P231	80	91	20
4-16	P231	120	91	19
4-16	P232	1.5	104	23
4-16	P232	5	104	23
4-16	P232	10	103	23
4-16	P232	20	101	22
4-16	P232	40	96	21
4-16	P232	80	91	20
4-16	P232	120	91	19
4-17	P233	1.5	107	24
4-17	P233	5	106	24
4-17	P233	10	104	23
4-17	P233	20	102	23
4-17	P233	40	96	21
4-17	P234	1.5	129	31
4-17	P234	5	127	30
4-17	P234	10	122	29
4-17	P234	20	105	24
4-17	P234	40	94	21
4-17	P235	1.5	125	30
4-17	P235	5	124	29
4-17	P235	10	121	28
4-17	P235	20	105	24
4-17	P235	40	94	21
4-17	P236	1.5	107	24
4-17	P236	5	107	24
4-17	P236	10	105	24
4-17	P236	20	102	23
4-17	P236	40	95	21
4-17	P237	1.5	104	23
4-17	P237	5	103	23
4-17	P237	10	102	23
4-17	P237	20	100	22
4-17	P237	40	96	21
4-17	P238	1.5	110	25
4-17	P238	5	109	25
4-17	P238	10	109	25
4-17	P238	20	103	24
4-17	P238	40	95	21
4-2	P1637	1.5	106	23
4-2	P1637	5	106	23
4-2	P1637	10	105	23
4-2	P1637	20	102	22
4-2	P1637	30	99	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-2	P1638	1.5	113	25
4-2	P1638	5	113	25
4-2	P1638	10	112	25
4-2	P1638	20	103	23
4-2	P1638	30	100	22
4-2	P1639	1.5	108	24
4-2	P1639	5	107	23
4-2	P1639	10	106	23
4-2	P1639	20	102	22
4-2	P1639	30	99	21
4-2	P1640	1.5	116	26
4-2	P1640	5	115	26
4-2	P1640	10	114	25
4-2	P1640	20	104	23
4-2	P1640	30	99	22
4-20	P239	1.5	110	25
4-20	P239	5	110	25
4-20	P239	10	110	25
4-20	P240	1.5	115	27
4-20	P240	5	115	27
4-20	P240	10	113	26
4-20	P241	1.5	106	24
4-20	P241	5	106	24
4-20	P241	10	105	24
4-21	P242	1.5	126	30
4-21	P242	5	125	30
4-21	P242	10	123	29
4-21	P242	20	108	25
4-21	P242	40	95	21
4-21	P242	50	92	21
4-21	P243	1.5	109	26
4-21	P243	5	109	25
4-21	P243	10	109	25
4-21	P243	20	105	24
4-21	P243	40	96	21
4-21	P243	50	92	21
4-21	P244	1.5	108	26
4-21	P244	5	108	25
4-21	P244	10	107	25
4-21	P244	20	104	24
4-21	P244	40	96	21
4-21	P244	50	92	21
4-21	P245	1.5	122	30
4-21	P245	5	121	29
4-21	P245	10	119	28
4-21	P245	20	107	24
4-21	P245	40	94	21
4-21	P245	50	92	21
4-22	P246	1.5	110	27
4-22	P246	5	110	26
4-22	P246	10	108	25
4-22	P246	20	105	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-22	P246	40	96	21
4-22	P246	80	91	20
4-22	P246	120	91	19
4-22	P247	1.5	106	25
4-22	P247	5	106	25
4-22	P247	10	105	24
4-22	P247	20	104	23
4-22	P247	40	96	21
4-22	P247	80	91	20
4-22	P247	120	91	19
4-22	P248	1.5	109	26
4-22	P248	5	108	25
4-22	P248	10	107	24
4-22	P248	20	102	23
4-22	P248	40	96	21
4-22	P248	80	91	20
4-22	P248	120	91	19
4-22	P249	1.5	103	24
4-22	P249	5	103	24
4-22	P249	10	103	24
4-22	P249	20	102	23
4-22	P249	40	96	21
4-22	P249	80	91	20
4-22	P249	120	91	19
4-24	P301	1.5	97	23
4-24	P301	5	97	23
4-24	P301	10	96	22
4-24	P301	20	94	21
4-24	P301	40	89	20
4-24	P301	80	87	19
4-24	P301	110	87	18
4-24	P302	1.5	98	22
4-24	P302	5	98	22
4-24	P302	10	97	22
4-24	P302	20	94	21
4-24	P302	40	91	20
4-24	P302	80	87	19
4-24	P302	110	87	18
4-24	P303	1.5	99	24
4-24	P303	5	99	23
4-24	P303	10	97	22
4-24	P303	20	94	21
4-24	P303	40	89	20
4-24	P303	80	87	19
4-24	P303	110	87	18
4-24	P304	1.5	99	23
4-24	P304	5	98	23
4-24	P304	10	95	22
4-24	P304	20	93	21
4-24	P304	40	91	20
4-24	P304	80	87	19
4-24	P304	110	87	18

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-24	P305	1.5	98	24
4-24	P305	5	97	23
4-24	P305	10	97	22
4-24	P305	20	94	21
4-24	P305	40	91	20
4-24	P305	80	87	19
4-24	P305	110	87	18
4-25a	P267	1.5	101	23
4-25a	P267	5	101	23
4-25a	P267	10	100	22
4-25a	P267	20	99	22
4-25a	P267	40	96	21
4-25a	P267	80	91	20
4-25a	P267	170	91	19
4-25a	P268	1.5	101	23
4-25a	P268	5	100	23
4-25a	P268	10	100	22
4-25a	P268	20	99	22
4-25a	P268	40	96	21
4-25a	P268	80	91	20
4-25a	P268	170	91	19
4-25a	P313	1.5	97	23
4-25a	P313	5	97	22
4-25a	P313	10	96	22
4-25a	P313	20	93	21
4-25a	P313	40	91	20
4-25a	P313	80	87	19
4-25a	P313	170	87	18
4-25a	P314	1.5	96	22
4-25a	P314	5	96	22
4-25a	P314	10	96	22
4-25a	P314	20	94	21
4-25a	P314	40	91	20
4-25a	P314	80	87	19
4-25a	P314	170	87	18
4-25b	P315	1.5	96	22
4-25b	P315	5	96	22
4-25b	P315	10	96	22
4-25b	P315	20	94	21
4-25b	P315	40	91	20
4-25b	P315	80	87	19
4-25b	P315	170	87	18
4-25b	P316	1.5	98	24
4-25b	P316	5	97	23
4-25b	P316	10	96	22
4-25b	P316	20	94	21
4-25b	P316	40	91	20
4-25b	P316	80	87	19
4-25b	P316	170	87	18
4-25b	P447	1.5	95	23
4-25b	P447	5	95	23
4-25b	P447	10	95	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-25b	P447	20	93	21
4-25b	P447	40	91	20
4-25b	P447	80	88	19
4-25b	P447	170	88	18
4-25c	P1671	1.5	101	23
4-25c	P1671	5	101	22
4-25c	P1671	10	100	22
4-25c	P1671	20	99	22
4-25c	P1671	40	98	21
4-25c	P1671	80	94	19
4-25c	P1671	170	94	19
4-25c	P269	1.5	101	22
4-25c	P269	5	101	22
4-25c	P269	10	101	22
4-25c	P269	20	100	22
4-25c	P269	40	96	21
4-25c	P269	80	91	20
4-25c	P269	170	91	19
4-25c	P270	1.5	101	23
4-25c	P270	5	101	23
4-25c	P270	10	100	22
4-25c	P270	20	99	22
4-25c	P270	40	96	21
4-25c	P270	80	91	20
4-25c	P270	170	91	19
4-26	P306	1.5	98	23
4-26	P306	5	98	23
4-26	P306	10	97	22
4-26	P306	20	95	21
4-26	P306	40	89	20
4-26	P306	80	87	19
4-26	P306	140	87	18
4-26	P307	1.5	98	22
4-26	P307	5	98	22
4-26	P307	10	98	22
4-26	P307	20	94	21
4-26	P307	40	90	20
4-26	P307	80	87	19
4-26	P307	140	87	18
4-26	P308	1.5	99	22
4-26	P308	5	98	22
4-26	P308	10	98	22
4-26	P308	20	94	21
4-26	P308	40	91	20
4-26	P308	80	87	19
4-26	P308	140	87	18
4-26	P309	1.5	97	22
4-26	P309	5	97	22
4-26	P309	10	97	22
4-26	P309	20	94	21
4-26	P309	40	90	20
4-26	P309	80	87	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-26	P309	140	87	18
4-28	P250	1.5	108	24
4-28	P250	5	105	24
4-28	P250	10	103	23
4-28	P250	20	100	22
4-28	P250	40	96	21
4-28	P250	80	91	20
4-28	P250	140	91	19
4-28	P310	1.5	100	25
4-28	P310	5	100	24
4-28	P310	10	98	22
4-28	P310	20	96	21
4-28	P310	40	90	20
4-28	P310	80	87	19
4-28	P310	140	87	18
4-28	P311	1.5	99	25
4-28	P311	5	99	24
4-28	P311	10	97	22
4-28	P311	20	95	21
4-28	P311	40	90	20
4-28	P311	80	87	19
4-28	P311	140	87	18
4-28	P312	1.5	99	23
4-28	P312	5	98	22
4-28	P312	10	96	22
4-28	P312	20	94	21
4-28	P312	40	91	20
4-28	P312	80	87	19
4-28	P312	140	87	18
4-29	P251	1.5	105	24
4-29	P251	5	104	24
4-29	P251	10	104	23
4-29	P251	20	100	22
4-29	P251	40	96	21
4-29	P251	80	91	20
4-29	P251	160	91	19
4-29	P252	1.5	103	23
4-29	P252	5	103	23
4-29	P252	10	102	23
4-29	P252	20	100	22
4-29	P252	40	95	21
4-29	P252	80	91	20
4-29	P252	160	91	19
4-29	P253	1.5	104	24
4-29	P253	5	103	24
4-29	P253	10	103	23
4-29	P253	20	100	22
4-29	P253	40	96	21
4-29	P253	80	91	20
4-29	P253	160	91	19
4-29	P254	1.5	102	23
4-29	P254	5	101	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-29	P254	10	101	22
4-29	P254	20	99	22
4-29	P254	40	96	21
4-29	P254	80	91	20
4-29	P254	160	91	19
4-3	P1641	1.5	103	23
4-3	P1641	5	103	23
4-3	P1641	10	103	23
4-3	P1641	20	101	22
4-3	P1641	40	98	21
4-3	P1641	80	95	19
4-3	P1641	100	94	19
4-3	P1642	1.5	102	24
4-3	P1642	5	102	23
4-3	P1642	10	102	22
4-3	P1642	20	101	22
4-3	P1642	40	97	21
4-3	P1642	80	95	19
4-3	P1642	100	94	19
4-3	P1643	1.5	103	23
4-3	P1643	5	103	23
4-3	P1643	10	103	23
4-3	P1643	20	101	22
4-3	P1643	40	97	21
4-3	P1643	80	95	19
4-3	P1643	100	94	19
4-31	P201	1.5	107	25
4-31	P201	5	106	24
4-31	P201	10	104	23
4-31	P201	20	101	22
4-31	P201	40	97	21
4-31	P201	80	91	20
4-31	P201	120	91	19
4-31	P202	1.5	104	24
4-31	P202	5	104	23
4-31	P202	10	104	23
4-31	P202	20	102	22
4-31	P202	40	96	21
4-31	P202	80	91	20
4-31	P202	120	91	19
4-31	P203	1.5	105	25
4-31	P203	5	105	24
4-31	P203	10	104	23
4-31	P203	20	100	22
4-31	P203	40	96	21
4-31	P203	80	91	20
4-31	P203	120	91	19
4-31	P204	1.5	103	23
4-31	P204	5	103	23
4-31	P204	10	103	23
4-31	P204	20	100	22
4-31	P204	40	96	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-31	P204	80	91	20
4-31	P204	120	91	19
4-32	P205	1.5	107	26
4-32	P205	5	107	25
4-32	P205	10	105	24
4-32	P205	20	101	22
4-32	P205	40	96	21
4-32	P205	80	91	20
4-32	P205	120	91	19
4-32	P206	1.5	106	25
4-32	P206	5	105	24
4-32	P206	10	104	24
4-32	P206	20	101	22
4-32	P206	40	96	21
4-32	P206	80	91	20
4-32	P206	120	91	19
4-32	P207	1.5	106	26
4-32	P207	5	106	25
4-32	P207	10	104	24
4-32	P207	20	101	22
4-32	P207	40	97	21
4-32	P207	80	91	20
4-32	P207	120	91	19
4-32	P208	1.5	106	25
4-32	P208	5	105	24
4-32	P208	10	104	23
4-32	P208	20	101	22
4-32	P208	40	97	21
4-32	P208	80	91	20
4-32	P208	120	91	19
4-33	P209	1.5	112	27
4-33	P209	5	109	26
4-33	P209	10	108	24
4-33	P209	20	101	23
4-33	P209	40	96	21
4-33	P210	1.5	109	26
4-33	P210	5	108	26
4-33	P210	10	107	24
4-33	P210	20	101	22
4-33	P210	40	96	21
4-33	P211	1.5	107	25
4-33	P211	5	106	25
4-33	P211	10	105	24
4-33	P211	20	101	23
4-33	P211	40	96	21
4-36	P212	1.5	104	25
4-36	P212	5	104	24
4-36	P212	10	104	24
4-36	P212	20	102	23
4-36	P212	40	96	21
4-36	P213	1.5	105	25
4-36	P213	5	104	25

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-36	P213	10	104	24
4-36	P213	20	102	23
4-36	P213	40	96	21
4-36	P214	1.5	104	25
4-36	P214	5	104	24
4-36	P214	10	103	24
4-36	P214	20	101	23
4-36	P214	40	96	21
4-4	P1644	1.5	103	23
4-4	P1644	5	103	23
4-4	P1644	10	102	23
4-4	P1644	20	101	22
4-4	P1644	40	97	21
4-4	P1644	80	94	19
4-4	P1644	120	94	19
4-4	P1645	1.5	111	25
4-4	P1645	5	111	25
4-4	P1645	10	110	24
4-4	P1645	20	102	23
4-4	P1645	40	97	21
4-4	P1645	80	94	19
4-4	P1645	120	94	19
4-4	P1646	1.5	102	22
4-4	P1646	5	102	22
4-4	P1646	10	102	22
4-4	P1646	20	100	22
4-4	P1646	40	98	21
4-4	P1646	80	95	19
4-4	P1646	120	94	19
4-4	P1647	1.5	111	24
4-4	P1647	5	111	24
4-4	P1647	10	111	24
4-4	P1647	20	103	23
4-4	P1647	40	97	21
4-4	P1647	80	95	19
4-4	P1647	120	94	19
4-4	P1648	1.5	104	23
4-4	P1648	5	104	23
4-4	P1648	10	104	23
4-4	P1648	20	102	22
4-4	P1648	40	98	21
4-4	P1648	80	95	19
4-4	P1648	120	94	19
4-5	P1649	1.5	105	24
4-5	P1649	5	105	24
4-5	P1649	10	105	23
4-5	P1649	20	102	23
4-5	P1649	40	97	21
4-5	P1649	80	94	19
4-5	P1649	150	94	19
4-5	P1650	1.5	103	23
4-5	P1650	5	103	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-5	P1650	10	102	23
4-5	P1650	20	100	22
4-5	P1650	40	97	21
4-5	P1650	80	94	19
4-5	P1650	150	94	19
4-5	P1651	1.5	103	23
4-5	P1651	5	103	23
4-5	P1651	10	102	23
4-5	P1651	20	101	22
4-5	P1651	40	97	21
4-5	P1651	80	94	19
4-5	P1651	150	94	19
4-5	P1652	1.5	110	24
4-5	P1652	5	110	24
4-5	P1652	10	109	24
4-5	P1652	20	103	23
4-5	P1652	40	97	21
4-5	P1652	80	94	19
4-5	P1652	150	94	19
4-6	P1653	1.5	101	23
4-6	P1653	5	101	23
4-6	P1653	10	101	22
4-6	P1653	20	99	21
4-6	P1653	40	97	21
4-6	P1653	80	95	19
4-6	P1653	140	94	19
4-6	P1654	1.5	101	23
4-6	P1654	5	101	23
4-6	P1654	10	101	22
4-6	P1654	20	100	22
4-6	P1654	40	98	21
4-6	P1654	80	95	19
4-6	P1654	140	94	19
4-8	P1655	1.5	101	22
4-8	P1655	5	101	22
4-8	P1655	10	100	22
4-8	P1655	20	100	21
4-8	P1655	40	98	21
4-8	P1656	1.5	101	22
4-8	P1656	5	101	22
4-8	P1656	10	101	22
4-8	P1656	20	100	22
4-8	P1656	40	98	21
4-8	P1657	1.5	101	22
4-8	P1657	5	101	22
4-8	P1657	10	100	22
4-8	P1657	20	99	21
4-8	P1657	40	97	21
4-8	P1658	1.5	101	22
4-8	P1658	5	101	22
4-8	P1658	10	101	22
4-8	P1658	20	100	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
4-8	P1658	40	98	21
4-9	P1659	1.5	101	22
4-9	P1659	5	101	22
4-9	P1659	10	101	22
4-9	P1659	20	100	22
4-9	P1659	40	98	21
4-9	P1659	80	94	19
4-9	P1659	160	94	19
4-9	P1660	1.5	101	22
4-9	P1660	5	101	22
4-9	P1660	10	100	22
4-9	P1660	20	100	22
4-9	P1660	40	98	21
4-9	P1660	80	95	19
4-9	P1660	160	94	19
4-9	P1661	1.5	101	22
4-9	P1661	5	101	22
4-9	P1661	10	101	22
4-9	P1661	20	100	22
4-9	P1661	40	98	21
4-9	P1661	80	95	19
4-9	P1661	160	94	19
4-9	P1662	1.5	101	22
4-9	P1662	5	101	22
4-9	P1662	10	101	22
4-9	P1662	20	100	22
4-9	P1662	40	98	21
4-9	P1662	80	95	19
4-9	P1662	160	94	19
5-1	P802	1.5	101	24
5-1	P802	5	101	23
5-1	P802	10	101	23
5-1	P802	20	98	22
5-1	P802	40	94	21
5-1	P802	80	93	20
5-1	P802	160	92	20
5-1	P803	1.5	101	23
5-1	P803	5	101	23
5-1	P803	10	100	23
5-1	P803	20	99	22
5-1	P803	40	94	21
5-1	P803	80	93	20
5-1	P803	160	92	20
5-1	P804	1.5	103	24
5-1	P804	5	102	24
5-1	P804	10	102	24
5-1	P804	20	99	22
5-1	P804	40	94	21
5-1	P804	80	93	20
5-1	P804	160	92	20
5-1	P805	1.5	102	24
5-1	P805	5	101	24

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-1	P805	10	100	23
5-1	P805	20	97	22
5-1	P805	40	94	21
5-1	P805	80	93	20
5-1	P805	160	92	20
5-13	P424	1.5	108	25
5-13	P424	5	106	24
5-13	P424	10	102	23
5-13	P424	20	98	22
5-13	P424	40	92	20
5-13	P424	60	90	19
5-13	P425	1.5	102	22
5-13	P425	5	101	22
5-13	P425	10	99	22
5-13	P425	20	98	21
5-13	P425	40	91	20
5-13	P425	60	91	21
5-13	P501	1.5	101	25
5-13	P501	5	100	24
5-13	P501	10	98	23
5-13	P501	20	97	22
5-13	P501	40	92	21
5-13	P501	60	90	21
5-13	P702	1.5	101	22
5-13	P702	5	101	22
5-13	P702	10	100	22
5-13	P702	20	98	21
5-13	P702	40	95	20
5-13	P702	60	96	20
5-13	P801	1.5	100	23
5-13	P801	5	100	23
5-13	P801	10	99	23
5-13	P801	20	98	22
5-13	P801	40	95	22
5-13	P801	60	96	21
5-14	P502	1.5	101	24
5-14	P502	5	101	24
5-14	P502	10	100	24
5-14	P502	20	97	23
5-14	P502	40	92	21
5-14	P503	1.5	102	24
5-14	P503	5	102	24
5-14	P503	10	101	24
5-14	P503	20	97	23
5-14	P503	40	93	21
5-14	P504	1.5	100	23
5-14	P504	5	100	23
5-14	P504	10	99	23
5-14	P504	20	98	23
5-14	P504	40	93	21
5-14	P505	1.5	104	24
5-14	P505	5	102	24

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-14	P505	10	101	23
5-14	P505	20	97	23
5-14	P505	40	93	21
5-16	P711	1.5	98	23
5-16	P711	5	98	23
5-16	P711	10	97	22
5-16	P711	20	96	21
5-16	P711	40	95	20
5-16	P711	80	92	19
5-16	P711	110	91	18
5-16	P712	1.5	98	22
5-16	P712	5	98	22
5-16	P712	10	97	22
5-16	P712	20	96	21
5-16	P712	40	95	20
5-16	P712	80	94	19
5-16	P712	110	91	18
5-16	P713	1.5	102	26
5-16	P713	5	101	24
5-16	P713	10	97	23
5-16	P713	20	96	21
5-16	P713	40	95	20
5-16	P713	80	93	19
5-16	P713	110	91	18
5-17	P718	1.5	97	23
5-17	P718	5	97	23
5-17	P718	10	97	22
5-17	P718	20	96	21
5-17	P718	40	95	20
5-17	P718	80	94	19
5-17	P718	110	91	18
5-17	P719	1.5	98	22
5-17	P719	5	98	22
5-17	P719	10	98	22
5-17	P719	20	96	21
5-17	P719	40	95	20
5-17	P719	80	92	19
5-17	P719	110	91	18
5-17	P720	1.5	98	22
5-17	P720	5	98	22
5-17	P720	10	97	22
5-17	P720	20	97	21
5-17	P720	40	95	20
5-17	P720	80	94	19
5-17	P720	110	91	18
5-17	P721	1.5	98	24
5-17	P721	5	98	24
5-17	P721	10	97	23
5-17	P721	20	96	21
5-17	P721	40	95	20
5-17	P721	80	92	19
5-17	P721	110	91	18

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-18a	P743	1.5	98	22
5-18a	P743	5	98	22
5-18a	P743	10	98	22
5-18a	P743	20	97	21
5-18a	P743	40	95	20
5-18a	P743	80	91	19
5-18a	P743	120	91	18
5-18a	P744	1.5	98	22
5-18a	P744	5	98	22
5-18a	P744	10	98	22
5-18a	P744	20	97	21
5-18a	P744	40	95	20
5-18a	P744	80	91	19
5-18a	P744	120	91	18
5-18a	P745	1.5	98	22
5-18a	P745	5	98	22
5-18a	P745	10	97	22
5-18a	P745	20	96	21
5-18a	P745	40	95	20
5-18a	P745	80	93	19
5-18a	P745	120	91	18
5-18b	P746	1.5	98	22
5-18b	P746	5	97	22
5-18b	P746	10	97	22
5-18b	P746	20	96	21
5-18b	P746	40	95	20
5-18b	P746	80	91	19
5-18b	P746	120	91	18
5-18b	P747	1.5	99	24
5-18b	P747	5	98	24
5-18b	P747	10	97	23
5-18b	P747	20	96	21
5-18b	P747	40	95	20
5-18b	P747	80	94	19
5-18b	P747	120	91	18
5-18b	P748	1.5	97	22
5-18b	P748	5	97	22
5-18b	P748	10	97	22
5-18b	P748	20	96	21
5-18b	P748	40	95	20
5-18b	P748	80	91	19
5-18b	P748	120	91	18
5-2	P806	1.5	101	23
5-2	P806	5	101	23
5-2	P806	10	100	23
5-2	P806	20	98	22
5-2	P806	40	94	21
5-2	P806	50	94	21
5-2	P807	1.5	102	24
5-2	P807	5	101	24
5-2	P807	10	100	23
5-2	P807	20	97	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-2	P807	40	94	21
5-2	P807	50	94	21
5-2	P808	1.5	103	25
5-2	P808	5	103	25
5-2	P808	10	102	24
5-2	P808	20	97	22
5-2	P808	40	95	21
5-2	P808	50	94	21
5-21	P734	1.5	98	23
5-21	P734	5	98	23
5-21	P734	10	98	22
5-21	P734	20	97	21
5-21	P734	40	95	20
5-21	P735	1.5	98	22
5-21	P735	5	98	22
5-21	P735	10	98	22
5-21	P735	20	97	21
5-21	P735	40	95	20
5-21	P736	1.5	98	23
5-21	P736	5	98	23
5-21	P736	10	97	22
5-21	P736	20	96	21
5-21	P736	40	95	20
5-22	P426	1.5	96	23
5-22	P426	5	96	22
5-22	P426	10	96	22
5-22	P426	20	94	21
5-22	P426	40	91	20
5-22	P426	50	91	20
5-22	P427	1.5	96	23
5-22	P427	5	96	23
5-22	P427	10	96	22
5-22	P427	20	95	22
5-22	P427	40	91	20
5-22	P427	50	91	20
5-22	P428	1.5	99	25
5-22	P428	5	97	24
5-22	P428	10	96	23
5-22	P428	20	94	22
5-22	P428	40	91	20
5-22	P428	50	91	20
5-22	P429	1.5	98	25
5-22	P429	5	97	23
5-22	P429	10	95	22
5-22	P429	20	94	21
5-22	P429	40	91	20
5-22	P429	50	91	20
5-23	P430	1.5	97	23
5-23	P430	5	97	23
5-23	P430	10	96	22
5-23	P430	20	95	22
5-23	P430	40	91	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-23	P430	50	91	20
5-23	P431	1.5	98	22
5-23	P431	5	97	22
5-23	P431	10	96	22
5-23	P431	20	95	21
5-23	P431	40	91	20
5-23	P431	50	91	20
5-24	P432	1.5	97	23
5-24	P432	5	97	23
5-24	P432	10	96	22
5-24	P432	20	95	22
5-24	P432	40	91	20
5-24	P432	80	89	19
5-24	P432	130	88	18
5-24	P433	1.5	98	23
5-24	P433	5	97	23
5-24	P433	10	96	22
5-24	P433	20	95	22
5-24	P433	40	92	20
5-24	P433	80	89	19
5-24	P433	130	88	18
5-24	P434	1.5	97	23
5-24	P434	5	97	22
5-24	P434	10	96	22
5-24	P434	20	95	22
5-24	P434	40	91	20
5-24	P434	80	89	19
5-24	P434	130	88	18
5-24	P435	1.5	97	23
5-24	P435	5	97	23
5-24	P435	10	96	22
5-24	P435	20	95	22
5-24	P435	40	91	20
5-24	P435	80	89	19
5-24	P435	130	88	18
5-24	P436	1.5	96	22
5-24	P436	5	96	22
5-24	P436	10	96	22
5-24	P436	20	94	21
5-24	P436	40	91	20
5-24	P436	80	89	19
5-24	P436	130	88	18
5-26	P437	1.5	99	24
5-26	P437	5	99	23
5-26	P437	10	98	22
5-26	P437	20	95	22
5-26	P437	40	92	20
5-26	P437	80	89	19
5-26	P437	90	89	19
5-26	P438	1.5	98	23
5-26	P438	5	98	23
5-26	P438	10	97	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-26	P438	20	95	22
5-26	P438	40	92	20
5-26	P438	80	89	19
5-26	P438	90	89	19
5-27	P439	1.5	99	24
5-27	P439	5	98	23
5-27	P439	10	97	22
5-27	P439	20	95	22
5-27	P439	30	94	21
5-27	P440	1.5	97	23
5-27	P440	5	97	23
5-27	P440	10	96	22
5-27	P440	20	95	22
5-27	P440	30	93	21
5-28	P441	1.5	99	24
5-28	P441	5	99	23
5-28	P441	10	97	23
5-28	P441	20	95	22
5-28	P441	30	94	21
5-28	P442	1.5	97	23
5-28	P442	5	97	23
5-28	P442	10	96	23
5-28	P442	20	95	22
5-28	P442	30	93	21
5-32	P403	5	100	24
5-32	P403	10	98	23
5-32	P403	20	96	22
5-32	P403	40	92	20
5-32	P403	80	89	19
5-32	P403	120	88	18
5-32	P404	5	99	23
5-32	P404	10	98	23
5-32	P404	20	96	22
5-32	P404	40	94	20
5-32	P404	80	89	19
5-32	P404	120	88	18
5-32	P405	5	103	26
5-32	P405	10	100	26
5-32	P405	20	97	22
5-32	P405	40	93	20
5-32	P405	80	89	19
5-32	P406	5	100	25
5-32	P406	10	99	25
5-32	P406	20	97	22
5-32	P406	40	93	20
5-32	P406	80	89	19
5-33	P407	1.5	98	23
5-33	P407	5	98	23
5-33	P407	10	98	23
5-33	P407	20	96	22
5-33	P407	40	93	20
5-33	P407	50	91	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-33	P408	5	98	23
5-33	P408	10	97	22
5-33	P408	20	96	22
5-33	P408	40	92	20
5-33	P408	50	91	20
5-33	P409	1.5	99	23
5-33	P409	10	98	23
5-33	P409	20	98	22
5-33	P409	40	93	20
5-33	P409	50	91	20
5-33	P410	1.5	99	24
5-33	P410	5	99	23
5-33	P410	10	98	23
5-33	P410	20	97	22
5-33	P410	40	92	20
5-33	P410	50	91	20
5-34	P412	1.5	96	23
5-34	P412	5	96	23
5-34	P412	10	96	22
5-34	P412	20	95	21
5-34	P412	40	91	20
5-34	P413	1.5	96	23
5-34	P413	5	96	22
5-34	P413	10	96	22
5-34	P413	20	95	21
5-34	P413	40	91	20
5-34	P414	1.5	96	24
5-34	P414	5	96	23
5-34	P414	10	96	22
5-34	P414	20	94	21
5-34	P414	40	91	20
5-37	P415	1.5	99	24
5-37	P415	5	99	23
5-37	P415	10	98	22
5-37	P415	20	95	21
5-37	P415	40	92	20
5-37	P416	1.5	97	23
5-37	P416	5	97	23
5-37	P416	10	97	22
5-37	P416	20	94	21
5-37	P416	40	92	20
5-37	P417	1.5	98	24
5-37	P417	5	97	23
5-37	P417	10	97	22
5-37	P417	20	95	21
5-37	P417	40	92	20
5-38	P418	1.5	104	25
5-38	P418	5	99	23
5-38	P418	10	97	22
5-38	P418	20	94	21
5-38	P419	1.5	102	24
5-38	P419	5	100	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-38	P419	10	98	22
5-38	P419	20	94	21
5-38	P420	1.5	98	23
5-38	P420	5	98	23
5-38	P420	10	98	22
5-38	P420	20	94	21
5-3a	P749	1.5	102	22
5-3a	P749	5	102	22
5-3a	P749	10	100	22
5-3a	P749	20	97	21
5-3a	P749	40	95	20
5-3a	P749	80	91	19
5-3a	P749	160	91	18
5-3a	P824	1.5	101	23
5-3a	P824	5	101	23
5-3a	P824	10	100	23
5-3a	P824	20	98	23
5-3a	P824	40	95	22
5-3a	P824	80	95	21
5-3a	P824	160	92	20
5-3a	P825	1.5	100	23
5-3a	P825	5	100	23
5-3a	P825	10	100	23
5-3a	P825	20	98	22
5-3a	P825	40	94	21
5-3a	P825	80	95	21
5-3a	P825	160	92	20
5-3a	P826	1.5	101	23
5-3a	P826	5	101	23
5-3a	P826	10	100	23
5-3a	P826	20	99	22
5-3a	P826	40	94	21
5-3a	P826	80	93	21
5-3a	P826	160	92	20
5-3b	P827	1.5	100	23
5-3b	P827	5	100	23
5-3b	P827	10	100	23
5-3b	P827	20	99	22
5-3b	P827	40	94	21
5-3b	P827	80	94	21
5-3b	P827	160	92	20
5-3b	P828	1.5	101	23
5-3b	P828	5	100	23
5-3b	P828	10	100	23
5-3b	P828	20	99	22
5-3b	P828	40	94	21
5-3b	P828	80	93	20
5-3b	P828	160	92	20
5-3b	P829	1.5	101	23
5-3b	P829	5	101	23
5-3b	P829	10	100	23
5-3b	P829	20	99	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-3b	P829	40	94	21
5-3b	P829	80	93	21
5-3b	P829	160	92	20
5-3b	P830	1.5	101	23
5-3b	P830	5	100	23
5-3b	P830	10	100	23
5-3b	P830	20	98	22
5-3b	P830	40	94	21
5-3b	P830	80	93	20
5-3b	P830	160	92	20
5-4	P809	1.5	102	25
5-4	P809	5	102	24
5-4	P809	10	101	23
5-4	P809	20	98	22
5-4	P809	40	94	21
5-4	P809	80	93	20
5-4	P809	160	92	20
5-4	P810	1.5	100	23
5-4	P810	5	100	23
5-4	P810	10	100	23
5-4	P810	20	98	22
5-4	P810	40	94	21
5-4	P810	80	93	20
5-4	P810	160	92	20
5-4	P811	1.5	101	25
5-4	P811	5	101	24
5-4	P811	10	100	23
5-4	P811	20	99	22
5-4	P811	40	94	21
5-4	P811	80	93	20
5-4	P811	160	92	20
5-42	P422	1.5	104	23
5-42	P422	5	103	23
5-42	P422	10	101	23
5-42	P422	20	98	22
5-42	P423	1.5	107	24
5-42	P423	5	107	24
5-42	P423	10	103	23
5-42	P423	20	98	22
5-6	P812	1.5	103	24
5-6	P812	5	102	24
5-6	P812	10	100	23
5-6	P813	1.5	100	23
5-6	P813	5	100	23
5-6	P813	10	100	22
5-6	P814	1.5	101	23
5-6	P814	5	101	23
5-6	P814	10	101	22
5-6	P815	1.5	103	24
5-6	P815	5	102	23
5-6	P815	10	102	23
5-7a	P831	1.5	102	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-7a	P831	5	101	23
5-7a	P831	10	100	22
5-7a	P831	20	99	22
5-7a	P831	40	94	21
5-7a	P831	80	93	20
5-7a	P831	140	92	20
5-7a	P832	1.5	102	24
5-7a	P832	5	102	23
5-7a	P832	10	101	23
5-7a	P832	20	98	22
5-7a	P832	40	94	21
5-7a	P832	80	93	20
5-7a	P832	140	92	20
5-7a	P833	1.5	100	23
5-7a	P833	5	100	23
5-7a	P833	10	100	22
5-7a	P833	20	98	22
5-7a	P833	40	94	21
5-7a	P833	80	93	20
5-7a	P833	140	92	20
5-7b	P834	1.5	101	24
5-7b	P834	5	100	23
5-7b	P834	10	98	22
5-7b	P834	20	96	21
5-7b	P834	40	95	21
5-7b	P834	80	93	20
5-7b	P834	140	92	20
5-7b	P835	1.5	99	23
5-7b	P835	5	99	23
5-7b	P835	10	98	22
5-7b	P835	20	96	22
5-7b	P835	40	95	21
5-7b	P835	80	93	20
5-7b	P835	140	92	20
5-7b	P836	1.5	101	25
5-7b	P836	5	100	23
5-7b	P836	10	99	22
5-7b	P836	20	96	21
5-7b	P836	40	95	21
5-7b	P836	80	93	20
5-7b	P836	140	92	20
5-8	P816	1.5	102	25
5-8	P816	5	102	24
5-8	P816	10	101	23
5-8	P816	20	98	22
5-8	P816	40	94	21
5-8	P816	80	93	20
5-8	P816	110	92	20
5-8	P817	1.5	100	23
5-8	P817	5	100	23
5-8	P817	10	99	23
5-8	P817	20	99	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
5-8	P817	40	94	21
5-8	P817	80	93	20
5-8	P817	110	92	20
5-8	P818	1.5	102	25
5-8	P818	5	102	24
5-8	P818	10	101	23
5-8	P818	20	98	22
5-8	P818	40	94	21
5-8	P818	80	93	20
5-8	P818	110	92	20
5-8	P819	1.5	101	23
5-8	P819	5	100	23
5-8	P819	10	100	23
5-8	P819	20	98	22
5-8	P819	40	94	21
5-8	P819	80	95	20
5-8	P819	110	92	20
5-9	P820	1.5	100	23
5-9	P820	5	100	23
5-9	P820	10	99	22
5-9	P820	20	97	22
5-9	P820	40	94	21
5-9	P820	80	94	20
5-9	P820	150	92	20
5-9	P821	1.5	99	23
5-9	P821	5	98	23
5-9	P821	10	98	22
5-9	P821	20	96	22
5-9	P821	40	95	21
5-9	P821	80	93	20
5-9	P821	150	92	20
5-9	P822	1.5	100	23
5-9	P822	5	99	23
5-9	P822	10	98	22
5-9	P822	20	97	22
5-9	P822	40	94	21
5-9	P822	80	93	20
5-9	P822	150	92	20
5-9	P823	1.5	102	23
5-9	P823	5	102	23
5-9	P823	10	101	22
5-9	P823	20	99	22
5-9	P823	40	94	21
5-9	P823	80	93	20
5-9	P823	150	92	20
Existing	A1001	1.5	97	20
Existing	A1001	5	97	20
Existing	A1001	10	97	20
Existing	A1002	1.5	97	21
Existing	A1002	5	97	21
Existing	A1002	10	97	21
Existing	A1003	1.5	95	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A1003	5	95	20
Existing	A1003	10	95	20
Existing	A1004	1.5	95	19
Existing	A1004	5	95	19
Existing	A1004	10	95	19
Existing	A1005	1.5	95	20
Existing	A1005	5	95	20
Existing	A1005	10	95	19
Existing	A102	1.5	110	30
Existing	A102	5	109	30
Existing	A102	10	110	30
Existing	A102	20	111	27
Existing	A102	40	99	22
Existing	A102	60	95	21
Existing	A103	1.5	103	27
Existing	A103	5	103	27
Existing	A103	10	104	26
Existing	A103	20	104	25
Existing	A103	40	98	23
Existing	A104	1.5	103	26
Existing	A104	5	102	26
Existing	A104	10	102	25
Existing	A105	1.5	112	28
Existing	A105	5	106	27
Existing	A105	10	104	26
Existing	A105	20	101	25
Existing	A106	1.5	105	27
Existing	A106	5	103	27
Existing	A106	10	103	26
Existing	A107	1.5	104	26
Existing	A107	5	104	26
Existing	A107	10	104	26
Existing	A108	1.5	102	26
Existing	A108	5	102	26
Existing	A108	10	102	25
Existing	A109	1.5	99	24
Existing	A109	5	98	24
Existing	A109	10	98	24
Existing	A110	1.5	111	26
Existing	A110	5	111	26
Existing	A110	10	112	26
Existing	A1101	1.5	97	21
Existing	A1101	5	97	21
Existing	A1101	10	97	21
Existing	A1102	1.5	96	20
Existing	A1102	5	96	20
Existing	A1102	10	96	20
Existing	A1103	1.5	97	20
Existing	A1103	5	97	20
Existing	A1103	10	97	20
Existing	A1103	20	96	20
Existing	A1103	40	95	19

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A1103	80	93	18
Existing	A1103	120	92	18
Existing	A1104	1.5	97	20
Existing	A1104	5	97	20
Existing	A1104	10	97	20
Existing	A1104	20	96	20
Existing	A1104	40	94	19
Existing	A1104	80	93	18
Existing	A1104	120	92	18
Existing	A1105	1.5	97	21
Existing	A1105	5	97	21
Existing	A1105	10	97	20
Existing	A1105	20	96	20
Existing	A1105	40	94	19
Existing	A1105	80	93	18
Existing	A1105	120	92	18
Existing	A1106	1.5	97	20
Existing	A1106	5	97	20
Existing	A1106	10	97	20
Existing	A1106	20	96	20
Existing	A1106	40	93	19
Existing	A1106	80	92	18
Existing	A1106	120	92	18
Existing	A1107	1.5	97	22
Existing	A1107	5	97	21
Existing	A1107	10	96	20
Existing	A1107	20	95	19
Existing	A1107	40	93	19
Existing	A1107	80	92	18
Existing	A1107	120	92	18
Existing	A1108	1.5	96	20
Existing	A1108	5	96	20
Existing	A1108	10	96	20
Existing	A1108	20	95	20
Existing	A1108	40	93	19
Existing	A1109	1.5	104	22
Existing	A1109	5	100	21
Existing	A1109	10	96	20
Existing	A1109	20	94	19
Existing	A1109	40	93	19
Existing	A1109	80	92	18
Existing	A1109	110	92	18
Existing	A111	1.5	105	24
Existing	A111	5	105	24
Existing	A111	10	106	24
Existing	A112	1.5	108	25
Existing	A112	5	108	25
Existing	A112	10	108	25
Existing	A1201	1.5	108	26
Existing	A1201	5	107	25
Existing	A1201	10	104	23
Existing	A1201	20	103	22

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A1201	40	101	21
Existing	A1201	80	99	21
Existing	A1201	120	99	20
Existing	A1202	1.5	105	24
Existing	A1202	5	104	24
Existing	A1202	10	104	23
Existing	A1202	20	102	22
Existing	A1202	40	101	21
Existing	A1202	80	99	21
Existing	A1202	120	99	20
Existing	A1203	1.5	115	26
Existing	A1203	5	111	24
Existing	A1203	10	107	23
Existing	A1203	20	102	22
Existing	A1203	40	101	21
Existing	A1203	80	99	21
Existing	A1203	120	99	20
Existing	A1300	1.5	100	20
Existing	A1300	5	100	20
Existing	A1300	10	100	20
Existing	A1301	1.5	91	19
Existing	A1301	5	91	19
Existing	A1301	10	91	19
Existing	A1302	1.5	92	19
Existing	A1302	5	92	19
Existing	A1302	10	92	19
Existing	A1303	1.5	96	21
Existing	A1303	5	95	20
Existing	A1303	10	95	20
Existing	A1304	1.5	97	20
Existing	A1304	5	95	20
Existing	A1304	10	94	19
Existing	A1305	1.5	98	20
Existing	A1305	5	95	19
Existing	A1305	10	94	19
Existing	A1306	1.5	95	19
Existing	A1306	5	94	19
Existing	A1306	10	93	19
Existing	A1307	1.5	92	19
Existing	A1307	5	92	19
Existing	A1307	10	91	19
Existing	A1308	1.5	93	19
Existing	A1308	5	93	19
Existing	A1308	10	92	19
Existing	A1309	1.5	92	19
Existing	A1309	5	92	18
Existing	A1309	10	92	18
Existing	A1309	20	91	18
Existing	A1401	1.5	92	19
Existing	A1401	5	92	19
Existing	A1401	10	92	19
Existing	A1402	1.5	95	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A1402	5	95	21
Existing	A1402	10	94	20
Existing	A1402	20	93	19
Existing	A1402	40	92	18
Existing	A1402	70	91	18
Existing	A1403	1.5	95	21
Existing	A1403	5	94	20
Existing	A1403	10	93	20
Existing	A1403	20	92	19
Existing	A1403	40	92	18
Existing	A1403	80	91	18
Existing	A1403	90	91	18
Existing	A1404	1.5	97	20
Existing	A1404	5	96	20
Existing	A1404	10	94	19
Existing	A1404	20	92	19
Existing	A1404	40	91	18
Existing	A1404	80	91	18
Existing	A1404	130	91	17
Existing	A1405	1.5	97	20
Existing	A1405	5	96	20
Existing	A1405	10	96	19
Existing	A1405	20	93	18
Existing	A1405	40	92	18
Existing	A1405	80	91	18
Existing	A1405	130	91	17
Existing	A1501	1.5	97	22
Existing	A201	1.5	104	23
Existing	A201	5	104	23
Existing	A201	10	103	23
Existing	A202	1.5	106	24
Existing	A202	5	106	24
Existing	A202	10	106	24
Existing	A203	1.5	107	25
Existing	A203	5	107	25
Existing	A203	10	107	24
Existing	A204	1.5	109	25
Existing	A204	5	108	24
Existing	A204	10	105	24
Existing	A205	1.5	108	24
Existing	A205	5	107	24
Existing	A205	10	104	23
Existing	A206	1.5	110	31
Existing	A206	5	109	31
Existing	A206	10	108	30
Existing	A207	1.5	97	24
Existing	A207	5	97	24
Existing	A207	10	97	24
Existing	A208	1.5	109	29
Existing	A208	5	109	29
Existing	A208	10	107	28
Existing	A209	1.5	109	26

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A209	5	107	25
Existing	A209	10	104	23
Existing	A301	1.5	96	22
Existing	A301	5	96	22
Existing	A301	10	96	22
Existing	A302	1.5	96	22
Existing	A302	5	96	22
Existing	A302	10	95	22
Existing	A303	1.5	97	22
Existing	A303	5	96	22
Existing	A303	10	95	22
Existing	A304	1.5	98	22
Existing	A304	5	97	22
Existing	A304	10	96	22
Existing	A305	1.5	97	22
Existing	A305	5	97	22
Existing	A305	10	97	22
Existing	A306	1.5	97	22
Existing	A306	5	97	22
Existing	A306	10	95	22
Existing	A307	1.5	96	22
Existing	A307	5	96	22
Existing	A307	10	96	22
Existing	A307	20	95	22
Existing	A308	1.5	97	22
Existing	A308	5	97	22
Existing	A308	10	96	22
Existing	A309	1.5	96	22
Existing	A309	5	97	22
Existing	A309	10	97	22
Existing	A310	1.5	100	25
Existing	A311	1.5	99	23
Existing	A311	5	97	23
Existing	A311	10	94	22
Existing	A311	20	92	21
Existing	A312	1.5	99	23
Existing	A312	5	98	22
Existing	A312	10	98	22
Existing	A313	1.5	103	25
Existing	A313	5	101	24
Existing	A313	10	98	22
Existing	A313	20	93	21
Existing	A314	1.5	101	25
Existing	A314	5	100	24
Existing	A314	10	97	22
Existing	A314	20	93	21
Existing	A401	1.5	98	22
Existing	A401	5	98	22
Existing	A401	10	97	22
Existing	A401	20	95	21
Existing	A402	1.5	98	24
Existing	A402	5	98	23

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A402	10	97	22
Existing	A403	1.5	99	24
Existing	A403	5	99	24
Existing	A403	10	98	23
Existing	A403	20	97	22
Existing	A403	40	93	20
Existing	A404	1.5	102	24
Existing	A404	5	101	23
Existing	A404	10	99	23
Existing	A404	20	97	22
Existing	A405	1.5	100	24
Existing	A405	5	99	24
Existing	A405	10	99	23
Existing	A405	20	95	22
Existing	A405	40	92	21
Existing	A406	1.5	99	25
Existing	A406	5	98	23
Existing	A406	10	97	22
Existing	A407	1.5	97	24
Existing	A407	5	97	23
Existing	A407	10	95	22
Existing	A408	1.5	98	22
Existing	A408	5	97	22
Existing	A408	10	96	22
Existing	A409	1.5	100	26
Existing	A409	5	100	25
Existing	A409	10	99	24
Existing	A409	20	97	22
Existing	A409	40	92	20
Existing	A410	1.5	98	24
Existing	A410	5	97	23
Existing	A410	10	97	22
Existing	A411	1.5	98	23
Existing	A411	5	97	23
Existing	A411	10	97	22
Existing	A412	1.5	96	24
Existing	A412	5	96	23
Existing	A412	10	95	22
Existing	A413	1.5	98	24
Existing	A413	5	98	24
Existing	A413	10	98	23
Existing	A414	1.5	96	22
Existing	A414	5	96	22
Existing	A414	10	96	22
Existing	A415	1.5	95	22
Existing	A415	5	95	22
Existing	A415	10	94	22
Existing	A416	1.5	99	24
Existing	A416	5	98	23
Existing	A416	10	97	23
Existing	A416	20	95	22
Existing	A416	40	92	20

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A502	1.5	102	26
Existing	A502	5	102	26
Existing	A502	10	103	26
Existing	A502	20	100	24
Existing	A502	40	93	22
Existing	A502	60	90	21
Existing	A503	1.5	104	26
Existing	A503	5	103	26
Existing	A503	10	103	25
Existing	A503	20	98	24
Existing	A504	1.5	101	24
Existing	A504	5	101	24
Existing	A504	10	101	23
Existing	A505	1.5	99	23
Existing	A505	5	99	23
Existing	A505	10	99	22
Existing	A506	1.5	98	23
Existing	A506	5	98	23
Existing	A506	10	99	23
Existing	A507	1.5	101	24
Existing	A507	5	101	24
Existing	A507	10	98	22
Existing	A507	20	98	21
Existing	A508	1.5	102	25
Existing	A508	5	99	23
Existing	A508	10	98	22
Existing	A601	1.5	100	21
Existing	A601	5	100	21
Existing	A601	10	99	21
Existing	A602	1.5	99	24
Existing	A603	1.5	99	23
Existing	A701	1.5	98	24
Existing	A701	5	97	23
Existing	A701	10	97	22
Existing	A702	1.5	105	23
Existing	A702	5	102	23
Existing	A702	10	98	22
Existing	A703	1.5	100	22
Existing	A703	5	99	22
Existing	A703	10	99	22
Existing	A704	1.5	98	22
Existing	A704	5	98	22
Existing	A704	10	97	22
Existing	A705	1.5	99	22
Existing	A705	5	99	22
Existing	A705	10	99	22
Existing	A706	1.5	98	21
Existing	A706	5	98	21
Existing	A706	10	97	21
Existing	A707	1.5	97	21
Existing	A707	5	97	21
Existing	A707	10	96	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A707	20	96	20
Existing	A707	40	95	19
Existing	A708	1.5	98	21
Existing	A708	5	98	21
Existing	A708	10	97	21
Existing	A801	1.5	100	23
Existing	A801	5	100	23
Existing	A801	10	100	22
Existing	A802	1.5	100	22
Existing	A802	5	100	22
Existing	A802	10	99	22
Existing	A803	1.5	99	22
Existing	A803	5	99	22
Existing	A803	10	98	22
Existing	A803	20	96	22
Existing	A804	1.5	99	23
Existing	A804	5	98	22
Existing	A804	10	98	22
Existing	A805	1.5	102	24
Existing	A805	5	100	23
Existing	A805	10	98	22
Existing	A806	1.5	98	21
Existing	A806	5	98	21
Existing	A806	10	97	21
Existing	A807	1.5	100	21
Existing	A807	5	99	21
Existing	A807	10	99	21
Existing	A808	1.5	108	26
Existing	A808	5	106	26
Existing	A808	10	102	24
Existing	A808	20	98	22
Existing	A808	40	95	21
Existing	A809	1.5	102	23
Existing	A809	5	102	22
Existing	A809	10	101	22
Existing	A809	20	99	21
Existing	A809	40	95	21
Existing	A810	1.5	101	22
Existing	A810	5	101	22
Existing	A810	10	101	22
Existing	A810	20	98	21
Existing	A810	40	95	21
Existing	A811	1.5	104	25
Existing	A811	5	103	24
Existing	A811	10	102	23
Existing	A811	20	98	21
Existing	A811	40	94	21
Existing	A812	1.5	102	24
Existing	A812	5	101	24
Existing	A812	10	100	23
Existing	A812	20	96	22
Existing	A812	40	94	21

NO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	19th Highest Hourly	Annual
Existing	A812	80	93	20
Existing	A812	130	92	20
Existing	A813	1.5	101	23
Existing	A813	5	100	23
Existing	A813	10	99	23
Existing	A813	20	97	22
Existing	A813	40	95	21
Existing	A813	80	93	20
Existing	A813	130	92	20
Existing	A901	1.5	96	21
Existing	A901	5	96	21
Existing	A901	10	96	21
Existing	A902	1.5	96	20
Existing	A902	5	96	20
Existing	A902	10	96	20
Existing	A903	1.5	96	20
Existing	A903	5	96	20
Existing	A903	10	96	20

Appendix 3.10b Detail Prediction of Operation Phase (Year 2031 - 2039)

RSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-1	P1108	1.5	92	41
1-1	P1108	5	92	41
1-1	P1108	10	92	41
1-1	P1108	20	92	41
1-1	P1108	40	92	41
1-1	P1109	1.5	92	41
1-1	P1109	5	92	41
1-1	P1109	10	92	41
1-1	P1109	20	92	41
1-1	P1109	40	92	41
1-1	P1401	1.5	91	41
1-1	P1401	5	91	41
1-1	P1401	10	91	40
1-1	P1401	20	91	40
1-1	P1401	40	91	40
1-1	P1402	1.5	91	41
1-1	P1402	5	91	41
1-1	P1402	10	91	40
1-1	P1402	20	91	40
1-1	P1402	40	91	40
1-12	P1134	1.5	92	41
1-12	P1134	5	92	41
1-12	P1134	10	92	41
1-12	P1134	20	92	41
1-12	P1134	40	92	41
1-12	P1134	80	92	41
1-12	P1134	110	92	41
1-12	P1135	1.5	92	41
1-12	P1135	5	92	41
1-12	P1135	10	92	41
1-12	P1135	20	92	41
1-12	P1135	40	92	41
1-12	P1135	80	92	41
1-12	P1135	110	92	41
1-12	P1136	1.5	92	41
1-12	P1136	5	92	41
1-12	P1136	10	92	41
1-12	P1136	20	92	41
1-12	P1136	40	92	41
1-12	P1136	80	92	41
1-12	P1136	110	92	41
1-12	P1137	1.5	92	41
1-12	P1137	5	92	41
1-12	P1137	10	92	41
1-12	P1137	20	92	41
1-12	P1137	40	92	41
1-12	P1137	80	92	41
1-12	P1137	110	92	41
1-13	P1104	1.5	92	41
1-13	P1104	5	92	41
1-13	P1104	10	92	41
1-13	P1104	20	92	41
1-13	P1104	40	92	41

RSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-13	P1104	80	92	41
1-13	P1104	120	92	41
1-13	P1105	1.5	92	41
1-13	P1105	5	92	41
1-13	P1105	10	92	41
1-13	P1105	20	92	41
1-13	P1105	40	92	41
1-13	P1105	80	92	41
1-13	P1105	120	92	41
1-13	P1106	1.5	92	41
1-13	P1106	5	92	41
1-13	P1106	10	92	41
1-13	P1106	20	92	41
1-13	P1106	40	92	41
1-13	P1106	80	92	41
1-13	P1106	120	92	41
1-13	P1107	1.5	92	41
1-13	P1107	5	92	41
1-13	P1107	10	92	41
1-13	P1107	20	92	41
1-13	P1107	40	92	41
1-13	P1107	80	92	41
1-13	P1107	120	92	41
1-13	P701	1.5	92	41
1-13	P701	5	92	41
1-13	P701	10	92	41
1-13	P701	20	92	41
1-13	P701	40	92	41
1-13	P701	80	92	41
1-13	P701	120	92	41
1-15	P703	1.5	92	41
1-15	P703	5	92	41
1-15	P703	10	92	41
1-15	P703	20	92	41
1-15	P703	40	92	41
1-15	P704	1.5	92	41
1-15	P704	5	92	41
1-15	P704	10	92	41
1-15	P704	20	92	41
1-15	P704	40	92	41
1-15	P705	1.5	92	41
1-15	P705	5	92	41
1-15	P705	10	92	41
1-15	P705	20	92	41
1-15	P705	40	92	41
1-15	P706	1.5	92	41
1-15	P706	5	92	41
1-15	P706	10	92	41
1-15	P706	20	92	41
1-15	P706	40	92	41
1-16	P707	1.5	92	41
1-16	P707	5	92	41
1-16	P707	10	92	41
1-16	P707	20	92	41
1-16	P707	40	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-16	P707	80	92	41
1-16	P707	130	92	41
1-16	P708	1.5	92	41
1-16	P708	5	92	41
1-16	P708	10	92	41
1-16	P708	20	92	41
1-16	P708	40	92	41
1-16	P708	80	92	41
1-16	P708	130	92	41
1-16	P709	1.5	92	41
1-16	P709	5	92	41
1-16	P709	10	92	41
1-16	P709	20	92	41
1-16	P709	40	92	41
1-16	P709	80	92	41
1-16	P709	130	92	41
1-16	P710	1.5	92	41
1-16	P710	5	92	41
1-16	P710	10	92	41
1-16	P710	20	92	41
1-16	P710	40	92	41
1-16	P710	80	92	41
1-16	P710	130	92	41
1-17	P714	1.5	92	41
1-17	P714	5	92	41
1-17	P714	10	92	41
1-17	P714	20	92	41
1-17	P714	40	92	41
1-17	P714	80	92	41
1-17	P714	110	92	41
1-17	P715	1.5	92	41
1-17	P715	5	92	41
1-17	P715	10	92	41
1-17	P715	20	92	41
1-17	P715	40	92	41
1-17	P715	80	92	41
1-17	P715	110	92	41
1-17	P716	1.5	92	41
1-17	P716	5	92	41
1-17	P716	10	92	41
1-17	P716	20	92	41
1-17	P716	40	92	41
1-17	P716	80	92	41
1-17	P716	110	92	41
1-17	P717	1.5	92	41
1-17	P717	5	92	41
1-17	P717	10	92	41
1-17	P717	20	92	41
1-17	P717	40	92	41
1-17	P717	80	92	41
1-17	P717	110	92	41
1-18	P722	1.5	92	41
1-18	P722	5	92	41
1-18	P722	10	92	41
1-18	P722	20	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-18	P722	40	92	41
1-18	P723	1.5	92	41
1-18	P723	5	92	41
1-18	P723	10	92	41
1-18	P723	20	92	41
1-18	P723	40	92	41
1-18	P724	1.5	92	41
1-18	P724	5	92	41
1-18	P724	10	92	41
1-18	P724	20	92	41
1-18	P724	40	92	41
1-18	P725	1.5	92	41
1-18	P725	5	92	41
1-18	P725	10	92	41
1-18	P725	20	92	41
1-18	P725	40	92	41
1-19	P726	1.5	92	41
1-19	P726	5	92	41
1-19	P726	10	92	41
1-19	P726	20	92	41
1-19	P726	40	92	41
1-19	P726	80	92	41
1-19	P726	90	92	41
1-19	P727	1.5	92	41
1-19	P727	5	92	41
1-19	P727	10	92	41
1-19	P727	20	92	41
1-19	P727	40	92	41
1-19	P727	80	92	41
1-19	P727	90	92	41
1-19	P728	1.5	92	41
1-19	P728	5	92	41
1-19	P728	10	92	41
1-19	P728	20	92	41
1-19	P728	40	92	41
1-19	P728	80	92	41
1-19	P728	90	92	41
1-19	P729	1.5	92	41
1-19	P729	5	92	41
1-19	P729	10	92	41
1-19	P729	20	92	41
1-19	P729	40	92	41
1-19	P729	80	92	41
1-19	P729	90	92	41
1-2	P1403	1.5	91	40
1-2	P1403	5	91	40
1-2	P1403	10	91	40
1-2	P1403	20	91	40
1-2	P1403	40	91	40
1-2	P1403	80	91	40
1-2	P1403	100	91	40
1-2	P1404	1.5	91	40
1-2	P1404	5	91	40
1-2	P1404	10	91	40
1-2	P1404	20	91	40

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-2	P1404	40	91	40
1-2	P1404	80	91	40
1-2	P1404	100	91	40
1-2	P1405	1.5	91	41
1-2	P1405	5	91	40
1-2	P1405	10	91	40
1-2	P1405	20	91	40
1-2	P1405	40	91	40
1-2	P1405	80	91	40
1-2	P1405	100	91	40
1-2	P1406	1.5	91	41
1-2	P1406	5	91	41
1-2	P1406	10	91	40
1-2	P1406	20	91	40
1-2	P1406	40	91	40
1-2	P1406	80	91	40
1-2	P1406	100	91	40
1-21	P730	1.5	92	41
1-21	P730	5	92	41
1-21	P730	10	92	41
1-21	P730	20	92	41
1-21	P730	40	92	41
1-21	P730	80	92	41
1-21	P730	120	92	41
1-21	P731	1.5	92	41
1-21	P731	5	92	41
1-21	P731	10	92	41
1-21	P731	20	92	41
1-21	P731	40	92	41
1-21	P731	80	92	41
1-21	P731	120	92	41
1-21	P732	1.5	92	41
1-21	P732	5	92	41
1-21	P732	10	92	41
1-21	P732	20	92	41
1-21	P732	40	92	41
1-21	P732	80	92	41
1-21	P732	120	92	41
1-21	P733	1.5	92	41
1-21	P733	5	92	41
1-21	P733	10	92	41
1-21	P733	20	92	41
1-21	P733	40	92	41
1-21	P733	80	92	41
1-21	P733	120	92	41
1-22	P737	1.5	92	41
1-22	P737	5	92	41
1-22	P737	10	92	41
1-22	P737	20	92	41
1-22	P737	40	92	41
1-22	P738	1.5	92	41
1-22	P738	5	92	41
1-22	P738	10	92	41
1-22	P738	20	92	41
1-22	P738	40	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-22	P739	1.5	92	41
1-22	P739	5	92	41
1-22	P739	10	92	41
1-22	P739	20	92	41
1-22	P739	40	92	41
1-22	P740	1.5	92	41
1-22	P740	5	92	41
1-22	P740	10	92	41
1-22	P740	20	92	41
1-22	P740	40	92	41
1-29	P443	1.5	92	41
1-29	P443	5	92	41
1-29	P443	10	92	41
1-29	P443	20	92	41
1-29	P444	1.5	92	41
1-29	P444	5	92	41
1-29	P444	10	92	41
1-29	P444	20	92	41
1-29	P445	1.5	92	41
1-29	P445	5	92	41
1-29	P445	10	92	41
1-29	P445	20	92	41
1-29	P446	1.5	92	41
1-29	P446	5	92	41
1-29	P446	10	92	41
1-29	P446	20	92	41
1-3	P1110	1.5	92	41
1-3	P1110	5	92	41
1-3	P1110	10	92	41
1-3	P1110	20	92	41
1-3	P1110	40	92	41
1-3	P1111	1.5	92	41
1-3	P1111	5	92	41
1-3	P1111	10	92	41
1-3	P1111	20	92	41
1-3	P1111	40	92	41
1-3	P1112	1.5	92	41
1-3	P1112	5	92	41
1-3	P1112	10	92	41
1-3	P1112	20	92	41
1-3	P1112	40	92	41
1-3	P1113	1.5	92	41
1-3	P1113	5	92	41
1-3	P1113	10	92	41
1-3	P1113	20	92	41
1-3	P1113	40	92	41
1-30	P401	1.5	92	41
1-30	P401	5	92	41
1-30	P401	10	92	41
1-30	P401	20	92	41
1-30	P401	30	92	41
1-30	P402	1.5	92	41
1-30	P402	5	92	41
1-30	P402	10	92	41
1-30	P402	20	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-30	P402	30	92	41
1-4	P1114	1.5	92	41
1-4	P1114	5	92	41
1-4	P1114	10	92	41
1-4	P1114	20	92	41
1-4	P1114	40	92	41
1-4	P1114	80	92	41
1-4	P1114	120	92	41
1-4	P1115	1.5	92	41
1-4	P1115	5	92	41
1-4	P1115	10	92	41
1-4	P1115	20	92	41
1-4	P1115	40	92	41
1-4	P1115	80	92	41
1-4	P1115	120	92	41
1-4	P1116	1.5	92	41
1-4	P1116	5	92	41
1-4	P1116	10	92	41
1-4	P1116	20	92	41
1-4	P1116	40	92	41
1-4	P1116	80	92	41
1-4	P1116	120	92	41
1-4	P1117	1.5	92	41
1-4	P1117	5	92	41
1-4	P1117	10	92	41
1-4	P1117	20	92	41
1-4	P1117	40	92	41
1-4	P1117	80	92	41
1-4	P1117	120	92	41
1-5	P1118	1.5	92	41
1-5	P1118	5	92	41
1-5	P1118	10	92	41
1-5	P1118	20	92	41
1-5	P1118	40	92	41
1-5	P1118	80	92	41
1-5	P1118	120	92	41
1-5	P1119	1.5	92	41
1-5	P1119	5	92	41
1-5	P1119	10	92	41
1-5	P1119	20	92	41
1-5	P1119	40	92	41
1-5	P1119	80	92	41
1-5	P1119	120	92	41
1-5	P1120	1.5	92	41
1-5	P1120	5	92	41
1-5	P1120	10	92	41
1-5	P1120	20	92	41
1-5	P1120	40	92	41
1-5	P1120	80	92	41
1-5	P1120	120	92	41
1-5	P1121	1.5	92	41
1-5	P1121	5	92	41
1-5	P1121	10	92	41
1-5	P1121	20	92	41
1-5	P1121	40	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-5	P1121	80	92	41
1-5	P1121	120	92	41
1-6	P1122	1.5	92	41
1-6	P1122	5	92	41
1-6	P1122	10	92	41
1-6	P1122	20	92	41
1-6	P1122	40	92	41
1-6	P1122	80	92	41
1-6	P1122	130	92	41
1-6	P1123	1.5	92	41
1-6	P1123	5	92	41
1-6	P1123	10	92	41
1-6	P1123	20	92	41
1-6	P1123	40	92	41
1-6	P1123	80	92	41
1-6	P1123	130	92	41
1-6	P1124	1.5	92	41
1-6	P1124	5	92	41
1-6	P1124	10	92	41
1-6	P1124	20	92	41
1-6	P1124	40	92	41
1-6	P1124	80	92	41
1-6	P1124	130	92	41
1-6	P1125	1.5	92	41
1-6	P1125	5	92	41
1-6	P1125	10	92	41
1-6	P1125	20	92	41
1-6	P1125	40	92	41
1-6	P1125	80	92	41
1-6	P1125	130	92	41
1-8	P1126	1.5	92	41
1-8	P1126	5	92	41
1-8	P1126	10	92	41
1-8	P1126	20	92	41
1-8	P1126	40	92	41
1-8	P1126	80	92	41
1-8	P1126	130	92	41
1-8	P1127	1.5	92	41
1-8	P1127	5	92	41
1-8	P1127	10	92	41
1-8	P1127	20	92	41
1-8	P1127	40	92	41
1-8	P1127	80	92	41
1-8	P1127	130	92	41
1-8	P1128	1.5	92	41
1-8	P1128	5	92	41
1-8	P1128	10	92	41
1-8	P1128	20	92	41
1-8	P1128	40	92	41
1-8	P1128	80	92	41
1-8	P1128	130	92	41
1-8	P1129	1.5	92	41
1-8	P1129	5	92	41
1-8	P1129	10	92	41
1-8	P1129	20	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
1-8	P1129	40	92	41
1-8	P1129	80	92	41
1-8	P1129	130	92	41
1-9	P1130	1.5	92	41
1-9	P1130	5	92	41
1-9	P1130	10	92	41
1-9	P1130	20	92	41
1-9	P1130	40	92	41
1-9	P1130	80	92	41
1-9	P1130	130	92	41
1-9	P1131	1.5	92	41
1-9	P1131	5	92	41
1-9	P1131	10	92	41
1-9	P1131	20	92	41
1-9	P1131	40	92	41
1-9	P1131	80	92	41
1-9	P1131	130	92	41
1-9	P1132	1.5	92	41
1-9	P1132	5	92	41
1-9	P1132	10	92	41
1-9	P1132	20	92	41
1-9	P1132	40	92	41
1-9	P1132	80	92	41
1-9	P1132	130	92	41
1-9	P1133	1.5	92	41
1-9	P1133	5	92	41
1-9	P1133	10	92	41
1-9	P1133	20	92	41
1-9	P1133	40	92	41
1-9	P1133	80	92	41
1-9	P1133	130	92	41
2-1	P1309	1.5	92	41
2-1	P1309	5	92	41
2-1	P1309	10	92	41
2-1	P1309	20	92	41
2-1	P1309	30	92	41
2-1	P1310	1.5	92	41
2-1	P1310	5	92	41
2-1	P1310	10	92	41
2-1	P1310	20	92	41
2-1	P1310	30	92	41
2-1	P1311	1.5	92	41
2-1	P1311	5	92	41
2-1	P1311	10	92	41
2-1	P1311	20	92	41
2-1	P1311	30	92	41
2-10	P1333	1.5	92	41
2-10	P1333	5	92	41
2-10	P1333	10	92	41
2-10	P1333	20	92	41
2-10	P1333	40	92	41
2-10	P1333	60	92	41
2-10	P1334	1.5	92	41
2-10	P1334	5	92	41
2-10	P1334	10	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-10	P1334	20	92	41
2-10	P1334	40	92	41
2-10	P1334	60	92	41
2-10	P1335	1.5	92	41
2-10	P1335	5	92	41
2-10	P1335	10	92	41
2-10	P1335	20	92	41
2-10	P1335	40	92	41
2-10	P1335	60	92	41
2-10	P1336	1.5	92	41
2-10	P1336	5	92	41
2-10	P1336	10	92	41
2-10	P1336	20	92	41
2-10	P1336	40	92	41
2-10	P1336	60	92	41
2-11	P1337	1.5	92	41
2-11	P1337	5	92	41
2-11	P1337	10	92	41
2-11	P1337	20	92	41
2-11	P1337	40	92	41
2-11	P1337	80	92	41
2-11	P1337	90	92	41
2-11	P1338	1.5	92	41
2-11	P1338	5	92	41
2-11	P1338	10	92	41
2-11	P1338	20	92	41
2-11	P1338	40	92	41
2-11	P1338	80	92	41
2-11	P1338	90	92	41
2-11	P1339	1.5	92	41
2-11	P1339	5	92	41
2-11	P1339	10	92	41
2-11	P1339	20	92	41
2-11	P1339	40	92	41
2-11	P1339	80	92	41
2-11	P1339	90	92	41
2-11	P1340	1.5	92	41
2-11	P1340	5	92	41
2-11	P1340	10	92	41
2-11	P1340	20	92	41
2-11	P1340	40	92	41
2-11	P1340	80	92	41
2-11	P1340	90	92	41
2-14	P1301	1.5	92	41
2-14	P1301	5	92	41
2-14	P1301	10	92	41
2-14	P1301	20	92	41
2-14	P1301	40	92	41
2-14	P1301	60	92	41
2-14	P1302	1.5	92	41
2-14	P1302	5	92	41
2-14	P1302	10	92	41
2-14	P1302	20	92	41
2-14	P1302	40	92	41
2-14	P1302	60	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-14	P1303	1.5	92	41
2-14	P1303	5	92	41
2-14	P1303	10	92	41
2-14	P1303	20	92	41
2-14	P1303	40	92	41
2-14	P1303	60	92	41
2-14	P1304	1.5	92	41
2-14	P1304	5	92	41
2-14	P1304	10	92	41
2-14	P1304	20	92	41
2-14	P1304	40	92	41
2-14	P1304	60	92	41
2-15	P1305	1.5	92	41
2-15	P1305	5	92	41
2-15	P1305	10	92	41
2-15	P1305	20	92	41
2-15	P1305	40	92	41
2-15	P1306	1.5	92	41
2-15	P1306	5	92	41
2-15	P1306	10	92	41
2-15	P1306	20	92	41
2-15	P1306	40	92	41
2-15	P1307	1.5	92	41
2-15	P1307	5	92	41
2-15	P1307	10	92	41
2-15	P1307	20	92	41
2-15	P1307	40	92	41
2-15	P1308	1.5	92	41
2-15	P1308	5	92	41
2-15	P1308	10	92	41
2-15	P1308	20	92	41
2-15	P1308	40	92	41
2-16	P1312	1.5	92	41
2-16	P1312	5	92	41
2-16	P1312	10	92	41
2-16	P1312	20	92	41
2-16	P1312	40	92	41
2-16	P1313	1.5	92	41
2-16	P1313	5	92	41
2-16	P1313	10	92	41
2-16	P1313	20	92	41
2-16	P1313	40	92	41
2-16	P1314	1.5	92	41
2-16	P1314	5	92	41
2-16	P1314	10	92	41
2-16	P1314	20	92	41
2-16	P1314	40	92	41
2-16	P1315	1.5	92	41
2-16	P1315	5	92	41
2-16	P1315	10	92	41
2-16	P1315	20	92	41
2-16	P1315	40	92	41
2-16	P1316	1.5	92	41
2-16	P1316	5	92	41
2-16	P1316	10	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-16	P1316	20	92	41
2-16	P1316	40	92	41
2-17	P1341	1.5	92	41
2-17	P1341	5	92	41
2-17	P1341	10	92	41
2-17	P1341	20	92	41
2-17	P1341	40	92	41
2-17	P1342	1.5	92	41
2-17	P1342	5	92	41
2-17	P1342	10	92	41
2-17	P1342	20	92	41
2-17	P1342	40	92	41
2-17	P1343	1.5	92	41
2-17	P1343	5	92	41
2-17	P1343	10	92	41
2-17	P1343	20	92	41
2-17	P1343	40	92	41
2-17	P1344	1.5	92	41
2-17	P1344	5	92	41
2-17	P1344	10	92	41
2-17	P1344	20	92	41
2-17	P1344	40	92	41
2-18	P1037	1.5	94	42
2-18	P1037	5	94	42
2-18	P1037	10	94	42
2-18	P1038	1.5	94	42
2-18	P1038	5	94	42
2-18	P1038	10	94	42
2-18	P1345	1.5	92	41
2-18	P1345	5	92	41
2-18	P1345	10	92	41
2-18	P1346	1.5	92	41
2-18	P1346	5	92	41
2-18	P1346	10	92	41
2-19	P1039	1.5	94	42
2-19	P1039	5	94	42
2-19	P1039	10	94	42
2-19	P1040	1.5	94	42
2-19	P1040	5	94	42
2-19	P1040	10	94	42
2-19	P1041	1.5	94	42
2-19	P1041	5	94	42
2-19	P1041	10	94	42
2-2	P1317	1.5	92	41
2-2	P1317	5	92	41
2-2	P1317	10	92	41
2-2	P1317	20	92	41
2-2	P1317	40	92	41
2-2	P1317	50	92	41
2-2	P1318	1.5	92	41
2-2	P1318	5	92	41
2-2	P1318	10	92	41
2-2	P1318	20	92	41
2-2	P1318	40	92	41
2-2	P1318	50	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-2	P1319	1.5	92	41
2-2	P1319	5	92	41
2-2	P1319	10	92	41
2-2	P1319	20	92	41
2-2	P1319	40	92	41
2-2	P1319	50	92	41
2-2	P1320	1.5	92	41
2-2	P1320	5	92	41
2-2	P1320	10	92	41
2-2	P1320	20	92	41
2-2	P1320	40	92	41
2-2	P1320	50	92	41
2-20	P1042	1.5	94	42
2-20	P1042	5	94	42
2-20	P1042	10	94	42
2-20	P1042	20	94	42
2-20	P1043	1.5	94	42
2-20	P1043	5	94	42
2-20	P1043	10	94	42
2-20	P1043	20	94	42
2-20	P1044	1.5	94	42
2-20	P1044	5	94	42
2-20	P1044	10	94	42
2-20	P1044	20	94	42
2-20	P1045	1.5	94	42
2-20	P1045	5	94	42
2-20	P1045	10	94	42
2-20	P1045	20	94	42
2-21	P1046	1.5	94	42
2-21	P1046	5	94	42
2-21	P1046	10	94	42
2-21	P1046	20	94	42
2-21	P1046	40	94	42
2-21	P1047	1.5	94	42
2-21	P1047	5	94	42
2-21	P1047	10	94	42
2-21	P1047	20	94	42
2-21	P1047	40	94	42
2-21	P1048	1.5	94	42
2-21	P1048	5	94	42
2-21	P1048	10	94	42
2-21	P1048	20	94	42
2-21	P1048	40	94	42
2-22	P1049	1.5	94	42
2-22	P1049	5	94	42
2-22	P1049	10	94	42
2-22	P1049	20	94	42
2-22	P1049	30	94	42
2-22	P1050	1.5	94	42
2-22	P1050	5	94	42
2-22	P1050	10	94	42
2-22	P1050	20	94	42
2-22	P1050	30	94	42
2-22	P1051	1.5	94	42
2-22	P1051	5	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-22	P1051	10	94	42
2-22	P1051	20	94	42
2-22	P1051	30	94	42
2-22	P1052	1.5	94	42
2-22	P1052	5	94	42
2-22	P1052	10	94	42
2-22	P1052	20	94	42
2-22	P1052	30	94	42
2-24	P1053	1.5	94	42
2-24	P1053	5	94	42
2-24	P1053	10	94	42
2-24	P1053	20	94	42
2-24	P1053	40	94	42
2-24	P1054	1.5	94	42
2-24	P1054	5	94	42
2-24	P1054	10	94	42
2-24	P1054	20	94	42
2-24	P1054	40	94	42
2-24	P1138	1.5	92	41
2-24	P1138	5	92	41
2-24	P1138	10	92	41
2-24	P1138	20	92	41
2-24	P1138	40	92	41
2-24	P1139	1.5	92	41
2-24	P1139	5	92	41
2-24	P1139	10	92	41
2-24	P1139	20	92	41
2-24	P1139	40	92	41
2-25	P1055	1.5	94	42
2-25	P1055	5	94	42
2-25	P1055	10	94	42
2-25	P1055	20	94	42
2-25	P1055	30	94	42
2-25	P1056	1.5	94	42
2-25	P1056	5	94	42
2-25	P1056	10	94	42
2-25	P1056	20	94	42
2-25	P1056	30	94	42
2-25	P1057	1.5	94	42
2-25	P1057	5	94	42
2-25	P1057	10	94	42
2-25	P1057	20	94	42
2-25	P1057	30	94	42
2-25	P1058	1.5	94	42
2-25	P1058	5	94	42
2-25	P1058	10	94	42
2-25	P1058	20	94	42
2-25	P1058	30	94	42
2-26	P1059	1.5	94	42
2-26	P1059	5	94	42
2-26	P1059	10	94	42
2-26	P1059	20	94	42
2-26	P1059	40	94	42
2-26	P1060	1.5	94	42
2-26	P1060	5	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-26	P1060	10	94	42
2-26	P1060	20	94	42
2-26	P1060	40	94	42
2-26	P1061	1.5	94	42
2-26	P1061	5	94	42
2-26	P1061	10	94	42
2-26	P1061	20	94	42
2-26	P1061	40	94	42
2-26	P1062	1.5	94	42
2-26	P1062	5	94	42
2-26	P1062	10	94	42
2-26	P1062	20	94	42
2-26	P1062	40	94	42
2-28	P1063	1.5	94	42
2-28	P1063	5	94	42
2-28	P1063	10	94	42
2-28	P1063	20	94	42
2-28	P1063	40	94	42
2-28	P1064	1.5	94	42
2-28	P1064	5	94	42
2-28	P1064	10	94	42
2-28	P1064	20	94	42
2-28	P1064	40	94	42
2-28	P1065	1.5	94	42
2-28	P1065	5	94	42
2-28	P1065	10	94	42
2-28	P1065	20	94	42
2-28	P1065	40	94	42
2-29	P1066	1.5	94	42
2-29	P1066	5	94	42
2-29	P1066	10	94	42
2-29	P1066	20	94	42
2-29	P1066	40	94	42
2-29	P1066	50	94	42
2-29	P1067	1.5	94	42
2-29	P1067	5	94	42
2-29	P1067	10	94	42
2-29	P1067	20	94	42
2-29	P1067	40	94	42
2-29	P1067	50	94	42
2-29	P1068	1.5	94	42
2-29	P1068	5	94	42
2-29	P1068	10	94	42
2-29	P1068	20	94	42
2-29	P1068	40	94	42
2-29	P1068	50	94	42
2-29	P1069	1.5	94	42
2-29	P1069	5	94	42
2-29	P1069	10	94	42
2-29	P1069	20	94	42
2-29	P1069	40	94	42
2-29	P1069	50	94	42
2-3	P1321	1.5	92	41
2-3	P1321	5	92	41
2-3	P1321	10	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-3	P1321	20	92	41
2-3	P1321	40	92	41
2-3	P1321	60	92	41
2-3	P1322	1.5	92	41
2-3	P1322	5	92	41
2-3	P1322	10	92	41
2-3	P1322	20	92	41
2-3	P1322	40	92	41
2-3	P1322	60	92	41
2-3	P1323	1.5	92	41
2-3	P1323	5	92	41
2-3	P1323	10	92	41
2-3	P1323	20	92	41
2-3	P1323	40	92	41
2-3	P1323	60	92	41
2-3	P1324	1.5	92	41
2-3	P1324	5	92	41
2-3	P1324	10	92	41
2-3	P1324	20	92	41
2-3	P1324	40	92	41
2-3	P1324	60	92	41
2-30	P1001	1.5	94	42
2-30	P1001	5	94	42
2-30	P1001	10	94	42
2-30	P1001	20	94	42
2-30	P1001	40	94	42
2-30	P1001	80	94	42
2-30	P1001	120	94	42
2-30	P1002	1.5	94	42
2-30	P1002	5	94	42
2-30	P1002	10	94	42
2-30	P1002	20	94	42
2-30	P1002	40	94	42
2-30	P1002	80	94	42
2-30	P1002	120	94	42
2-30	P1003	1.5	94	42
2-30	P1003	5	94	42
2-30	P1003	10	94	42
2-30	P1003	20	94	42
2-30	P1003	40	94	42
2-30	P1003	80	94	42
2-30	P1003	120	94	42
2-30	P1004	1.5	94	42
2-30	P1004	5	94	42
2-30	P1004	10	94	42
2-30	P1004	20	94	42
2-30	P1004	40	94	42
2-30	P1004	80	94	42
2-30	P1004	120	94	42
2-30	P1005	1.5	94	42
2-30	P1005	5	94	42
2-30	P1005	10	94	42
2-30	P1005	20	94	42
2-30	P1005	40	94	42
2-30	P1005	80	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-30	P1005	120	94	42
2-30	P1006	1.5	94	42
2-30	P1006	5	94	42
2-30	P1006	10	94	42
2-30	P1006	20	94	42
2-30	P1006	40	94	42
2-30	P1006	80	94	42
2-30	P1006	120	94	42
2-31	P1007	1.5	94	42
2-31	P1007	5	94	42
2-31	P1007	10	94	42
2-31	P1007	20	94	42
2-31	P1007	40	94	42
2-31	P1007	80	94	42
2-31	P1007	120	94	42
2-31	P1101	1.5	92	41
2-31	P1101	5	92	41
2-31	P1101	10	92	41
2-31	P1101	20	92	41
2-31	P1101	40	92	41
2-31	P1101	80	92	41
2-31	P1101	120	92	41
2-31	P1102	1.5	92	41
2-31	P1102	5	92	41
2-31	P1102	10	92	41
2-31	P1102	20	92	41
2-31	P1102	40	92	41
2-31	P1102	80	92	41
2-31	P1102	120	92	41
2-31	P1103	1.5	92	41
2-31	P1103	5	92	41
2-31	P1103	10	92	41
2-31	P1103	20	92	41
2-31	P1103	40	92	41
2-31	P1103	80	92	41
2-31	P1103	120	92	41
2-33	P1008	1.5	94	42
2-33	P1008	5	94	42
2-33	P1008	10	94	42
2-33	P1008	20	94	42
2-33	P1008	40	94	42
2-33	P1009	1.5	94	42
2-33	P1009	5	94	42
2-33	P1009	10	94	42
2-33	P1009	20	94	42
2-33	P1009	40	94	42
2-33	P1010	1.5	94	42
2-33	P1010	5	94	42
2-33	P1010	10	94	42
2-33	P1010	20	94	42
2-33	P1010	40	94	42
2-33	P1011	1.5	94	42
2-33	P1011	5	94	42
2-33	P1011	10	94	42
2-33	P1011	20	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-33	P1011	40	94	42
2-7	P1325	1.5	92	41
2-7	P1325	5	92	41
2-7	P1325	10	92	41
2-7	P1325	20	92	41
2-7	P1325	40	92	41
2-7	P1325	50	92	41
2-7	P1326	1.5	92	41
2-7	P1326	5	92	41
2-7	P1326	10	92	41
2-7	P1326	20	92	41
2-7	P1326	40	92	41
2-7	P1326	50	92	41
2-7	P1327	1.5	92	41
2-7	P1327	5	92	41
2-7	P1327	10	92	41
2-7	P1327	20	92	41
2-7	P1327	40	92	41
2-7	P1327	50	92	41
2-7	P1328	1.5	92	41
2-7	P1328	5	92	41
2-7	P1328	10	92	41
2-7	P1328	20	92	41
2-7	P1328	40	92	41
2-7	P1328	50	92	41
2-9	P1329	1.5	92	41
2-9	P1329	5	92	41
2-9	P1329	10	92	41
2-9	P1329	20	92	41
2-9	P1329	40	92	41
2-9	P1330	1.5	92	41
2-9	P1330	5	92	41
2-9	P1330	10	92	41
2-9	P1330	20	92	41
2-9	P1330	40	92	41
2-9	P1331	1.5	92	41
2-9	P1331	5	92	41
2-9	P1331	10	92	41
2-9	P1331	20	92	41
2-9	P1331	40	92	41
2-9	P1332	1.5	92	41
2-9	P1332	5	92	41
2-9	P1332	10	92	41
2-9	P1332	20	92	41
2-9	P1332	40	92	41
3-1	P1018	1.5	94	42
3-1	P1018	5	94	42
3-1	P1018	10	94	42
3-1	P1018	20	94	42
3-1	P1018	40	94	42
3-1	P1018	80	94	42
3-1	P1019	1.5	94	42
3-1	P1019	5	94	42
3-1	P1019	10	94	42
3-1	P1019	20	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-1	P1019	40	94	42
3-1	P1019	80	94	42
3-1	P1020	1.5	94	42
3-1	P1020	5	94	42
3-1	P1020	10	94	42
3-1	P1020	20	94	42
3-1	P1020	40	94	42
3-1	P1020	80	94	42
3-1	P1021	1.5	94	42
3-1	P1021	5	94	42
3-1	P1021	10	94	42
3-1	P1021	20	94	42
3-1	P1021	40	94	42
3-1	P1021	80	94	42
3-11	P1503	1.5	97	43
3-11	P1503	5	97	43
3-11	P1503	10	97	43
3-11	P1503	20	97	43
3-11	P1503	40	97	42
3-11	P1503	80	96	42
3-11	P612	1.5	94	42
3-11	P612	5	94	42
3-11	P612	10	94	42
3-11	P612	20	94	41
3-11	P612	40	94	41
3-11	P612	80	94	41
3-11	P613	1.5	94	42
3-11	P613	5	94	42
3-11	P613	10	94	42
3-11	P613	20	94	41
3-11	P613	40	94	41
3-11	P613	80	94	41
3-11	P614	1.5	94	42
3-11	P614	5	94	42
3-11	P614	10	94	41
3-11	P614	20	94	41
3-11	P614	40	94	41
3-11	P614	80	94	41
3-13	P1012	1.5	94	42
3-13	P1012	5	94	42
3-13	P1012	10	94	42
3-13	P1012	20	94	42
3-13	P1012	40	94	42
3-13	P1012	80	94	42
3-13	P1013	1.5	94	42
3-13	P1013	5	94	42
3-13	P1013	10	94	42
3-13	P1013	20	94	42
3-13	P1013	40	94	42
3-13	P1013	80	94	42
3-13	P602	1.5	94	41
3-13	P602	5	94	41
3-13	P602	10	94	41
3-13	P602	20	94	41
3-13	P602	40	94	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-13	P602	80	94	41
3-13	P603	1.5	94	41
3-13	P603	5	94	41
3-13	P603	10	94	41
3-13	P603	20	94	41
3-13	P603	40	94	41
3-13	P603	80	94	41
3-14	P604	1.5	94	41
3-14	P604	5	94	41
3-14	P604	10	94	41
3-14	P604	20	94	41
3-14	P604	40	94	41
3-14	P604	80	94	41
3-14	P605	1.5	94	42
3-14	P605	5	94	42
3-14	P605	10	94	41
3-14	P605	20	94	41
3-14	P605	40	94	41
3-14	P605	80	94	41
3-14	P606	1.5	94	41
3-14	P606	5	94	41
3-14	P606	10	94	41
3-14	P606	20	94	41
3-14	P606	40	94	41
3-14	P606	80	94	41
3-14	P607	1.5	94	41
3-14	P607	5	94	41
3-14	P607	10	94	41
3-14	P607	20	94	41
3-14	P607	40	94	41
3-14	P607	80	94	41
3-15	P1014	1.5	94	42
3-15	P1014	5	94	42
3-15	P1014	10	94	42
3-15	P1014	20	94	42
3-15	P1014	40	94	42
3-15	P1014	80	94	42
3-15	P1014	90	94	42
3-15	P1015	1.5	94	42
3-15	P1015	5	94	42
3-15	P1015	10	94	42
3-15	P1015	20	94	42
3-15	P1015	40	94	42
3-15	P1015	80	94	42
3-15	P1015	90	94	42
3-15	P1016	1.5	94	42
3-15	P1016	5	94	42
3-15	P1016	10	94	42
3-15	P1016	20	94	42
3-15	P1016	40	94	42
3-15	P1016	80	94	42
3-15	P1016	90	94	42
3-15	P1017	1.5	94	42
3-15	P1017	5	94	42
3-15	P1017	10	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-15	P1017	20	94	42
3-15	P1017	40	94	42
3-15	P1017	80	94	42
3-15	P1017	90	94	42
3-16	P608	1.5	94	41
3-16	P608	5	94	41
3-16	P608	10	94	41
3-16	P608	20	94	41
3-16	P608	40	94	41
3-16	P608	80	94	41
3-16	P608	90	94	41
3-16	P609	1.5	94	42
3-16	P609	5	94	42
3-16	P609	10	94	41
3-16	P609	20	94	41
3-16	P609	40	94	41
3-16	P609	80	94	41
3-16	P609	90	94	41
3-16	P610	1.5	94	41
3-16	P610	5	94	41
3-16	P610	10	94	41
3-16	P610	20	94	41
3-16	P610	40	94	41
3-16	P610	80	94	41
3-16	P610	90	94	41
3-16	P611	1.5	94	41
3-16	P611	5	94	41
3-16	P611	10	94	41
3-16	P611	20	94	41
3-16	P611	40	94	41
3-16	P611	80	94	41
3-16	P611	90	94	41
3-18	P615	1.5	94	42
3-18	P615	5	94	42
3-18	P615	10	94	42
3-18	P615	20	94	41
3-18	P615	40	94	41
3-18	P615	80	94	41
3-18	P615	90	94	41
3-18	P616	1.5	94	42
3-18	P616	5	94	42
3-18	P616	10	94	42
3-18	P616	20	94	41
3-18	P616	40	94	41
3-18	P616	80	94	41
3-18	P616	90	94	41
3-18	P617	1.5	94	41
3-18	P617	5	94	41
3-18	P617	10	94	41
3-18	P617	20	94	41
3-18	P617	40	94	41
3-18	P617	80	94	41
3-18	P617	90	94	41
3-18	P618	1.5	94	42
3-18	P618	5	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-18	P618	10	94	41
3-18	P618	20	94	41
3-18	P618	40	94	41
3-18	P618	80	94	41
3-18	P618	90	94	41
3-20	P619	1.5	94	41
3-20	P619	5	94	41
3-20	P619	10	94	41
3-20	P619	20	94	41
3-20	P619	40	94	41
3-20	P619	80	94	41
3-20	P619	90	94	41
3-20	P620	1.5	94	41
3-20	P620	5	94	41
3-20	P620	10	94	41
3-20	P620	20	94	41
3-20	P620	40	94	41
3-20	P620	80	94	41
3-20	P620	90	94	41
3-20	P621	1.5	94	41
3-20	P621	5	94	41
3-20	P621	10	94	41
3-20	P621	20	94	41
3-20	P621	40	94	41
3-20	P621	80	94	41
3-20	P621	90	94	41
3-20	P622	1.5	94	41
3-20	P622	5	94	41
3-20	P622	10	94	41
3-20	P622	20	94	41
3-20	P622	40	94	41
3-20	P622	80	94	41
3-20	P622	90	94	41
3-24	P623	1.5	94	41
3-24	P623	5	94	41
3-24	P623	10	94	41
3-24	P623	20	94	41
3-24	P623	40	94	41
3-24	P623	80	94	41
3-24	P623	90	94	41
3-24	P624	1.5	94	42
3-24	P624	5	94	42
3-24	P624	10	94	41
3-24	P624	20	94	41
3-24	P624	40	94	41
3-24	P624	80	94	41
3-24	P624	90	94	41
3-24	P625	1.5	94	41
3-24	P625	5	94	41
3-24	P625	10	94	41
3-24	P625	20	94	41
3-24	P625	40	94	41
3-24	P625	80	94	41
3-24	P625	90	94	41
3-24	P626	1.5	94	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-24	P626	5	94	41
3-24	P626	10	94	41
3-24	P626	20	94	41
3-24	P626	40	94	41
3-24	P626	80	94	41
3-24	P626	90	94	41
3-25	P627	1.5	94	41
3-25	P627	5	94	41
3-25	P627	10	94	41
3-25	P627	20	94	41
3-25	P627	40	94	41
3-25	P627	80	94	41
3-25	P627	90	94	41
3-25	P628	1.5	94	41
3-25	P628	5	94	41
3-25	P628	10	94	41
3-25	P628	20	94	41
3-25	P628	40	94	41
3-25	P628	80	94	41
3-25	P628	90	94	41
3-25	P741	1.5	92	41
3-25	P741	5	92	41
3-25	P741	10	92	41
3-25	P741	20	92	41
3-25	P741	40	92	41
3-25	P741	80	92	41
3-25	P741	90	92	41
3-25	P742	1.5	92	41
3-25	P742	5	92	41
3-25	P742	10	92	41
3-25	P742	20	92	41
3-25	P742	40	92	41
3-25	P742	80	92	41
3-25	P742	90	92	41
3-27	P629	1.5	94	42
3-27	P629	5	94	42
3-27	P629	10	94	42
3-27	P629	20	94	41
3-27	P629	40	94	41
3-27	P629	80	94	41
3-27	P629	90	94	41
3-27	P630	1.5	94	42
3-27	P630	5	94	41
3-27	P630	10	94	41
3-27	P630	20	94	41
3-27	P630	40	94	41
3-27	P630	80	94	41
3-27	P630	90	94	41
3-27	P631	1.5	94	42
3-27	P631	5	94	41
3-27	P631	10	94	41
3-27	P631	20	94	41
3-27	P631	40	94	41
3-27	P631	80	94	41
3-27	P631	90	94	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-27	P632	1.5	94	42
3-27	P632	5	94	42
3-27	P632	10	94	41
3-27	P632	20	94	41
3-27	P632	40	94	41
3-27	P632	80	94	41
3-27	P632	90	94	41
3-28	P633	1.5	94	41
3-28	P633	5	94	41
3-28	P633	10	94	41
3-28	P633	20	94	41
3-28	P633	40	94	41
3-28	P633	80	94	41
3-28	P633	90	94	41
3-28	P634	1.5	94	41
3-28	P634	5	94	41
3-28	P634	10	94	41
3-28	P634	20	94	41
3-28	P634	40	94	41
3-28	P634	80	94	41
3-28	P634	90	94	41
3-28	P635	1.5	94	41
3-28	P635	5	94	41
3-28	P635	10	94	41
3-28	P635	20	94	41
3-28	P635	40	94	41
3-28	P635	80	94	41
3-28	P635	90	94	41
3-28	P636	1.5	94	41
3-28	P636	5	94	41
3-28	P636	10	94	41
3-28	P636	20	94	41
3-28	P636	40	94	41
3-28	P636	80	94	41
3-28	P636	90	94	41
3-29	P1665	1.5	94	42
3-29	P1665	5	94	42
3-29	P1665	10	94	42
3-29	P1665	20	94	42
3-29	P1665	40	94	42
3-29	P1665	80	94	42
3-29	P1665	90	94	42
3-29	P637	1.5	94	41
3-29	P637	5	94	41
3-29	P637	10	94	41
3-29	P637	20	94	41
3-29	P637	40	94	41
3-29	P637	80	94	41
3-29	P637	90	94	41
3-29	P638	1.5	94	41
3-29	P638	5	94	41
3-29	P638	10	94	41
3-29	P638	20	94	41
3-29	P638	40	94	41
3-29	P638	80	94	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-29	P638	90	94	41
3-29	P639	1.5	94	41
3-29	P639	5	94	41
3-29	P639	10	94	41
3-29	P639	20	94	41
3-29	P639	40	94	41
3-29	P639	80	94	41
3-29	P639	90	94	41
3-32	P1601	1.5	94	42
3-32	P1601	5	94	42
3-32	P1601	10	94	42
3-32	P1601	20	94	42
3-32	P1601	40	94	42
3-32	P1601	70	94	42
3-32	P1602	1.5	94	42
3-32	P1602	5	94	42
3-32	P1602	10	94	42
3-32	P1602	20	94	42
3-32	P1602	40	94	42
3-32	P1602	70	94	42
3-32	P601	1.5	94	42
3-32	P601	5	94	42
3-32	P601	10	94	42
3-32	P601	20	94	41
3-32	P601	40	94	41
3-32	P601	70	94	41
3-33	P1603	1.5	94	42
3-33	P1603	5	94	42
3-33	P1603	10	94	42
3-33	P1603	20	94	42
3-33	P1603	40	94	42
3-33	P1603	70	94	42
3-33	P1604	1.5	94	42
3-33	P1604	5	94	42
3-33	P1604	10	94	42
3-33	P1604	20	94	42
3-33	P1604	40	94	42
3-33	P1604	70	94	42
3-33	P1605	1.5	94	42
3-33	P1605	5	94	42
3-33	P1605	10	94	42
3-33	P1605	20	94	42
3-33	P1605	40	94	42
3-33	P1605	70	94	42
3-34	P1606	1.5	94	42
3-34	P1606	5	94	42
3-34	P1606	10	94	42
3-34	P1606	20	94	42
3-34	P411	1.5	92	41
3-34	P411	5	92	41
3-34	P411	10	92	41
3-34	P411	20	92	41
3-39	P1607	1.5	94	42
3-39	P1607	5	94	42
3-39	P1607	10	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-39	P1607	20	94	42
3-39	P1607	40	94	42
3-39	P1607	70	94	42
3-39	P1608	1.5	94	42
3-39	P1608	5	94	42
3-39	P1608	10	94	42
3-39	P1608	20	94	42
3-39	P1608	40	94	42
3-39	P1608	70	94	42
3-39	P1609	1.5	94	42
3-39	P1609	5	94	42
3-39	P1609	10	94	42
3-39	P1609	20	94	42
3-39	P1609	40	94	42
3-39	P1609	70	94	42
3-4	P1022	1.5	94	42
3-4	P1022	5	94	42
3-4	P1022	10	94	42
3-4	P1022	20	94	42
3-4	P1022	40	94	42
3-4	P1022	80	94	42
3-4	P1023	1.5	94	42
3-4	P1023	5	94	42
3-4	P1023	10	94	42
3-4	P1023	20	94	42
3-4	P1023	40	94	42
3-4	P1023	80	94	42
3-4	P1024	1.5	94	42
3-4	P1024	5	94	42
3-4	P1024	10	94	42
3-4	P1024	20	94	42
3-4	P1024	40	94	42
3-4	P1024	80	94	42
3-40	P1610	1.5	94	42
3-40	P1610	5	94	42
3-40	P1610	10	94	42
3-40	P1610	20	94	42
3-40	P1610	40	94	42
3-40	P1610	70	94	42
3-40	P1611	1.5	94	42
3-40	P1611	5	94	42
3-40	P1611	10	94	42
3-40	P1611	20	94	42
3-40	P1611	40	94	42
3-40	P1611	70	94	42
3-40	P1612	1.5	94	42
3-40	P1612	5	94	42
3-40	P1612	10	94	42
3-40	P1612	20	94	42
3-40	P1612	40	94	42
3-40	P1612	70	94	42
3-42	P1613	1.5	94	42
3-42	P1613	5	94	42
3-42	P1613	10	94	42
3-42	P1613	20	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-42	P1613	40	94	42
3-42	P1613	70	94	42
3-42	P1614	1.5	94	42
3-42	P1614	5	94	42
3-42	P1614	10	94	42
3-42	P1614	20	94	42
3-42	P1614	40	94	42
3-42	P1614	70	94	42
3-42	P421	1.5	92	41
3-42	P421	5	92	41
3-42	P421	10	92	41
3-42	P421	20	92	41
3-42	P421	40	92	41
3-42	P421	70	92	41
3-43	P1615	1.5	95	42
3-43	P1615	5	94	42
3-43	P1615	10	94	42
3-43	P1615	20	94	42
3-43	P1615	40	94	42
3-43	P1616	1.5	95	43
3-43	P1616	5	95	43
3-43	P1616	10	95	43
3-43	P1616	20	94	42
3-43	P1616	40	94	42
3-44	P1617	1.5	98	43
3-44	P1617	5	98	43
3-44	P1617	10	97	43
3-44	P1617	20	94	43
3-44	P1617	40	94	42
3-44	P1618	1.5	98	43
3-44	P1618	5	98	43
3-44	P1618	10	95	43
3-44	P1618	20	94	43
3-44	P1618	40	94	42
3-44	P1619	1.5	94	42
3-44	P1619	5	94	42
3-44	P1619	10	94	42
3-44	P1619	20	94	42
3-44	P1619	40	94	42
3-44	P1620	1.5	95	42
3-44	P1620	5	94	42
3-44	P1620	10	94	42
3-44	P1620	20	94	42
3-44	P1620	40	94	42
3-45	P1621	1.5	96	43
3-45	P1621	5	96	43
3-45	P1621	10	96	43
3-45	P1621	20	94	42
3-45	P1621	40	94	42
3-45	P1622	1.5	97	43
3-45	P1622	5	97	43
3-45	P1622	10	97	43
3-45	P1622	20	94	42
3-45	P1622	40	94	42
3-45	P1623	1.5	95	43

RSP Concentration (µg/m^3)

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

RSP Concentration (µg/m^3)

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

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-6	P1031	80	94	42
3-6	P1032	1.5	94	42
3-6	P1032	5	94	42
3-6	P1032	10	94	42
3-6	P1032	20	94	42
3-6	P1032	40	94	42
3-6	P1032	80	94	42
3-7	P1033	1.5	94	42
3-7	P1033	5	94	42
3-7	P1033	10	94	42
3-7	P1033	20	94	42
3-7	P1033	40	94	42
3-7	P1033	80	94	42
3-7	P1034	1.5	94	42
3-7	P1034	5	94	42
3-7	P1034	10	94	42
3-7	P1034	20	94	42
3-7	P1034	40	94	42
3-7	P1034	80	94	42
3-7	P1035	1.5	94	42
3-7	P1035	5	94	42
3-7	P1035	10	94	42
3-7	P1035	20	94	42
3-7	P1035	40	94	42
3-7	P1035	80	94	42
3-7	P901	1.5	95	42
3-7	P901	5	95	42
3-7	P901	10	95	42
3-7	P901	20	95	42
3-7	P901	40	95	42
3-7	P901	80	95	42
3-8	P1036	1.5	94	42
3-8	P1036	5	94	42
3-8	P1036	10	94	42
3-8	P1036	20	94	42
3-8	P1036	40	94	42
3-8	P1036	80	94	42
3-8	P1501	1.5	97	43
3-8	P1501	5	97	43
3-8	P1501	10	97	43
3-8	P1501	20	97	43
3-8	P1501	40	97	42
3-8	P1501	80	96	42
3-8	P1502	1.5	97	43
3-8	P1502	5	97	43
3-8	P1502	10	97	43
3-8	P1502	20	97	43
3-8	P1502	40	97	42
3-8	P1502	80	96	42
3-8	P902	1.5	95	42
3-8	P902	5	95	42
3-8	P902	10	95	42
3-8	P902	20	95	42
3-8	P902	40	95	42
3-8	P902	80	95	42

RSP Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-1	P1633	1.5	94	42
4-1	P1633	5	94	42
4-1	P1633	10	94	42
4-1	P1633	20	94	42
4-1	P1633	40	94	42
4-1	P1633	80	94	42
4-1	P1633	120	94	42
4-1	P1634	1.5	94	42
4-1	P1634	5	94	42
4-1	P1634	10	94	42
4-1	P1634	20	94	42
4-1	P1634	40	94	42
4-1	P1634	80	94	42
4-1	P1634	120	94	42
4-1	P1635	1.5	94	42
4-1	P1635	5	94	42
4-1	P1635	10	94	42
4-1	P1635	20	94	42
4-1	P1635	40	94	42
4-1	P1635	80	94	42
4-1	P1635	120	94	42
4-1	P1636	1.5	94	42
4-1	P1636	5	94	42
4-1	P1636	10	94	42
4-1	P1636	20	94	42
4-1	P1636	40	94	42
4-1	P1636	80	94	42
4-1	P1636	120	94	42
4-10	P1663	1.5	94	42
4-10	P1663	5	94	42
4-10	P1663	10	94	42
4-10	P1663	20	94	42
4-10	P1663	40	94	42
4-10	P1663	80	94	42
4-10	P1663	160	94	42
4-10	P1664	1.5	94	42
4-10	P1664	5	94	42
4-10	P1664	10	94	42
4-10	P1664	20	94	42
4-10	P1664	40	94	42
4-10	P1664	80	94	42
4-10	P1664	160	94	42
4-12a	P255	1.5	93	42
4-12a	P255	5	93	42
4-12a	P255	10	93	42
4-12a	P255	20	93	42
4-12a	P255	40	93	42
4-12a	P255	80	93	42
4-12a	P255	190	93	42
4-12a	P256	1.5	93	42
4-12a	P256	5	93	42
4-12a	P256	10	93	42
4-12a	P256	20	93	42
4-12a	P256	40	93	42
4-12a	P256	80	93	42

RSP Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-12a	P256	190	93	42
4-12b	P257	1.5	93	42
4-12b	P257	5	93	42
4-12b	P257	10	93	42
4-12b	P257	20	93	42
4-12b	P257	40	93	42
4-12b	P257	80	93	42
4-12b	P257	190	93	42
4-12b	P258	1.5	93	42
4-12b	P258	5	93	42
4-12b	P258	10	93	42
4-12b	P258	20	93	42
4-12b	P258	40	93	42
4-12b	P258	80	93	42
4-12b	P258	190	93	42
4-12c	P1666	1.5	94	42
4-12c	P1666	5	94	42
4-12c	P1666	10	94	42
4-12c	P1666	20	94	42
4-12c	P1666	40	94	42
4-12c	P1666	80	94	42
4-12c	P1666	190	94	42
4-12c	P1667	1.5	94	42
4-12c	P1667	5	94	42
4-12c	P1667	10	94	42
4-12c	P1667	20	94	42
4-12c	P1667	40	94	42
4-12c	P1667	80	94	42
4-12c	P1667	190	94	42
4-12d	P259	1.5	93	42
4-12d	P259	5	93	42
4-12d	P259	10	93	42
4-12d	P259	20	93	42
4-12d	P259	40	93	42
4-12d	P259	80	93	42
4-12d	P259	190	93	42
4-12d	P260	1.5	93	42
4-12d	P260	5	93	42
4-12d	P260	10	93	42
4-12d	P260	20	93	42
4-12d	P260	40	93	42
4-12d	P260	80	93	42
4-12d	P260	190	93	42
4-12d	P261	1.5	93	42
4-12d	P261	5	93	42
4-12d	P261	10	93	42
4-12d	P261	20	93	42
4-12d	P261	40	93	42
4-12d	P261	80	93	42
4-12d	P261	190	93	42
4-13a	P262	1.5	93	42
4-13a	P262	5	93	42
4-13a	P262	10	93	42
4-13a	P262	20	93	42
4-13a	P262	40	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-13a	P262	80	93	42
4-13a	P262	180	93	42
4-13a	P263	1.5	93	42
4-13a	P263	5	93	42
4-13a	P263	10	93	42
4-13a	P263	20	93	42
4-13a	P263	40	93	42
4-13a	P263	80	93	42
4-13a	P263	180	93	42
4-13a	P264	1.5	93	42
4-13a	P264	5	93	42
4-13a	P264	10	93	42
4-13a	P264	20	93	42
4-13a	P264	40	93	42
4-13a	P264	80	93	42
4-13a	P264	180	93	42
4-13a	P265	1.5	93	42
4-13a	P265	5	93	42
4-13a	P265	10	93	42
4-13a	P265	20	93	42
4-13a	P265	40	93	42
4-13a	P265	80	93	42
4-13a	P265	180	93	42
4-13b	P1668	1.5	94	42
4-13b	P1668	5	94	42
4-13b	P1668	10	94	42
4-13b	P1668	20	94	42
4-13b	P1668	40	94	42
4-13b	P1668	80	94	42
4-13b	P1668	190	94	42
4-13b	P1669	1.5	94	42
4-13b	P1669	5	94	42
4-13b	P1669	10	94	42
4-13b	P1669	20	94	42
4-13b	P1669	40	94	42
4-13b	P1669	80	94	42
4-13b	P1669	190	94	42
4-13b	P1670	1.5	94	42
4-13b	P1670	5	94	42
4-13b	P1670	10	94	42
4-13b	P1670	20	94	42
4-13b	P1670	40	94	42
4-13b	P1670	80	94	42
4-13b	P1670	190	94	42
4-13b	P266	1.5	93	42
4-13b	P266	5	93	42
4-13b	P266	10	93	42
4-13b	P266	20	93	42
4-13b	P266	40	93	42
4-13b	P266	80	93	42
4-13b	P266	190	93	42
4-14	P1632	1.5	94	42
4-14	P1632	5	94	42
4-14	P1632	10	94	42
4-14	P225	1.5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-14	P225	5	93	42
4-14	P225	10	93	42
4-14	P226	1.5	93	42
4-14	P226	5	93	42
4-14	P226	10	93	42
4-14	P227	1.5	93	42
4-14	P227	5	93	42
4-14	P227	10	93	42
4-15	P228	1.5	93	42
4-15	P228	5	93	42
4-15	P228	10	93	42
4-15	P228	20	93	42
4-15	P228	40	93	42
4-15	P228	70	93	42
4-15	P229	1.5	93	42
4-15	P229	5	93	42
4-15	P229	10	93	42
4-15	P229	20	93	42
4-15	P229	40	93	42
4-15	P229	70	93	42
4-16	P230	1.5	93	42
4-16	P230	5	93	42
4-16	P230	10	93	42
4-16	P230	20	93	42
4-16	P230	40	93	42
4-16	P230	80	93	42
4-16	P230	120	93	42
4-16	P231	1.5	93	42
4-16	P231	5	93	42
4-16	P231	10	93	42
4-16	P231	20	93	42
4-16	P231	40	93	42
4-16	P231	80	93	42
4-16	P231	120	93	42
4-16	P232	1.5	93	42
4-16	P232	5	93	42
4-16	P232	10	93	42
4-16	P232	20	93	42
4-16	P232	40	93	42
4-16	P232	80	93	42
4-16	P232	120	93	42
4-17	P233	1.5	93	42
4-17	P233	5	93	42
4-17	P233	10	93	42
4-17	P233	20	93	42
4-17	P233	40	93	42
4-17	P234	1.5	93	42
4-17	P234	5	93	42
4-17	P234	10	93	42
4-17	P234	20	93	42
4-17	P234	40	93	42
4-17	P235	1.5	93	42
4-17	P235	5	93	42
4-17	P235	10	93	42
4-17	P235	20	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-17	P235	40	93	42
4-17	P236	1.5	93	42
4-17	P236	5	93	42
4-17	P236	10	93	42
4-17	P236	20	93	42
4-17	P236	40	93	42
4-17	P237	1.5	93	42
4-17	P237	5	93	42
4-17	P237	10	93	42
4-17	P237	20	93	42
4-17	P237	40	93	42
4-17	P238	1.5	93	42
4-17	P238	5	93	42
4-17	P238	10	93	42
4-17	P238	20	93	42
4-17	P238	40	93	42
4-2	P1637	1.5	94	42
4-2	P1637	5	94	42
4-2	P1637	10	94	42
4-2	P1637	20	94	42
4-2	P1637	30	94	42
4-2	P1638	1.5	94	42
4-2	P1638	5	94	42
4-2	P1638	10	94	42
4-2	P1638	20	94	42
4-2	P1638	30	94	42
4-2	P1639	1.5	94	42
4-2	P1639	5	94	42
4-2	P1639	10	94	42
4-2	P1639	20	94	42
4-2	P1639	30	94	42
4-2	P1640	1.5	94	42
4-2	P1640	5	94	42
4-2	P1640	10	95	42
4-2	P1640	20	94	42
4-2	P1640	30	94	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	93	42
4-20	P240	5	93	42
4-20	P240	10	93	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	93	42
4-21	P242	5	93	42
4-21	P242	10	93	42
4-21	P242	20	93	42
4-21	P242	40	93	42
4-21	P242	50	93	42
4-21	P243	1.5	93	42
4-21	P243	5	93	42
4-21	P243	10	93	42
4-21	P243	20	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-21	P243	40	93	42
4-21	P243	50	93	42
4-21	P244	1.5	93	42
4-21	P244	5	93	42
4-21	P244	10	93	42
4-21	P244	20	93	42
4-21	P244	40	93	42
4-21	P244	50	93	42
4-21	P245	1.5	93	42
4-21	P245	5	93	42
4-21	P245	10	93	42
4-21	P245	20	93	42
4-21	P245	40	93	42
4-21	P245	50	93	42
4-22	P246	1.5	93	42
4-22	P246	5	93	42
4-22	P246	10	93	42
4-22	P246	20	93	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	93	42
4-22	P248	5	93	42
4-22	P248	10	93	42
4-22	P248	20	93	42
4-22	P248	40	93	42
4-22	P248	80	93	42
4-22	P248	120	93	42
4-22	P249	1.5	93	42
4-22	P249	5	93	42
4-22	P249	10	93	42
4-22	P249	20	93	42
4-22	P249	40	93	42
4-22	P249	80	93	42
4-22	P249	120	93	42
4-24	P301	1.5	93	42
4-24	P301	5	93	42
4-24	P301	10	93	42
4-24	P301	20	93	42
4-24	P301	40	93	42
4-24	P301	80	93	42
4-24	P301	110	93	42
4-24	P302	1.5	93	42
4-24	P302	5	93	42
4-24	P302	10	93	42
4-24	P302	20	93	42
4-24	P302	40	93	42
4-24	P302	80	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-24	P302	110	93	42
4-24	P303	1.5	93	42
4-24	P303	5	93	42
4-24	P303	10	93	42
4-24	P303	20	93	42
4-24	P303	40	93	42
4-24	P303	80	93	42
4-24	P303	110	93	42
4-24	P304	1.5	93	42
4-24	P304	5	93	42
4-24	P304	10	93	42
4-24	P304	20	93	42
4-24	P304	40	93	42
4-24	P304	80	93	42
4-24	P304	110	93	42
4-24	P305	1.5	93	42
4-24	P305	5	93	42
4-24	P305	10	93	42
4-24	P305	20	93	42
4-24	P305	40	93	42
4-24	P305	80	93	42
4-24	P305	110	93	42
4-25a	P267	1.5	93	42
4-25a	P267	5	93	42
4-25a	P267	10	93	42
4-25a	P267	20	93	42
4-25a	P267	40	93	42
4-25a	P267	80	93	42
4-25a	P267	170	93	42
4-25a	P268	1.5	93	42
4-25a	P268	5	93	42
4-25a	P268	10	93	42
4-25a	P268	20	93	42
4-25a	P268	40	93	42
4-25a	P268	80	93	42
4-25a	P268	170	93	42
4-25a	P313	1.5	93	42
4-25a	P313	5	93	42
4-25a	P313	10	93	42
4-25a	P313	20	93	42
4-25a	P313	40	93	42
4-25a	P313	80	93	42
4-25a	P313	170	93	42
4-25a	P314	1.5	93	42
4-25a	P314	5	93	42
4-25a	P314	10	93	42
4-25a	P314	20	93	42
4-25a	P314	40	93	42
4-25a	P314	80	93	42
4-25a	P314	170	93	42
4-25b	P315	1.5	93	42
4-25b	P315	5	93	42
4-25b	P315	10	93	42
4-25b	P315	20	93	42
4-25b	P315	40	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-25b	P315	80	93	42
4-25b	P315	170	93	42
4-25b	P316	1.5	93	42
4-25b	P316	5	93	42
4-25b	P316	10	93	42
4-25b	P316	20	93	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	94	42
4-25c	P1671	5	94	42
4-25c	P1671	10	94	42
4-25c	P1671	20	94	42
4-25c	P1671	40	94	42
4-25c	P1671	80	94	42
4-25c	P1671	170	94	42
4-25c	P269	1.5	93	42
4-25c	P269	5	93	42
4-25c	P269	10	93	42
4-25c	P269	20	93	42
4-25c	P269	40	93	42
4-25c	P269	80	93	42
4-25c	P269	170	93	42
4-25c	P270	1.5	93	42
4-25c	P270	5	93	42
4-25c	P270	10	93	42
4-25c	P270	20	93	42
4-25c	P270	40	93	42
4-25c	P270	80	93	42
4-25c	P270	170	93	42
4-26	P306	1.5	93	42
4-26	P306	5	93	42
4-26	P306	10	93	42
4-26	P306	20	93	42
4-26	P306	40	93	42
4-26	P306	80	93	42
4-26	P306	140	93	42
4-26	P307	1.5	93	42
4-26	P307	5	93	42
4-26	P307	10	93	42
4-26	P307	20	93	42
4-26	P307	40	93	42
4-26	P307	80	93	42
4-26	P307	140	93	42
4-26	P308	1.5	93	42
4-26	P308	5	93	42
4-26	P308	10	93	42
4-26	P308	20	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-26	P308	40	93	42
4-26	P308	80	93	42
4-26	P308	140	93	42
4-26	P309	1.5	93	42
4-26	P309	5	93	42
4-26	P309	10	93	42
4-26	P309	20	93	42
4-26	P309	40	93	42
4-26	P309	80	93	42
4-26	P309	140	93	42
4-28	P250	1.5	93	42
4-28	P250	5	93	42
4-28	P250	10	93	42
4-28	P250	20	93	42
4-28	P250	40	93	42
4-28	P250	80	93	42
4-28	P250	140	93	42
4-28	P310	1.5	93	42
4-28	P310	5	93	42
4-28	P310	10	93	42
4-28	P310	20	93	42
4-28	P310	40	93	42
4-28	P310	80	93	42
4-28	P310	140	93	42
4-28	P311	1.5	93	42
4-28	P311	5	93	42
4-28	P311	10	93	42
4-28	P311	20	93	42
4-28	P311	40	93	42
4-28	P311	80	93	42
4-28	P311	140	93	42
4-28	P312	1.5	93	42
4-28	P312	5	93	42
4-28	P312	10	93	42
4-28	P312	20	93	42
4-28	P312	40	93	42
4-28	P312	80	93	42
4-28	P312	140	93	42
4-29	P251	1.5	93	42
4-29	P251	5	93	42
4-29	P251	10	93	42
4-29	P251	20	93	42
4-29	P251	40	93	42
4-29	P251	80	93	42
4-29	P251	160	93	42
4-29	P252	1.5	93	42
4-29	P252	5	93	42
4-29	P252	10	93	42
4-29	P252	20	93	42
4-29	P252	40	93	42
4-29	P252	80	93	42
4-29	P252	160	93	42
4-29	P253	1.5	93	42
4-29	P253	5	93	42
4-29	P253	10	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-29	P253	20	93	42
4-29	P253	40	93	42
4-29	P253	80	93	42
4-29	P253	160	93	42
4-29	P254	1.5	93	42
4-29	P254	5	93	42
4-29	P254	10	93	42
4-29	P254	20	93	42
4-29	P254	40	93	42
4-29	P254	80	93	42
4-29	P254	160	93	42
4-3	P1641	1.5	94	42
4-3	P1641	5	94	42
4-3	P1641	10	94	42
4-3	P1641	20	94	42
4-3	P1641	40	94	42
4-3	P1641	80	94	42
4-3	P1641	100	94	42
4-3	P1642	1.5	94	42
4-3	P1642	5	94	42
4-3	P1642	10	94	42
4-3	P1642	20	94	42
4-3	P1642	40	94	42
4-3	P1642	80	94	42
4-3	P1642	100	94	42
4-3	P1643	1.5	94	42
4-3	P1643	5	94	42
4-3	P1643	10	94	42
4-3	P1643	20	94	42
4-3	P1643	40	94	42
4-3	P1643	80	94	42
4-3	P1643	100	94	42
4-31	P201	1.5	93	42
4-31	P201	5	93	42
4-31	P201	10	93	42
4-31	P201	20	93	42
4-31	P201	40	93	42
4-31	P201	80	93	42
4-31	P201	120	93	42
4-31	P202	1.5	93	42
4-31	P202	5	93	42
4-31	P202	10	93	42
4-31	P202	20	93	42
4-31	P202	40	93	42
4-31	P202	80	93	42
4-31	P202	120	93	42
4-31	P203	1.5	93	42
4-31	P203	5	93	42
4-31	P203	10	93	42
4-31	P203	20	93	42
4-31	P203	40	93	42
4-31	P203	80	93	42
4-31	P203	120	93	42
4-31	P204	1.5	93	42
4-31	P204	5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-31	P204	10	93	42
4-31	P204	20	93	42
4-31	P204	40	93	42
4-31	P204	80	93	42
4-31	P204	120	93	42
4-32	P205	1.5	93	42
4-32	P205	5	93	42
4-32	P205	10	93	42
4-32	P205	20	93	42
4-32	P205	40	93	42
4-32	P205	80	93	42
4-32	P205	120	93	42
4-32	P206	1.5	93	42
4-32	P206	5	93	42
4-32	P206	10	93	42
4-32	P206	20	93	42
4-32	P206	40	93	42
4-32	P206	80	93	42
4-32	P206	120	93	42
4-32	P207	1.5	93	42
4-32	P207	5	93	42
4-32	P207	10	93	42
4-32	P207	20	93	42
4-32	P207	40	93	42
4-32	P207	80	93	42
4-32	P207	120	93	42
4-32	P208	1.5	93	42
4-32	P208	5	93	42
4-32	P208	10	93	42
4-32	P208	20	93	42
4-32	P208	40	93	42
4-32	P208	80	93	42
4-32	P208	120	93	42
4-33	P209	1.5	93	42
4-33	P209	5	93	42
4-33	P209	10	93	42
4-33	P209	20	93	42
4-33	P209	40	93	42
4-33	P210	1.5	93	42
4-33	P210	5	93	42
4-33	P210	10	93	42
4-33	P210	20	93	42
4-33	P210	40	93	42
4-33	P211	1.5	93	42
4-33	P211	5	93	42
4-33	P211	10	93	42
4-33	P211	20	93	42
4-33	P211	40	93	42
4-36	P212	1.5	93	42
4-36	P212	5	93	42
4-36	P212	10	93	42
4-36	P212	20	93	42
4-36	P212	40	93	42
4-36	P213	1.5	93	42
4-36	P213	5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-36	P213	10	93	42
4-36	P213	20	93	42
4-36	P213	40	93	42
4-36	P214	1.5	93	42
4-36	P214	5	93	42
4-36	P214	10	93	42
4-36	P214	20	93	42
4-36	P214	40	93	42
4-4	P1644	1.5	94	42
4-4	P1644	5	94	42
4-4	P1644	10	94	42
4-4	P1644	20	94	42
4-4	P1644	40	94	42
4-4	P1644	80	94	42
4-4	P1644	120	94	42
4-4	P1645	1.5	94	42
4-4	P1645	5	94	42
4-4	P1645	10	94	42
4-4	P1645	20	94	42
4-4	P1645	40	94	42
4-4	P1645	80	94	42
4-4	P1645	120	94	42
4-4	P1646	1.5	94	42
4-4	P1646	5	94	42
4-4	P1646	10	94	42
4-4	P1646	20	94	42
4-4	P1646	40	94	42
4-4	P1646	80	94	42
4-4	P1646	120	94	42
4-4	P1647	1.5	94	42
4-4	P1647	5	94	42
4-4	P1647	10	94	42
4-4	P1647	20	94	42
4-4	P1647	40	94	42
4-4	P1647	80	94	42
4-4	P1647	120	94	42
4-4	P1648	1.5	94	42
4-4	P1648	5	94	42
4-4	P1648	10	94	42
4-4	P1648	20	94	42
4-4	P1648	40	94	42
4-4	P1648	80	94	42
4-4	P1648	120	94	42
4-5	P1649	1.5	94	42
4-5	P1649	5	94	42
4-5	P1649	10	94	42
4-5	P1649	20	94	42
4-5	P1649	40	94	42
4-5	P1649	80	94	42
4-5	P1649	150	94	42
4-5	P1650	1.5	94	42
4-5	P1650	5	94	42
4-5	P1650	10	94	42
4-5	P1650	20	94	42
4-5	P1650	40	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-5	P1650	80	94	42
4-5	P1650	150	94	42
4-5	P1651	1.5	94	42
4-5	P1651	5	94	42
4-5	P1651	10	94	42
4-5	P1651	20	94	42
4-5	P1651	40	94	42
4-5	P1651	80	94	42
4-5	P1651	150	94	42
4-5	P1652	1.5	94	42
4-5	P1652	5	94	42
4-5	P1652	10	94	42
4-5	P1652	20	94	42
4-5	P1652	40	94	42
4-5	P1652	80	94	42
4-5	P1652	150	94	42
4-6	P1653	1.5	94	42
4-6	P1653	5	94	42
4-6	P1653	10	94	42
4-6	P1653	20	94	42
4-6	P1653	40	94	42
4-6	P1653	80	94	42
4-6	P1653	140	94	42
4-6	P1654	1.5	94	42
4-6	P1654	5	94	42
4-6	P1654	10	94	42
4-6	P1654	20	94	42
4-6	P1654	40	94	42
4-6	P1654	80	94	42
4-6	P1654	140	94	42
4-8	P1655	1.5	94	42
4-8	P1655	5	94	42
4-8	P1655	10	94	42
4-8	P1655	20	94	42
4-8	P1655	40	94	42
4-8	P1656	1.5	94	42
4-8	P1656	5	94	42
4-8	P1656	10	94	42
4-8	P1656	20	94	42
4-8	P1656	40	94	42
4-8	P1657	1.5	94	42
4-8	P1657	5	94	42
4-8	P1657	10	94	42
4-8	P1657	20	94	42
4-8	P1657	40	94	42
4-8	P1658	1.5	94	42
4-8	P1658	5	94	42
4-8	P1658	10	94	42
4-8	P1658	20	94	42
4-8	P1658	40	94	42
4-9	P1659	1.5	94	42
4-9	P1659	5	94	42
4-9	P1659	10	94	42
4-9	P1659	20	94	42
4-9	P1659	40	94	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-9	P1659	80	94	42
4-9	P1659	160	94	42
4-9	P1660	1.5	94	42
4-9	P1660	5	94	42
4-9	P1660	10	94	42
4-9	P1660	20	94	42
4-9	P1660	40	94	42
4-9	P1660	80	94	42
4-9	P1660	160	94	42
4-9	P1661	1.5	94	42
4-9	P1661	5	94	42
4-9	P1661	10	94	42
4-9	P1661	20	94	42
4-9	P1661	40	94	42
4-9	P1661	80	94	42
4-9	P1661	160	94	42
4-9	P1662	1.5	94	42
4-9	P1662	5	94	42
4-9	P1662	10	94	42
4-9	P1662	20	94	42
4-9	P1662	40	94	42
4-9	P1662	80	94	42
4-9	P1662	160	94	42
5-1	P802	1.5	92	41
5-1	P802	5	92	41
5-1	P802	10	92	41
5-1	P802	20	92	41
5-1	P802	40	92	41
5-1	P802	80	92	41
5-1	P802	160	92	41
5-1	P803	1.5	92	41
5-1	P803	5	92	41
5-1	P803	10	92	41
5-1	P803	20	92	41
5-1	P803	40	92	41
5-1	P803	80	92	41
5-1	P803	160	92	41
5-1	P804	1.5	92	41
5-1	P804	5	92	41
5-1	P804	10	92	41
5-1	P804	20	92	41
5-1	P804	40	92	41
5-1	P804	80	92	41
5-1	P804	160	92	41
5-1	P805	1.5	92	41
5-1	P805	5	92	41
5-1	P805	10	92	41
5-1	P805	20	92	41
5-1	P805	40	92	41
5-1	P805	80	92	41
5-1	P805	160	92	41
5-13	P424	1.5	92	41
5-13	P424	5	92	41
5-13	P424	10	92	41
5-13	P424	20	92	41

RSP Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-13	P424	40	92	41
5-13	P424	60	92	41
5-13	P425	1.5	92	41
5-13	P425	5	92	41
5-13	P425	10	92	41
5-13	P425	20	92	41
5-13	P425	40	92	41
5-13	P425	60	92	41
5-13	P501	1.5	92	41
5-13	P501	5	92	41
5-13	P501	10	92	41
5-13	P501	20	92	41
5-13	P501	40	92	41
5-13	P501	60	92	41
5-13	P702	1.5	92	41
5-13	P702	5	92	41
5-13	P702	10	92	41
5-13	P702	20	92	41
5-13	P702	40	92	41
5-13	P702	60	92	41
5-13	P801	1.5	92	41
5-13	P801	5	92	41
5-13	P801	10	92	41
5-13	P801	20	92	41
5-13	P801	40	92	41
5-13	P801	60	92	41
5-14	P502	1.5	92	41
5-14	P502	5	92	41
5-14	P502	10	92	41
5-14	P502	20	92	41
5-14	P502	40	92	41
5-14	P503	1.5	93	41
5-14	P503	5	93	41
5-14	P503	10	93	41
5-14	P503	20	92	41
5-14	P503	40	92	41
5-14	P504	1.5	92	41
5-14	P504	5	92	41
5-14	P504	10	92	41
5-14	P504	20	92	41
5-14	P504	40	92	41
5-14	P505	1.5	92	41
5-14	P505	5	92	41
5-14	P505	10	92	41
5-14	P505	20	92	41
5-14	P505	40	92	41
5-16	P711	1.5	92	41
5-16	P711	5	92	41
5-16	P711	10	92	41
5-16	P711	20	92	41
5-16	P711	40	92	41
5-16	P711	80	92	41
5-16	P711	110	92	41
5-16	P712	1.5	92	41
5-16	P712	5	92	41

RSP Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-16	P712	10	92	41
5-16	P712	20	92	41
5-16	P712	40	92	41
5-16	P712	80	92	41
5-16	P712	110	92	41
5-16	P713	1.5	92	41
5-16	P713	5	92	41
5-16	P713	10	92	41
5-16	P713	20	92	41
5-16	P713	40	92	41
5-16	P713	80	92	41
5-16	P713	110	92	41
5-17	P718	1.5	92	41
5-17	P718	5	92	41
5-17	P718	10	92	41
5-17	P718	20	92	41
5-17	P718	40	92	41
5-17	P718	80	92	41
5-17	P718	110	92	41
5-17	P719	1.5	92	41
5-17	P719	5	92	41
5-17	P719	10	92	41
5-17	P719	20	92	41
5-17	P719	40	92	41
5-17	P719	80	92	41
5-17	P719	110	92	41
5-17	P720	1.5	92	41
5-17	P720	5	92	41
5-17	P720	10	92	41
5-17	P720	20	92	41
5-17	P720	40	92	41
5-17	P720	80	92	41
5-17	P720	110	92	41
5-17	P721	1.5	92	41
5-17	P721	5	92	41
5-17	P721	10	92	41
5-17	P721	20	92	41
5-17	P721	40	92	41
5-17	P721	80	92	41
5-17	P721	110	92	41
5-18a	P743	1.5	92	41
5-18a	P743	5	92	41
5-18a	P743	10	92	41
5-18a	P743	20	92	41
5-18a	P743	40	92	41
5-18a	P743	80	92	41
5-18a	P743	120	92	41
5-18a	P744	1.5	92	41
5-18a	P744	5	92	41
5-18a	P744	10	92	41
5-18a	P744	20	92	41
5-18a	P744	40	92	41
5-18a	P744	80	92	41
5-18a	P744	120	92	41
5-18a	P745	1.5	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-18a	P745	5	92	41
5-18a	P745	10	92	41
5-18a	P745	20	92	41
5-18a	P745	40	92	41
5-18a	P745	80	92	41
5-18a	P745	120	92	41
5-18b	P746	1.5	92	41
5-18b	P746	5	92	41
5-18b	P746	10	92	41
5-18b	P746	20	92	41
5-18b	P746	40	92	41
5-18b	P746	80	92	41
5-18b	P746	120	92	41
5-18b	P747	1.5	92	41
5-18b	P747	5	92	41
5-18b	P747	10	92	41
5-18b	P747	20	92	41
5-18b	P747	40	92	41
5-18b	P747	80	92	41
5-18b	P747	120	92	41
5-18b	P748	1.5	92	41
5-18b	P748	5	92	41
5-18b	P748	10	92	41
5-18b	P748	20	92	41
5-18b	P748	40	92	41
5-18b	P748	80	92	41
5-18b	P748	120	92	41
5-2	P806	1.5	92	41
5-2	P806	5	92	41
5-2	P806	10	92	41
5-2	P806	20	92	41
5-2	P806	40	92	41
5-2	P806	50	92	41
5-2	P807	1.5	92	41
5-2	P807	5	92	41
5-2	P807	10	92	41
5-2	P807	20	92	41
5-2	P807	40	92	41
5-2	P807	50	92	41
5-2	P808	1.5	92	41
5-2	P808	5	92	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
5-21	P734	1.5	92	41
5-21	P734	5	92	41
5-21	P734	10	92	41
5-21	P734	20	92	41
5-21	P734	40	92	41
5-21	P735	1.5	92	41
5-21	P735	5	92	41
5-21	P735	10	92	41
5-21	P735	20	92	41
5-21	P735	40	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-21	P736	1.5	92	41
5-21	P736	5	92	41
5-21	P736	10	92	41
5-21	P736	20	92	41
5-21	P736	40	92	41
5-22	P426	1.5	92	41
5-22	P426	5	92	41
5-22	P426	10	92	41
5-22	P426	20	92	41
5-22	P426	40	92	41
5-22	P426	50	92	41
5-22	P427	1.5	92	41
5-22	P427	5	92	41
5-22	P427	10	92	41
5-22	P427	20	92	41
5-22	P427	40	92	41
5-22	P427	50	92	41
5-22	P428	1.5	92	41
5-22	P428	5	92	41
5-22	P428	10	92	41
5-22	P428	20	92	41
5-22	P428	40	92	41
5-22	P428	50	92	41
5-22	P429	1.5	92	41
5-22	P429	5	92	41
5-22	P429	10	92	41
5-22	P429	20	92	41
5-22	P429	40	92	41
5-22	P429	50	92	41
5-23	P430	1.5	92	41
5-23	P430	5	92	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	92	41
5-23	P431	5	92	41
5-23	P431	10	92	41
5-23	P431	20	92	41
5-23	P431	40	92	41
5-23	P431	50	92	41
5-24	P432	1.5	92	41
5-24	P432	5	92	41
5-24	P432	10	92	41
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	92	41
5-24	P433	5	92	41
5-24	P433	10	92	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

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-24	P434	1.5	92	41
5-24	P434	5	92	41
5-24	P434	10	92	41
5-24	P434	20	92	41
5-24	P434	40	92	41
5-24	P434	80	92	41
5-24	P434	130	92	41
5-24	P435	1.5	92	41
5-24	P435	5	92	41
5-24	P435	10	92	41
5-24	P435	20	92	41
5-24	P435	40	92	41
5-24	P435	80	92	41
5-24	P435	130	92	41
5-24	P436	1.5	92	41
5-24	P436	5	92	41
5-24	P436	10	92	41
5-24	P436	20	92	41
5-24	P436	40	92	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	92	41
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	92	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	92	41
5-28	P442	5	92	41
5-28	P442	10	92	41
5-28	P442	20	92	41
5-28	P442	30	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	92	41
5-32	P404	10	92	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	92	41
5-32	P405	10	92	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	92	41
5-32	P406	10	92	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
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	92	41
5-33	P410	5	92	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
5-34	P412	1.5	92	41
5-34	P412	5	92	41
5-34	P412	10	92	41
5-34	P412	20	92	41
5-34	P412	40	92	41
5-34	P413	1.5	92	41
5-34	P413	5	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-34	P413	10	92	41
5-34	P413	20	92	41
5-34	P413	40	92	41
5-34	P414	1.5	92	41
5-34	P414	5	92	41
5-34	P414	10	92	41
5-34	P414	20	92	41
5-34	P414	40	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	92	41
5-3a	P749	5	92	41
5-3a	P749	10	92	41
5-3a	P749	20	92	41
5-3a	P749	40	92	41
5-3a	P749	80	92	41
5-3a	P749	160	92	41
5-3a	P824	1.5	92	41
5-3a	P824	5	92	41
5-3a	P824	10	92	41
5-3a	P824	20	92	41
5-3a	P824	40	92	41
5-3a	P824	80	92	41
5-3a	P824	160	92	41
5-3a	P825	1.5	92	41
5-3a	P825	5	92	41
5-3a	P825	10	92	41
5-3a	P825	20	92	41
5-3a	P825	40	92	41
5-3a	P825	80	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-3a	P825	160	92	41
5-3a	P826	1.5	92	41
5-3a	P826	5	92	41
5-3a	P826	10	92	41
5-3a	P826	20	92	41
5-3a	P826	40	92	41
5-3a	P826	80	92	41
5-3a	P826	160	92	41
5-3b	P827	1.5	92	41
5-3b	P827	5	92	41
5-3b	P827	10	92	41
5-3b	P827	20	92	41
5-3b	P827	40	92	41
5-3b	P827	80	92	41
5-3b	P827	160	92	41
5-3b	P828	1.5	92	41
5-3b	P828	5	92	41
5-3b	P828	10	92	41
5-3b	P828	20	92	41
5-3b	P828	40	92	41
5-3b	P828	80	92	41
5-3b	P828	160	92	41
5-3b	P829	1.5	92	41
5-3b	P829	5	92	41
5-3b	P829	10	92	41
5-3b	P829	20	92	41
5-3b	P829	40	92	41
5-3b	P829	80	92	41
5-3b	P829	160	92	41
5-3b	P830	1.5	92	41
5-3b	P830	5	92	41
5-3b	P830	10	92	41
5-3b	P830	20	92	41
5-3b	P830	40	92	41
5-3b	P830	80	92	41
5-3b	P830	160	92	41
5-4	P809	1.5	92	41
5-4	P809	5	92	41
5-4	P809	10	92	41
5-4	P809	20	92	41
5-4	P809	40	92	41
5-4	P809	80	92	41
5-4	P809	160	92	41
5-4	P810	1.5	92	41
5-4	P810	5	92	41
5-4	P810	10	92	41
5-4	P810	20	92	41
5-4	P810	40	92	41
5-4	P810	80	92	41
5-4	P810	160	92	41
5-4	P811	1.5	92	41
5-4	P811	5	92	41
5-4	P811	10	92	41
5-4	P811	20	92	41
5-4	P811	40	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-4	P811	80	92	41
5-4	P811	160	92	41
5-42	P422	1.5	92	41
5-42	P422	5	92	41
5-42	P422	10	92	41
5-42	P422	20	92	41
5-42	P423	1.5	92	41
5-42	P423	5	92	41
5-42	P423	10	92	41
5-42	P423	20	92	41
5-6	P812	1.5	92	41
5-6	P812	5	92	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	92	41
5-6	P815	5	92	41
5-6	P815	10	92	41
5-7a	P831	1.5	92	41
5-7a	P831	5	92	41
5-7a	P831	10	92	41
5-7a	P831	20	92	41
5-7a	P831	40	92	41
5-7a	P831	80	92	41
5-7a	P831	140	92	41
5-7a	P832	1.5	92	41
5-7a	P832	5	92	41
5-7a	P832	10	92	41
5-7a	P832	20	92	41
5-7a	P832	40	92	41
5-7a	P832	80	92	41
5-7a	P832	140	92	41
5-7a	P833	1.5	92	41
5-7a	P833	5	92	41
5-7a	P833	10	92	41
5-7a	P833	20	92	41
5-7a	P833	40	92	41
5-7a	P833	80	92	41
5-7a	P833	140	92	41
5-7b	P834	1.5	92	41
5-7b	P834	5	92	41
5-7b	P834	10	92	41
5-7b	P834	20	92	41
5-7b	P834	40	92	41
5-7b	P834	80	92	41
5-7b	P834	140	92	41
5-7b	P835	1.5	92	41
5-7b	P835	5	92	41
5-7b	P835	10	92	41
5-7b	P835	20	92	41
5-7b	P835	40	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-7b	P835	80	92	41
5-7b	P835	140	92	41
5-7b	P836	1.5	92	41
5-7b	P836	5	92	41
5-7b	P836	10	92	41
5-7b	P836	20	92	41
5-7b	P836	40	92	41
5-7b	P836	80	92	41
5-7b	P836	140	92	41
5-8	P816	1.5	92	41
5-8	P816	5	92	41
5-8	P816	10	92	41
5-8	P816	20	92	41
5-8	P816	40	92	41
5-8	P816	80	92	41
5-8	P816	110	92	41
5-8	P817	1.5	92	41
5-8	P817	5	92	41
5-8	P817	10	92	41
5-8	P817	20	92	41
5-8	P817	40	92	41
5-8	P817	80	92	41
5-8	P817	110	92	41
5-8	P818	1.5	92	41
5-8	P818	5	92	41
5-8	P818	10	92	41
5-8	P818	20	92	41
5-8	P818	40	92	41
5-8	P818	80	92	41
5-8	P818	110	92	41
5-8	P819	1.5	92	41
5-8	P819	5	92	41
5-8	P819	10	92	41
5-8	P819	20	92	41
5-8	P819	40	92	41
5-8	P819	80	92	41
5-8	P819	110	92	41
5-9	P820	1.5	92	41
5-9	P820	5	92	41
5-9	P820	10	92	41
5-9	P820	20	92	41
5-9	P820	40	92	41
5-9	P820	80	92	41
5-9	P820	150	92	41
5-9	P821	1.5	92	41
5-9	P821	5	92	41
5-9	P821	10	92	41
5-9	P821	20	92	41
5-9	P821	40	92	41
5-9	P821	80	92	41
5-9	P821	150	92	41
5-9	P822	1.5	92	41
5-9	P822	5	92	41
5-9	P822	10	92	41
5-9	P822	20	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-9	P822	40	92	41
5-9	P822	80	92	41
5-9	P822	150	92	41
5-9	P823	1.5	92	41
5-9	P823	5	92	41
5-9	P823	10	92	41
5-9	P823	20	92	41
5-9	P823	40	92	41
5-9	P823	80	92	41
5-9	P823	150	92	41
Existing	A1001	1.5	94	42
Existing	A1001	5	94	42
Existing	A1001	10	94	42
Existing	A1002	1.5	94	42
Existing	A1002	5	94	42
Existing	A1002	10	94	42
Existing	A1003	1.5	94	42
Existing	A1003	5	94	42
Existing	A1003	10	94	42
Existing	A1004	1.5	94	42
Existing	A1004	5	94	42
Existing	A1004	10	94	42
Existing	A1005	1.5	94	42
Existing	A1005	5	94	42
Existing	A1005	10	94	42
Existing	A102	1.5	93	43
Existing	A102	5	93	43
Existing	A102	10	93	42
Existing	A102	20	93	42
Existing	A102	40	93	42
Existing	A102	60	93	42
Existing	A103	1.5	93	42
Existing	A103	5	93	42
Existing	A103	10	93	42
Existing	A103	20	93	42
Existing	A103	40	93	42
Existing	A104	1.5	93	42
Existing	A104	5	93	42
Existing	A104	10	93	42
Existing	A105	1.5	93	42
Existing	A105	5	93	42
Existing	A105	10	93	42
Existing	A105	20	93	42
Existing	A106	1.5	93	42
Existing	A106	5	93	42
Existing	A106	10	93	42
Existing	A107	1.5	93	42
Existing	A107	5	93	42
Existing	A107	10	93	42
Existing	A108	1.5	93	42
Existing	A108	5	93	42
Existing	A108	10	93	42
Existing	A109	1.5	93	42
Existing	A109	5	93	42
Existing	A109	10	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A110	1.5	93	42
Existing	A110	5	93	42
Existing	A110	10	93	42
Existing	A1101	1.5	92	41
Existing	A1101	5	92	41
Existing	A1101	10	92	41
Existing	A1102	1.5	92	41
Existing	A1102	5	92	41
Existing	A1102	10	92	41
Existing	A1103	1.5	92	41
Existing	A1103	5	92	41
Existing	A1103	10	92	41
Existing	A1103	20	92	41
Existing	A1103	40	92	41
Existing	A1103	80	92	41
Existing	A1103	120	92	41
Existing	A1104	1.5	92	41
Existing	A1104	5	92	41
Existing	A1104	10	92	41
Existing	A1104	20	92	41
Existing	A1104	40	92	41
Existing	A1104	80	92	41
Existing	A1104	120	92	41
Existing	A1105	1.5	92	41
Existing	A1105	5	92	41
Existing	A1105	10	92	41
Existing	A1105	20	92	41
Existing	A1105	40	92	41
Existing	A1105	80	92	41
Existing	A1105	120	92	41
Existing	A1106	1.5	92	41
Existing	A1106	5	92	41
Existing	A1106	10	92	41
Existing	A1106	20	92	41
Existing	A1106	40	92	41
Existing	A1106	80	92	41
Existing	A1106	120	92	41
Existing	A1107	1.5	92	41
Existing	A1107	5	92	41
Existing	A1107	10	92	41
Existing	A1107	20	92	41
Existing	A1107	40	92	41
Existing	A1107	80	92	41
Existing	A1107	120	92	41
Existing	A1108	1.5	92	41
Existing	A1108	5	92	41
Existing	A1108	10	92	41
Existing	A1108	20	92	41
Existing	A1108	40	92	41
Existing	A1109	1.5	92	41
Existing	A1109	5	92	41
Existing	A1109	10	92	41
Existing	A1109	20	92	41
Existing	A1109	40	92	41
Existing	A1109	80	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1109	110	92	41
Existing	A111	1.5	93	42
Existing	A111	5	93	42
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	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	40
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	40
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	40
Existing	A1300	1.5	93	41
Existing	A1300	5	93	41
Existing	A1300	10	93	41
Existing	A1301	1.5	92	41
Existing	A1301	5	92	41
Existing	A1301	10	92	41
Existing	A1302	1.5	92	41
Existing	A1302	5	92	41
Existing	A1302	10	92	41
Existing	A1303	1.5	92	41
Existing	A1303	5	92	41
Existing	A1303	10	92	41
Existing	A1304	1.5	92	41
Existing	A1304	5	92	41
Existing	A1304	10	92	41
Existing	A1305	1.5	92	41
Existing	A1305	5	92	41
Existing	A1305	10	92	41
Existing	A1306	1.5	92	41
Existing	A1306	5	92	41
Existing	A1306	10	92	41
Existing	A1307	1.5	92	41
Existing	A1307	5	92	41
Existing	A1307	10	92	41
Existing	A1308	1.5	92	41
Existing	A1308	5	92	41
Existing	A1308	10	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1309	1.5	92	41
Existing	A1309	5	92	41
Existing	A1309	10	92	41
Existing	A1309	20	92	41
Existing	A1401	1.5	91	40
Existing	A1401	5	91	40
Existing	A1401	10	91	40
Existing	A1402	1.5	92	41
Existing	A1402	5	91	41
Existing	A1402	10	91	41
Existing	A1402	20	91	40
Existing	A1402	40	91	40
Existing	A1402	70	91	40
Existing	A1403	1.5	91	41
Existing	A1403	5	91	41
Existing	A1403	10	91	41
Existing	A1403	20	91	40
Existing	A1403	40	91	40
Existing	A1403	80	91	40
Existing	A1403	90	91	40
Existing	A1404	1.5	91	41
Existing	A1404	5	91	40
Existing	A1404	10	91	40
Existing	A1404	20	91	40
Existing	A1404	40	91	40
Existing	A1404	80	91	40
Existing	A1404	130	91	40
Existing	A1405	1.5	91	41
Existing	A1405	5	91	41
Existing	A1405	10	91	40
Existing	A1405	20	91	40
Existing	A1405	40	91	40
Existing	A1405	80	91	40
Existing	A1405	130	91	40
Existing	A1501	1.5	97	43
Existing	A201	1.5	93	42
Existing	A201	5	93	42
Existing	A201	10	93	42
Existing	A202	1.5	93	42
Existing	A202	5	93	42
Existing	A202	10	93	42
Existing	A203	1.5	93	42
Existing	A203	5	93	42
Existing	A203	10	93	42
Existing	A204	1.5	93	42
Existing	A204	5	93	42
Existing	A204	10	93	42
Existing	A205	1.5	93	42
Existing	A205	5	93	42
Existing	A205	10	93	42
Existing	A206	1.5	93	42
Existing	A206	5	93	42
Existing	A206	10	93	42
Existing	A207	1.5	93	42
Existing	A207	5	93	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A207	10	93	42
Existing	A208	1.5	93	42
Existing	A208	5	93	42
Existing	A208	10	93	42
Existing	A209	1.5	93	42
Existing	A209	5	93	42
Existing	A209	10	93	42
Existing	A301	1.5	93	42
Existing	A301	5	93	42
Existing	A301	10	93	42
Existing	A302	1.5	93	42
Existing	A302	5	93	42
Existing	A302	10	93	42
Existing	A303	1.5	93	42
Existing	A303	5	93	42
Existing	A303	10	93	42
Existing	A304	1.5	93	42
Existing	A304	5	93	42
Existing	A304	10	93	42
Existing	A305	1.5	93	42
Existing	A305	5	93	42
Existing	A305	10	93	42
Existing	A306	1.5	93	42
Existing	A306	5	93	42
Existing	A306	10	93	42
Existing	A307	1.5	93	42
Existing	A307	5	93	42
Existing	A307	10	93	42
Existing	A307	20	93	42
Existing	A308	1.5	93	42
Existing	A308	5	93	42
Existing	A308	10	93	42
Existing	A309	1.5	93	42
Existing	A309	5	93	42
Existing	A309	10	93	42
Existing	A310	1.5	93	42
Existing	A311	1.5	93	42
Existing	A311	5	93	42
Existing	A311	10	93	42
Existing	A311	20	93	42
Existing	A312	1.5	93	42
Existing	A312	5	93	42
Existing	A312	10	93	42
Existing	A313	1.5	93	42
Existing	A313	5	93	42
Existing	A313	10	93	42
Existing	A313	20	93	42
Existing	A314	1.5	93	42
Existing	A314	5	93	42
Existing	A314	10	93	42
Existing	A314	20	93	42
Existing	A401	1.5	92	41
Existing	A401	5	92	41
Existing	A401	10	92	41
Existing	A401	20	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	92	41
Existing	A406	5	92	41
Existing	A406	10	92	41
Existing	A407	1.5	92	41
Existing	A407	5	92	41
Existing	A407	10	92	41
Existing	A408	1.5	92	41
Existing	A408	5	92	41
Existing	A408	10	92	41
Existing	A409	1.5	92	41
Existing	A409	5	92	41
Existing	A409	10	92	41
Existing	A409	20	92	41
Existing	A409	40	92	41
Existing	A410	1.5	92	41
Existing	A410	5	92	41
Existing	A410	10	92	41
Existing	A411	1.5	92	41
Existing	A411	5	92	41
Existing	A411	10	92	41
Existing	A412	1.5	92	41
Existing	A412	5	92	41
Existing	A412	10	92	41
Existing	A413	1.5	92	41
Existing	A413	5	92	41
Existing	A413	10	92	41
Existing	A414	1.5	92	41
Existing	A414	5	92	41
Existing	A414	10	92	41
Existing	A415	1.5	92	41
Existing	A415	5	92	41
Existing	A415	10	92	41
Existing	A416	1.5	92	41
Existing	A416	5	92	41
Existing	A416	10	92	41
Existing	A416	20	92	41
Existing	A416	40	92	41
Existing	A502	1.5	93	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A502	5	93	41
Existing	A502	10	93	41
Existing	A502	20	92	41
Existing	A502	40	92	41
Existing	A502	60	92	41
Existing	A503	1.5	93	42
Existing	A503	5	93	42
Existing	A503	10	93	42
Existing	A503	20	93	41
Existing	A504	1.5	92	42
Existing	A504	5	92	42
Existing	A504	10	92	42
Existing	A505	1.5	92	41
Existing	A505	5	92	41
Existing	A505	10	92	41
Existing	A506	1.5	92	41
Existing	A506	5	92	41
Existing	A506	10	92	41
Existing	A507	1.5	92	41
Existing	A507	5	92	41
Existing	A507	10	92	41
Existing	A507	20	92	41
Existing	A508	1.5	92	41
Existing	A508	5	92	41
Existing	A508	10	92	41
Existing	A601	1.5	94	41
Existing	A601	5	94	41
Existing	A601	10	94	41
Existing	A602	1.5	94	42
Existing	A603	1.5	94	42
Existing	A701	1.5	92	41
Existing	A701	5	92	41
Existing	A701	10	92	41
Existing	A702	1.5	92	41
Existing	A702	5	92	41
Existing	A702	10	92	41
Existing	A703	1.5	92	41
Existing	A703	5	92	41
Existing	A703	10	92	41
Existing	A704	1.5	92	41
Existing	A704	5	92	41
Existing	A704	10	92	41
Existing	A705	1.5	92	41
Existing	A705	5	92	41
Existing	A705	10	92	41
Existing	A706	1.5	92	41
Existing	A706	5	92	41
Existing	A706	10	92	41
Existing	A707	1.5	92	41
Existing	A707	5	92	41
Existing	A707	10	92	41
Existing	A707	20	92	41
Existing	A707	40	92	41
Existing	A708	1.5	92	41
Existing	A708	5	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A708	10	92	41
Existing	A801	1.5	92	41
Existing	A801	5	92	41
Existing	A801	10	92	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	92	41
Existing	A808	5	92	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
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	92	41
Existing	A813	5	92	41
Existing	A813	10	92	41
Existing	A813	20	92	41
Existing	A813	40	92	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A813	80	92	41
Existing	A813	130	92	41
Existing	A901	1.5	95	42
Existing	A901	5	95	42
Existing	A901	10	95	42
Existing	A902	1.5	95	42
Existing	A902	5	95	42
Existing	A902	10	95	42
Existing	A903	1.5	95	42
Existing	A903	5	95	42
Existing	A903	10	95	42

Appendix 3.10b Detail Prediction of Operation Phase (Year 2031 - 2039)

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-1	P1108	1.5	131	29
1-1	P1108	5	131	29
1-1	P1108	10	131	29
1-1	P1108	20	131	29
1-1	P1108	40	131	29
1-1	P1109	1.5	131	29
1-1	P1109	5	131	29
1-1	P1109	10	131	29
1-1	P1109	20	131	29
1-1	P1109	40	131	29
1-1	P1401	1.5	126	29
1-1	P1401	5	126	29
1-1	P1401	10	126	29
1-1	P1401	20	126	29
1-1	P1401	40	126	29
1-1	P1402	1.5	126	29
1-1	P1402	5	126	29
1-1	P1402	10	126	29
1-1	P1402	20	126	29
1-1	P1402	40	126	29
1-12	P1134	1.5	131	29
1-12	P1134	5	131	29
1-12	P1134	10	131	29
1-12	P1134	20	131	29
1-12	P1134	40	131	29
1-12	P1134	80	131	29
1-12	P1134	110	131	29
1-12	P1135	1.5	131	29
1-12	P1135	5	131	29
1-12	P1135	10	131	29
1-12	P1135	20	131	29
1-12	P1135	40	131	29
1-12	P1135	80	131	29
1-12	P1135	110	131	29
1-12	P1136	1.5	131	29
1-12	P1136	5	131	29
1-12	P1136	10	131	29
1-12	P1136	20	131	29
1-12	P1136	40	131	29
1-12	P1136	80	131	29
1-12	P1136	110	131	29
1-12	P1137	1.5	131	29
1-12	P1137	5	131	29
1-12	P1137	10	131	29
1-12	P1137	20	131	29
1-12	P1137	40	131	29
1-12	P1137	80	131	29
1-12	P1137	110	131	29
1-13	P1104	1.5	131	29
1-13	P1104	5	131	29
1-13	P1104	10	131	29
1-13	P1104	20	131	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-13	P1104	40	131	29
1-13	P1104	80	131	29
1-13	P1104	120	131	29
1-13	P1105	1.5	131	29
1-13	P1105	5	131	29
1-13	P1105	10	131	29
1-13	P1105	20	131	29
1-13	P1105	40	131	29
1-13	P1105	80	131	29
1-13	P1105	120	131	29
1-13	P1106	1.5	131	29
1-13	P1106	5	131	29
1-13	P1106	10	131	29
1-13	P1106	20	131	29
1-13	P1106	40	131	29
1-13	P1106	80	131	29
1-13	P1106	120	131	29
1-13	P1107	1.5	131	29
1-13	P1107	5	131	29
1-13	P1107	10	131	29
1-13	P1107	20	131	29
1-13	P1107	40	131	29
1-13	P1107	80	131	29
1-13	P1107	120	131	29
1-13	P701	1.5	110	28
1-13	P701	5	110	28
1-13	P701	10	110	28
1-13	P701	20	110	28
1-13	P701	40	110	28
1-13	P701	80	110	28
1-13	P701	120	110	28
1-15	P703	1.5	110	28
1-15	P703	5	110	28
1-15	P703	10	110	28
1-15	P703	20	110	28
1-15	P703	40	110	28
1-15	P704	1.5	110	28
1-15	P704	5	110	28
1-15	P704	10	110	28
1-15	P704	20	110	28
1-15	P704	40	110	28
1-15	P705	1.5	110	28
1-15	P705	5	110	28
1-15	P705	10	110	28
1-15	P705	20	110	28
1-15	P705	40	110	28
1-15	P706	1.5	110	28
1-15	P706	5	110	28
1-15	P706	10	110	28
1-15	P706	20	110	28
1-15	P706	40	110	28
1-16	P707	1.5	110	28
1-16	P707	5	110	28
1-16	P707	10	110	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-16	P707	20	110	28
1-16	P707	40	110	28
1-16	P707	80	110	28
1-16	P707	130	110	28
1-16	P708	1.5	110	28
1-16	P708	5	110	28
1-16	P708	10	110	28
1-16	P708	20	110	28
1-16	P708	40	110	28
1-16	P708	80	110	28
1-16	P708	130	110	28
1-16	P709	1.5	110	28
1-16	P709	5	110	28
1-16	P709	10	110	28
1-16	P709	20	110	28
1-16	P709	40	110	28
1-16	P709	80	110	28
1-16	P709	130	110	28
1-16	P710	1.5	110	28
1-16	P710	5	110	28
1-16	P710	10	110	28
1-16	P710	20	110	28
1-16	P710	40	110	28
1-16	P710	80	110	28
1-16	P710	130	110	28
1-17	P714	1.5	110	28
1-17	P714	5	110	28
1-17	P714	10	110	28
1-17	P714	20	110	28
1-17	P714	40	110	28
1-17	P714	80	110	28
1-17	P714	110	110	28
1-17	P715	1.5	110	28
1-17	P715	5	110	28
1-17	P715	10	110	28
1-17	P715	20	110	28
1-17	P715	40	110	28
1-17	P715	80	110	28
1-17	P715	110	110	28
1-17	P716	1.5	110	28
1-17	P716	5	110	28
1-17	P716	10	110	28
1-17	P716	20	110	28
1-17	P716	40	110	28
1-17	P716	80	110	28
1-17	P716	110	110	28
1-17	P717	1.5	110	28
1-17	P717	5	110	28
1-17	P717	10	110	28
1-17	P717	20	110	28
1-17	P717	40	110	28
1-17	P717	80	110	28
1-17	P717	110	110	28
1-18	P722	1.5	110	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-18	P722	5	110	28
1-18	P722	10	110	28
1-18	P722	20	110	28
1-18	P722	40	110	28
1-18	P723	1.5	110	28
1-18	P723	5	110	28
1-18	P723	10	110	28
1-18	P723	20	110	28
1-18	P723	40	110	28
1-18	P724	1.5	110	28
1-18	P724	5	110	28
1-18	P724	10	110	28
1-18	P724	20	110	28
1-18	P724	40	110	28
1-18	P725	1.5	110	28
1-18	P725	5	110	28
1-18	P725	10	110	28
1-18	P725	20	110	28
1-18	P725	40	110	28
1-19	P726	1.5	110	28
1-19	P726	5	110	28
1-19	P726	10	110	28
1-19	P726	20	110	28
1-19	P726	40	110	28
1-19	P726	80	110	28
1-19	P726	90	110	28
1-19	P727	1.5	110	28
1-19	P727	5	110	28
1-19	P727	10	110	28
1-19	P727	20	110	28
1-19	P727	40	110	28
1-19	P727	80	110	28
1-19	P727	90	110	28
1-19	P728	1.5	110	28
1-19	P728	5	110	28
1-19	P728	10	110	28
1-19	P728	20	110	28
1-19	P728	40	110	28
1-19	P728	80	110	28
1-19	P728	90	110	28
1-19	P729	1.5	110	28
1-19	P729	5	110	28
1-19	P729	10	110	28
1-19	P729	20	110	28
1-19	P729	40	110	28
1-19	P729	80	110	28
1-19	P729	90	110	28
1-2	P1403	1.5	126	29
1-2	P1403	5	126	29
1-2	P1403	10	126	29
1-2	P1403	20	126	29
1-2	P1403	40	126	29
1-2	P1403	80	126	29
1-2	P1403	100	126	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-2	P1404	1.5	126	29
1-2	P1404	5	126	29
1-2	P1404	10	126	29
1-2	P1404	20	126	29
1-2	P1404	40	126	29
1-2	P1404	80	126	29
1-2	P1404	100	126	29
1-2	P1405	1.5	126	29
1-2	P1405	5	126	29
1-2	P1405	10	126	29
1-2	P1405	20	126	29
1-2	P1405	40	126	29
1-2	P1405	80	126	29
1-2	P1405	100	126	29
1-2	P1406	1.5	126	29
1-2	P1406	5	126	29
1-2	P1406	10	126	29
1-2	P1406	20	126	29
1-2	P1406	40	126	29
1-2	P1406	80	126	29
1-2	P1406	100	126	29
1-21	P730	1.5	110	28
1-21	P730	5	110	28
1-21	P730	10	110	28
1-21	P730	20	110	28
1-21	P730	40	110	28
1-21	P730	80	110	28
1-21	P730	120	110	28
1-21	P731	1.5	110	28
1-21	P731	5	110	28
1-21	P731	10	110	28
1-21	P731	20	110	28
1-21	P731	40	110	28
1-21	P731	80	110	28
1-21	P731	120	110	28
1-21	P732	1.5	110	28
1-21	P732	5	110	28
1-21	P732	10	110	28
1-21	P732	20	110	28
1-21	P732	40	110	28
1-21	P732	80	110	28
1-21	P732	120	110	28
1-21	P733	1.5	110	28
1-21	P733	5	110	28
1-21	P733	10	110	28
1-21	P733	20	110	28
1-21	P733	40	110	28
1-21	P733	80	110	28
1-21	P733	120	110	28
1-22	P737	1.5	110	28
1-22	P737	5	110	28
1-22	P737	10	110	28
1-22	P737	20	110	28
1-22	P737	40	110	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-22	P738	1.5	110	28
1-22	P738	5	110	28
1-22	P738	10	110	28
1-22	P738	20	110	28
1-22	P738	40	110	28
1-22	P739	1.5	110	28
1-22	P739	5	110	28
1-22	P739	10	110	28
1-22	P739	20	110	28
1-22	P739	40	110	28
1-22	P740	1.5	110	28
1-22	P740	5	110	28
1-22	P740	10	110	28
1-22	P740	20	110	28
1-22	P740	40	110	28
1-29	P443	1.5	117	26
1-29	P443	5	117	26
1-29	P443	10	117	26
1-29	P443	20	117	26
1-29	P444	1.5	117	26
1-29	P444	5	117	26
1-29	P444	10	117	26
1-29	P444	20	117	26
1-29	P445	1.5	117	26
1-29	P445	5	117	26
1-29	P445	10	117	26
1-29	P445	20	117	26
1-29	P446	1.5	117	26
1-29	P446	5	117	26
1-29	P446	10	117	26
1-29	P446	20	117	26
1-3	P1110	1.5	131	29
1-3	P1110	5	131	29
1-3	P1110	10	131	29
1-3	P1110	20	131	29
1-3	P1110	40	131	29
1-3	P1111	1.5	131	29
1-3	P1111	5	131	29
1-3	P1111	10	131	29
1-3	P1111	20	131	29
1-3	P1111	40	131	29
1-3	P1112	1.5	131	29
1-3	P1112	5	131	29
1-3	P1112	10	131	29
1-3	P1112	20	131	29
1-3	P1112	40	131	29
1-3	P1113	1.5	131	29
1-3	P1113	5	131	29
1-3	P1113	10	131	29
1-3	P1113	20	131	29
1-3	P1113	40	131	29
1-30	P401	1.5	117	26
1-30	P401	5	117	26
1-30	P401	10	117	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-30	P401	20	117	26
1-30	P401	30	117	26
1-30	P402	1.5	117	26
1-30	P402	5	117	26
1-30	P402	10	117	26
1-30	P402	20	117	26
1-30	P402	30	117	26
1-4	P1114	1.5	131	29
1-4	P1114	5	131	29
1-4	P1114	10	131	29
1-4	P1114	20	131	29
1-4	P1114	40	131	29
1-4	P1114	80	131	29
1-4	P1114	120	131	29
1-4	P1115	1.5	131	29
1-4	P1115	5	131	29
1-4	P1115	10	131	29
1-4	P1115	20	131	29
1-4	P1115	40	131	29
1-4	P1115	80	131	29
1-4	P1115	120	131	29
1-4	P1116	1.5	131	29
1-4	P1116	5	131	29
1-4	P1116	10	131	29
1-4	P1116	20	131	29
1-4	P1116	40	131	29
1-4	P1116	80	131	29
1-4	P1116	120	131	29
1-4	P1117	1.5	131	29
1-4	P1117	5	131	29
1-4	P1117	10	131	29
1-4	P1117	20	131	29
1-4	P1117	40	131	29
1-4	P1117	80	131	29
1-4	P1117	120	131	29
1-5	P1118	1.5	131	29
1-5	P1118	5	131	29
1-5	P1118	10	131	29
1-5	P1118	20	131	29
1-5	P1118	40	131	29
1-5	P1118	80	131	29
1-5	P1118	120	131	29
1-5	P1119	1.5	131	29
1-5	P1119	5	131	29
1-5	P1119	10	131	29
1-5	P1119	20	131	29
1-5	P1119	40	131	29
1-5	P1119	80	131	29
1-5	P1119	120	131	29
1-5	P1120	1.5	131	29
1-5	P1120	5	131	29
1-5	P1120	10	131	29
1-5	P1120	20	131	29
1-5	P1120	40	131	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-5	P1120	80	131	29
1-5	P1120	120	131	29
1-5	P1121	1.5	131	29
1-5	P1121	5	131	29
1-5	P1121	10	131	29
1-5	P1121	20	131	29
1-5	P1121	40	131	29
1-5	P1121	80	131	29
1-5	P1121	120	131	29
1-6	P1122	1.5	131	29
1-6	P1122	5	131	29
1-6	P1122	10	131	29
1-6	P1122	20	131	29
1-6	P1122	40	131	29
1-6	P1122	80	131	29
1-6	P1122	130	131	29
1-6	P1123	1.5	131	29
1-6	P1123	5	131	29
1-6	P1123	10	131	29
1-6	P1123	20	131	29
1-6	P1123	40	131	29
1-6	P1123	80	131	29
1-6	P1123	130	131	29
1-6	P1124	1.5	131	29
1-6	P1124	5	131	29
1-6	P1124	10	131	29
1-6	P1124	20	131	29
1-6	P1124	40	131	29
1-6	P1124	80	131	29
1-6	P1124	130	131	29
1-6	P1125	1.5	131	29
1-6	P1125	5	131	29
1-6	P1125	10	131	29
1-6	P1125	20	131	29
1-6	P1125	40	131	29
1-6	P1125	80	131	29
1-6	P1125	130	131	29
1-8	P1126	1.5	131	29
1-8	P1126	5	131	29
1-8	P1126	10	131	29
1-8	P1126	20	131	29
1-8	P1126	40	131	29
1-8	P1126	80	131	29
1-8	P1126	130	131	29
1-8	P1127	1.5	131	29
1-8	P1127	5	131	29
1-8	P1127	10	131	29
1-8	P1127	20	131	29
1-8	P1127	40	131	29
1-8	P1127	80	131	29
1-8	P1127	130	131	29
1-8	P1128	1.5	131	29
1-8	P1128	5	131	29
1-8	P1128	10	131	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
1-8	P1128	20	131	29
1-8	P1128	40	131	29
1-8	P1128	80	131	29
1-8	P1128	130	131	29
1-8	P1129	1.5	131	29
1-8	P1129	5	131	29
1-8	P1129	10	131	29
1-8	P1129	20	131	29
1-8	P1129	40	131	29
1-8	P1129	80	131	29
1-8	P1129	130	131	29
1-9	P1130	1.5	131	29
1-9	P1130	5	131	29
1-9	P1130	10	131	29
1-9	P1130	20	131	29
1-9	P1130	40	131	29
1-9	P1130	80	131	29
1-9	P1130	130	131	29
1-9	P1131	1.5	131	29
1-9	P1131	5	131	29
1-9	P1131	10	131	29
1-9	P1131	20	131	29
1-9	P1131	40	131	29
1-9	P1131	80	131	29
1-9	P1131	130	131	29
1-9	P1132	1.5	131	29
1-9	P1132	5	131	29
1-9	P1132	10	131	29
1-9	P1132	20	131	29
1-9	P1132	40	131	29
1-9	P1132	80	131	29
1-9	P1132	130	131	29
1-9	P1133	1.5	131	29
1-9	P1133	5	131	29
1-9	P1133	10	131	29
1-9	P1133	20	131	29
1-9	P1133	40	131	29
1-9	P1133	80	131	29
1-9	P1133	130	131	29
2-1	P1309	1.5	153	30
2-1	P1309	5	153	30
2-1	P1309	10	153	30
2-1	P1309	20	153	30
2-1	P1309	30	153	30
2-1	P1310	1.5	153	30
2-1	P1310	5	153	30
2-1	P1310	10	153	30
2-1	P1310	20	153	30
2-1	P1310	30	153	30
2-1	P1311	1.5	153	30
2-1	P1311	5	153	30
2-1	P1311	10	153	30
2-1	P1311	20	153	30
2-1	P1311	30	153	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-10	P1333	1.5	153	30
2-10	P1333	5	153	30
2-10	P1333	10	153	30
2-10	P1333	20	153	30
2-10	P1333	40	153	30
2-10	P1333	60	153	30
2-10	P1334	1.5	153	30
2-10	P1334	5	153	30
2-10	P1334	10	153	30
2-10	P1334	20	153	30
2-10	P1334	40	153	30
2-10	P1334	60	153	30
2-10	P1335	1.5	153	30
2-10	P1335	5	153	30
2-10	P1335	10	153	30
2-10	P1335	20	153	30
2-10	P1335	40	153	30
2-10	P1335	60	153	30
2-10	P1336	1.5	153	30
2-10	P1336	5	153	30
2-10	P1336	10	153	30
2-10	P1336	20	153	30
2-10	P1336	40	153	30
2-10	P1336	60	153	30
2-11	P1337	1.5	153	30
2-11	P1337	5	153	30
2-11	P1337	10	153	30
2-11	P1337	20	153	30
2-11	P1337	40	153	30
2-11	P1337	80	153	30
2-11	P1337	90	153	30
2-11	P1338	1.5	153	30
2-11	P1338	5	153	30
2-11	P1338	10	153	30
2-11	P1338	20	153	30
2-11	P1338	40	153	30
2-11	P1338	80	153	30
2-11	P1338	90	153	30
2-11	P1339	1.5	153	30
2-11	P1339	5	153	30
2-11	P1339	10	153	30
2-11	P1339	20	153	30
2-11	P1339	40	153	30
2-11	P1339	80	153	30
2-11	P1339	90	153	30
2-11	P1340	1.5	153	30
2-11	P1340	5	153	30
2-11	P1340	10	153	30
2-11	P1340	20	153	30
2-11	P1340	40	153	30
2-11	P1340	80	153	30
2-11	P1340	90	153	30
2-14	P1301	1.5	153	30
2-14	P1301	5	153	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-14	P1301	10	153	30
2-14	P1301	20	153	30
2-14	P1301	40	153	30
2-14	P1301	60	153	30
2-14	P1302	1.5	153	30
2-14	P1302	5	153	30
2-14	P1302	10	153	30
2-14	P1302	20	153	30
2-14	P1302	40	153	30
2-14	P1302	60	153	30
2-14	P1303	1.5	153	30
2-14	P1303	5	153	30
2-14	P1303	10	153	30
2-14	P1303	20	153	30
2-14	P1303	40	153	30
2-14	P1303	60	153	30
2-14	P1304	1.5	153	30
2-14	P1304	5	153	30
2-14	P1304	10	153	30
2-14	P1304	20	153	30
2-14	P1304	40	153	30
2-14	P1304	60	153	30
2-15	P1305	1.5	153	30
2-15	P1305	5	153	30
2-15	P1305	10	153	30
2-15	P1305	20	153	30
2-15	P1305	40	153	30
2-15	P1306	1.5	153	30
2-15	P1306	5	153	30
2-15	P1306	10	153	30
2-15	P1306	20	153	30
2-15	P1306	40	153	30
2-15	P1307	1.5	153	30
2-15	P1307	5	153	30
2-15	P1307	10	153	30
2-15	P1307	20	153	30
2-15	P1307	40	153	30
2-15	P1308	1.5	153	30
2-15	P1308	5	153	30
2-15	P1308	10	153	30
2-15	P1308	20	153	30
2-15	P1308	40	153	30
2-16	P1312	1.5	153	30
2-16	P1312	5	153	30
2-16	P1312	10	153	30
2-16	P1312	20	153	30
2-16	P1312	40	153	30
2-16	P1313	1.5	153	30
2-16	P1313	5	153	30
2-16	P1313	10	153	30
2-16	P1313	20	153	30
2-16	P1313	40	153	30
2-16	P1314	1.5	153	30
2-16	P1314	5	153	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-16	P1314	10	153	30
2-16	P1314	20	153	30
2-16	P1314	40	153	30
2-16	P1315	1.5	153	30
2-16	P1315	5	153	30
2-16	P1315	10	153	30
2-16	P1315	20	153	30
2-16	P1315	40	153	30
2-16	P1316	1.5	153	30
2-16	P1316	5	153	30
2-16	P1316	10	153	30
2-16	P1316	20	153	30
2-16	P1316	40	153	30
2-17	P1341	1.5	153	30
2-17	P1341	5	153	30
2-17	P1341	10	153	30
2-17	P1341	20	153	30
2-17	P1341	40	153	30
2-17	P1342	1.5	153	30
2-17	P1342	5	153	30
2-17	P1342	10	153	30
2-17	P1342	20	153	30
2-17	P1342	40	153	30
2-17	P1343	1.5	153	30
2-17	P1343	5	153	30
2-17	P1343	10	153	30
2-17	P1343	20	153	30
2-17	P1343	40	153	30
2-17	P1344	1.5	153	30
2-17	P1344	5	153	30
2-17	P1344	10	153	30
2-17	P1344	20	153	30
2-17	P1344	40	153	30
2-18	P1037	1.5	132	30
2-18	P1037	5	132	30
2-18	P1037	10	132	30
2-18	P1038	1.5	132	30
2-18	P1038	5	132	30
2-18	P1038	10	132	30
2-18	P1345	1.5	153	30
2-18	P1345	5	153	30
2-18	P1345	10	153	30
2-18	P1346	1.5	153	30
2-18	P1346	5	153	30
2-18	P1346	10	153	30
2-19	P1039	1.5	132	30
2-19	P1039	5	132	30
2-19	P1039	10	132	30
2-19	P1040	1.5	132	30
2-19	P1040	5	132	30
2-19	P1040	10	132	30
2-19	P1041	1.5	132	30
2-19	P1041	5	132	30
2-19	P1041	10	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-2	P1317	1.5	153	30
2-2	P1317	5	153	30
2-2	P1317	10	153	30
2-2	P1317	20	153	30
2-2	P1317	40	153	30
2-2	P1317	50	153	30
2-2	P1318	1.5	153	30
2-2	P1318	5	153	30
2-2	P1318	10	153	30
2-2	P1318	20	153	30
2-2	P1318	40	153	30
2-2	P1318	50	153	30
2-2	P1319	1.5	153	30
2-2	P1319	5	153	30
2-2	P1319	10	153	30
2-2	P1319	20	153	30
2-2	P1319	40	153	30
2-2	P1319	50	153	30
2-2	P1320	1.5	153	30
2-2	P1320	5	153	30
2-2	P1320	10	153	30
2-2	P1320	20	153	30
2-2	P1320	40	153	30
2-2	P1320	50	153	30
2-20	P1042	1.5	132	30
2-20	P1042	5	132	30
2-20	P1042	10	132	30
2-20	P1042	20	132	30
2-20	P1043	1.5	132	30
2-20	P1043	5	132	30
2-20	P1043	10	132	30
2-20	P1043	20	132	30
2-20	P1044	1.5	132	30
2-20	P1044	5	132	30
2-20	P1044	10	132	30
2-20	P1044	20	132	30
2-20	P1045	1.5	132	30
2-20	P1045	5	132	30
2-20	P1045	10	132	30
2-20	P1045	20	132	30
2-21	P1046	1.5	132	30
2-21	P1046	5	132	30
2-21	P1046	10	132	30
2-21	P1046	20	132	30
2-21	P1046	40	132	30
2-21	P1047	1.5	132	30
2-21	P1047	5	132	30
2-21	P1047	10	132	30
2-21	P1047	20	132	30
2-21	P1047	40	132	30
2-21	P1048	1.5	132	30
2-21	P1048	5	132	30
2-21	P1048	10	132	30
2-21	P1048	20	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-21	P1048	40	132	30
2-22	P1049	1.5	132	30
2-22	P1049	5	132	30
2-22	P1049	10	132	30
2-22	P1049	20	132	30
2-22	P1049	30	132	30
2-22	P1050	1.5	132	30
2-22	P1050	5	132	30
2-22	P1050	10	132	30
2-22	P1050	20	132	30
2-22	P1050	30	132	30
2-22	P1051	1.5	132	30
2-22	P1051	5	132	30
2-22	P1051	10	132	30
2-22	P1051	20	132	30
2-22	P1051	30	132	30
2-22	P1052	1.5	132	30
2-22	P1052	5	132	30
2-22	P1052	10	132	30
2-22	P1052	20	132	30
2-22	P1052	30	132	30
2-24	P1053	1.5	132	30
2-24	P1053	5	132	30
2-24	P1053	10	132	30
2-24	P1053	20	132	30
2-24	P1053	40	132	30
2-24	P1054	1.5	132	30
2-24	P1054	5	132	30
2-24	P1054	10	132	30
2-24	P1054	20	132	30
2-24	P1054	40	132	30
2-24	P1138	1.5	131	29
2-24	P1138	5	131	29
2-24	P1138	10	131	29
2-24	P1138	20	131	29
2-24	P1138	40	131	29
2-24	P1139	1.5	131	29
2-24	P1139	5	131	29
2-24	P1139	10	131	29
2-24	P1139	20	131	29
2-24	P1139	40	131	29
2-25	P1055	1.5	132	30
2-25	P1055	5	132	30
2-25	P1055	10	132	30
2-25	P1055	20	132	30
2-25	P1055	30	132	30
2-25	P1056	1.5	132	30
2-25	P1056	5	132	30
2-25	P1056	10	132	30
2-25	P1056	20	132	30
2-25	P1056	30	132	30
2-25	P1057	1.5	132	30
2-25	P1057	5	132	30
2-25	P1057	10	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-25	P1057	20	132	30
2-25	P1057	30	132	30
2-25	P1058	1.5	132	30
2-25	P1058	5	132	30
2-25	P1058	10	132	30
2-25	P1058	20	132	30
2-25	P1058	30	132	30
2-26	P1059	1.5	132	30
2-26	P1059	5	132	30
2-26	P1059	10	132	30
2-26	P1059	20	132	30
2-26	P1059	40	132	30
2-26	P1060	1.5	132	30
2-26	P1060	5	132	30
2-26	P1060	10	132	30
2-26	P1060	20	132	30
2-26	P1060	40	132	30
2-26	P1061	1.5	132	30
2-26	P1061	5	132	30
2-26	P1061	10	132	30
2-26	P1061	20	132	30
2-26	P1061	40	132	30
2-26	P1062	1.5	132	30
2-26	P1062	5	132	30
2-26	P1062	10	132	30
2-26	P1062	20	132	30
2-26	P1062	40	132	30
2-28	P1063	1.5	132	30
2-28	P1063	5	132	30
2-28	P1063	10	132	30
2-28	P1063	20	132	30
2-28	P1063	40	132	30
2-28	P1064	1.5	132	30
2-28	P1064	5	132	30
2-28	P1064	10	132	30
2-28	P1064	20	132	30
2-28	P1064	40	132	30
2-28	P1065	1.5	132	30
2-28	P1065	5	132	30
2-28	P1065	10	132	30
2-28	P1065	20	132	30
2-28	P1065	40	132	30
2-29	P1066	1.5	132	30
2-29	P1066	5	132	30
2-29	P1066	10	132	30
2-29	P1066	20	132	30
2-29	P1066	40	132	30
2-29	P1066	50	132	30
2-29	P1067	1.5	132	30
2-29	P1067	5	132	30
2-29	P1067	10	132	30
2-29	P1067	20	132	30
2-29	P1067	40	132	30
2-29	P1067	50	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-29	P1068	1.5	132	30
2-29	P1068	5	132	30
2-29	P1068	10	132	30
2-29	P1068	20	132	30
2-29	P1068	40	132	30
2-29	P1068	50	132	30
2-29	P1069	1.5	132	30
2-29	P1069	5	132	30
2-29	P1069	10	132	30
2-29	P1069	20	132	30
2-29	P1069	40	132	30
2-29	P1069	50	132	30
2-3	P1321	1.5	153	30
2-3	P1321	5	153	30
2-3	P1321	10	153	30
2-3	P1321	20	153	30
2-3	P1321	40	153	30
2-3	P1321	60	153	30
2-3	P1322	1.5	153	30
2-3	P1322	5	153	30
2-3	P1322	10	153	30
2-3	P1322	20	153	30
2-3	P1322	40	153	30
2-3	P1322	60	153	30
2-3	P1323	1.5	153	30
2-3	P1323	5	153	30
2-3	P1323	10	153	30
2-3	P1323	20	153	30
2-3	P1323	40	153	30
2-3	P1323	60	153	30
2-3	P1324	1.5	153	30
2-3	P1324	5	153	30
2-3	P1324	10	153	30
2-3	P1324	20	153	30
2-3	P1324	40	153	30
2-3	P1324	60	153	30
2-30	P1001	1.5	132	30
2-30	P1001	5	132	30
2-30	P1001	10	132	30
2-30	P1001	20	132	30
2-30	P1001	40	132	30
2-30	P1001	80	132	30
2-30	P1001	120	132	30
2-30	P1002	1.5	132	30
2-30	P1002	5	132	30
2-30	P1002	10	132	30
2-30	P1002	20	132	30
2-30	P1002	40	132	30
2-30	P1002	80	132	30
2-30	P1002	120	132	30
2-30	P1003	1.5	132	30
2-30	P1003	5	132	30
2-30	P1003	10	132	30
2-30	P1003	20	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-30	P1003	40	132	30
2-30	P1003	80	132	30
2-30	P1003	120	132	30
2-30	P1004	1.5	132	30
2-30	P1004	5	132	30
2-30	P1004	10	132	30
2-30	P1004	20	132	30
2-30	P1004	40	132	30
2-30	P1004	80	132	30
2-30	P1004	120	132	30
2-30	P1005	1.5	132	30
2-30	P1005	5	132	30
2-30	P1005	10	132	30
2-30	P1005	20	132	30
2-30	P1005	40	132	30
2-30	P1005	80	132	30
2-30	P1005	120	132	30
2-30	P1006	1.5	132	30
2-30	P1006	5	132	30
2-30	P1006	10	132	30
2-30	P1006	20	132	30
2-30	P1006	40	132	30
2-30	P1006	80	132	30
2-30	P1006	120	132	30
2-31	P1007	1.5	132	30
2-31	P1007	5	132	30
2-31	P1007	10	132	30
2-31	P1007	20	132	30
2-31	P1007	40	132	30
2-31	P1007	80	132	30
2-31	P1007	120	132	30
2-31	P1101	1.5	131	29
2-31	P1101	5	131	29
2-31	P1101	10	131	29
2-31	P1101	20	131	29
2-31	P1101	40	131	29
2-31	P1101	80	131	29
2-31	P1101	120	131	29
2-31	P1102	1.5	131	29
2-31	P1102	5	131	29
2-31	P1102	10	131	29
2-31	P1102	20	131	29
2-31	P1102	40	131	29
2-31	P1102	80	131	29
2-31	P1102	120	131	29
2-31	P1103	1.5	131	29
2-31	P1103	5	131	29
2-31	P1103	10	131	29
2-31	P1103	20	131	29
2-31	P1103	40	131	29
2-31	P1103	80	131	29
2-31	P1103	120	131	29
2-33	P1008	1.5	132	30
2-33	P1008	5	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-33	P1008	10	132	30
2-33	P1008	20	132	30
2-33	P1008	40	132	30
2-33	P1009	1.5	132	30
2-33	P1009	5	132	30
2-33	P1009	10	132	30
2-33	P1009	20	132	30
2-33	P1009	40	132	30
2-33	P1010	1.5	132	30
2-33	P1010	5	132	30
2-33	P1010	10	132	30
2-33	P1010	20	132	30
2-33	P1010	40	132	30
2-33	P1011	1.5	132	30
2-33	P1011	5	132	30
2-33	P1011	10	132	30
2-33	P1011	20	132	30
2-33	P1011	40	132	30
2-7	P1325	1.5	153	30
2-7	P1325	5	153	30
2-7	P1325	10	153	30
2-7	P1325	20	153	30
2-7	P1325	40	153	30
2-7	P1325	50	153	30
2-7	P1326	1.5	153	30
2-7	P1326	5	153	30
2-7	P1326	10	153	30
2-7	P1326	20	153	30
2-7	P1326	40	153	30
2-7	P1326	50	153	30
2-7	P1327	1.5	153	30
2-7	P1327	5	153	30
2-7	P1327	10	153	30
2-7	P1327	20	153	30
2-7	P1327	40	153	30
2-7	P1327	50	153	30
2-7	P1328	1.5	153	30
2-7	P1328	5	153	30
2-7	P1328	10	153	30
2-7	P1328	20	153	30
2-7	P1328	40	153	30
2-7	P1328	50	153	30
2-9	P1329	1.5	153	30
2-9	P1329	5	153	30
2-9	P1329	10	153	30
2-9	P1329	20	153	30
2-9	P1329	40	153	30
2-9	P1330	1.5	153	30
2-9	P1330	5	153	30
2-9	P1330	10	153	30
2-9	P1330	20	153	30
2-9	P1330	40	153	30
2-9	P1331	1.5	153	30
2-9	P1331	5	153	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
2-9	P1331	10	153	30
2-9	P1331	20	153	30
2-9	P1331	40	153	30
2-9	P1332	1.5	153	30
2-9	P1332	5	153	30
2-9	P1332	10	153	30
2-9	P1332	20	153	30
2-9	P1332	40	153	30
3-1	P1018	1.5	132	30
3-1	P1018	5	132	30
3-1	P1018	10	132	30
3-1	P1018	20	132	30
3-1	P1018	40	132	30
3-1	P1018	80	132	30
3-1	P1019	1.5	132	30
3-1	P1019	5	132	30
3-1	P1019	10	132	30
3-1	P1019	20	132	30
3-1	P1019	40	132	30
3-1	P1019	80	132	30
3-1	P1020	1.5	132	30
3-1	P1020	5	132	30
3-1	P1020	10	132	30
3-1	P1020	20	132	30
3-1	P1020	40	132	30
3-1	P1020	80	132	30
3-1	P1021	1.5	132	30
3-1	P1021	5	132	30
3-1	P1021	10	132	30
3-1	P1021	20	132	30
3-1	P1021	40	132	30
3-1	P1021	80	132	30
3-11	P1503	1.5	131	33
3-11	P1503	5	131	33
3-11	P1503	10	131	33
3-11	P1503	20	131	33
3-11	P1503	40	131	33
3-11	P1503	80	131	33
3-11	P612	1.5	119	30
3-11	P612	5	119	30
3-11	P612	10	119	30
3-11	P612	20	119	30
3-11	P612	40	119	30
3-11	P612	80	119	30
3-11	P613	1.5	119	30
3-11	P613	5	119	30
3-11	P613	10	119	30
3-11	P613	20	119	30
3-11	P613	40	119	30
3-11	P613	80	119	30
3-11	P614	1.5	119	30
3-11	P614	5	119	30
3-11	P614	10	119	30
3-11	P614	20	119	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-11	P614	40	119	30
3-11	P614	80	119	30
3-13	P1012	1.5	132	30
3-13	P1012	5	132	30
3-13	P1012	10	132	30
3-13	P1012	20	132	30
3-13	P1012	40	132	30
3-13	P1012	80	132	30
3-13	P1013	1.5	132	30
3-13	P1013	5	132	30
3-13	P1013	10	132	30
3-13	P1013	20	132	30
3-13	P1013	40	132	30
3-13	P1013	80	132	30
3-13	P602	1.5	119	30
3-13	P602	5	119	30
3-13	P602	10	119	30
3-13	P602	20	119	30
3-13	P602	40	119	30
3-13	P602	80	119	30
3-13	P603	1.5	119	30
3-13	P603	5	119	30
3-13	P603	10	119	30
3-13	P603	20	119	30
3-13	P603	40	119	30
3-13	P603	80	119	30
3-14	P604	1.5	119	30
3-14	P604	5	119	30
3-14	P604	10	119	30
3-14	P604	20	119	30
3-14	P604	40	119	30
3-14	P604	80	119	30
3-14	P605	1.5	119	30
3-14	P605	5	119	30
3-14	P605	10	119	30
3-14	P605	20	119	30
3-14	P605	40	119	30
3-14	P605	80	119	30
3-14	P606	1.5	119	30
3-14	P606	5	119	30
3-14	P606	10	119	30
3-14	P606	20	119	30
3-14	P606	40	119	30
3-14	P606	80	119	30
3-14	P607	1.5	119	30
3-14	P607	5	119	30
3-14	P607	10	119	30
3-14	P607	20	119	30
3-14	P607	40	119	30
3-14	P607	80	119	30
3-15	P1014	1.5	132	30
3-15	P1014	5	132	30
3-15	P1014	10	132	30
3-15	P1014	20	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-15	P1014	40	132	30
3-15	P1014	80	132	30
3-15	P1014	90	132	30
3-15	P1015	1.5	132	30
3-15	P1015	5	132	30
3-15	P1015	10	132	30
3-15	P1015	20	132	30
3-15	P1015	40	132	30
3-15	P1015	80	132	30
3-15	P1015	90	132	30
3-15	P1016	1.5	132	30
3-15	P1016	5	132	30
3-15	P1016	10	132	30
3-15	P1016	20	132	30
3-15	P1016	40	132	30
3-15	P1016	80	132	30
3-15	P1016	90	132	30
3-15	P1017	1.5	132	30
3-15	P1017	5	132	30
3-15	P1017	10	132	30
3-15	P1017	20	132	30
3-15	P1017	40	132	30
3-15	P1017	80	132	30
3-15	P1017	90	132	30
3-16	P608	1.5	119	30
3-16	P608	5	119	30
3-16	P608	10	119	30
3-16	P608	20	119	30
3-16	P608	40	119	30
3-16	P608	80	119	30
3-16	P608	90	119	30
3-16	P609	1.5	119	30
3-16	P609	5	119	30
3-16	P609	10	119	30
3-16	P609	20	119	30
3-16	P609	40	119	30
3-16	P609	80	119	30
3-16	P609	90	119	30
3-16	P610	1.5	119	30
3-16	P610	5	119	30
3-16	P610	10	119	30
3-16	P610	20	119	30
3-16	P610	40	119	30
3-16	P610	80	119	30
3-16	P610	90	119	30
3-16	P611	1.5	119	30
3-16	P611	5	119	30
3-16	P611	10	119	30
3-16	P611	20	119	30
3-16	P611	40	119	30
3-16	P611	80	119	30
3-16	P611	90	119	30
3-18	P615	1.5	119	30
3-18	P615	5	119	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-18	P615	10	119	30
3-18	P615	20	119	30
3-18	P615	40	119	30
3-18	P615	80	119	30
3-18	P615	90	119	30
3-18	P616	1.5	119	30
3-18	P616	5	119	30
3-18	P616	10	119	30
3-18	P616	20	119	30
3-18	P616	40	119	30
3-18	P616	80	119	30
3-18	P616	90	119	30
3-18	P617	1.5	119	30
3-18	P617	5	119	30
3-18	P617	10	119	30
3-18	P617	20	119	30
3-18	P617	40	119	30
3-18	P617	80	119	30
3-18	P617	90	119	30
3-18	P618	1.5	119	30
3-18	P618	5	119	30
3-18	P618	10	119	30
3-18	P618	20	119	30
3-18	P618	40	119	30
3-18	P618	80	119	30
3-18	P618	90	119	30
3-20	P619	1.5	119	30
3-20	P619	5	119	30
3-20	P619	10	119	30
3-20	P619	20	119	30
3-20	P619	40	119	30
3-20	P619	80	119	30
3-20	P619	90	119	30
3-20	P620	1.5	119	30
3-20	P620	5	119	30
3-20	P620	10	119	30
3-20	P620	20	119	30
3-20	P620	40	119	30
3-20	P620	80	119	30
3-20	P620	90	119	30
3-20	P621	1.5	119	30
3-20	P621	5	119	30
3-20	P621	10	119	30
3-20	P621	20	119	30
3-20	P621	40	119	30
3-20	P621	80	119	30
3-20	P621	90	119	30
3-20	P622	1.5	119	30
3-20	P622	5	119	30
3-20	P622	10	119	30
3-20	P622	20	119	30
3-20	P622	40	119	30
3-20	P622	80	119	30
3-20	P622	90	119	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-24	P623	1.5	119	30
3-24	P623	5	119	30
3-24	P623	10	119	30
3-24	P623	20	119	30
3-24	P623	40	119	30
3-24	P623	80	119	30
3-24	P623	90	119	30
3-24	P624	1.5	119	30
3-24	P624	5	119	30
3-24	P624	10	119	30
3-24	P624	20	119	30
3-24	P624	40	119	30
3-24	P624	80	119	30
3-24	P624	90	119	30
3-24	P625	1.5	119	30
3-24	P625	5	119	30
3-24	P625	10	119	30
3-24	P625	20	119	30
3-24	P625	40	119	30
3-24	P625	80	119	30
3-24	P625	90	119	30
3-24	P626	1.5	119	30
3-24	P626	5	119	30
3-24	P626	10	119	30
3-24	P626	20	119	30
3-24	P626	40	119	30
3-24	P626	80	119	30
3-24	P626	90	119	30
3-25	P627	1.5	119	30
3-25	P627	5	119	30
3-25	P627	10	119	30
3-25	P627	20	119	30
3-25	P627	40	119	30
3-25	P627	80	119	30
3-25	P627	90	119	30
3-25	P628	1.5	119	30
3-25	P628	5	119	30
3-25	P628	10	119	30
3-25	P628	20	119	30
3-25	P628	40	119	30
3-25	P628	80	119	30
3-25	P628	90	119	30
3-25	P741	1.5	110	28
3-25	P741	5	110	28
3-25	P741	10	110	28
3-25	P741	20	110	28
3-25	P741	40	110	28
3-25	P741	80	110	28
3-25	P741	90	110	28
3-25	P742	1.5	110	28
3-25	P742	5	110	28
3-25	P742	10	110	28
3-25	P742	20	110	28
3-25	P742	40	110	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-25	P742	80	110	28
3-25	P742	90	110	28
3-27	P629	1.5	119	30
3-27	P629	5	119	30
3-27	P629	10	119	30
3-27	P629	20	119	30
3-27	P629	40	119	30
3-27	P629	80	119	30
3-27	P629	90	119	30
3-27	P630	1.5	119	30
3-27	P630	5	119	30
3-27	P630	10	119	30
3-27	P630	20	119	30
3-27	P630	40	119	30
3-27	P630	80	119	30
3-27	P630	90	119	30
3-27	P631	1.5	119	30
3-27	P631	5	119	30
3-27	P631	10	119	30
3-27	P631	20	119	30
3-27	P631	40	119	30
3-27	P631	80	119	30
3-27	P631	90	119	30
3-27	P632	1.5	119	30
3-27	P632	5	119	30
3-27	P632	10	119	30
3-27	P632	20	119	30
3-27	P632	40	119	30
3-27	P632	80	119	30
3-27	P632	90	119	30
3-28	P633	1.5	119	30
3-28	P633	5	119	30
3-28	P633	10	119	30
3-28	P633	20	119	30
3-28	P633	40	119	30
3-28	P633	80	119	30
3-28	P633	90	119	30
3-28	P634	1.5	119	30
3-28	P634	5	119	30
3-28	P634	10	119	30
3-28	P634	20	119	30
3-28	P634	40	119	30
3-28	P634	80	119	30
3-28	P634	90	119	30
3-28	P635	1.5	119	30
3-28	P635	5	119	30
3-28	P635	10	119	30
3-28	P635	20	119	30
3-28	P635	40	119	30
3-28	P635	80	119	30
3-28	P635	90	119	30
3-28	P636	1.5	119	30
3-28	P636	5	119	30
3-28	P636	10	119	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-28	P636	20	119	30
3-28	P636	40	119	30
3-28	P636	80	119	30
3-28	P636	90	119	30
3-29	P1665	1.5	134	29
3-29	P1665	5	134	29
3-29	P1665	10	134	29
3-29	P1665	20	134	29
3-29	P1665	40	134	29
3-29	P1665	80	134	29
3-29	P1665	90	134	29
3-29	P637	1.5	119	30
3-29	P637	5	119	30
3-29	P637	10	119	30
3-29	P637	20	119	30
3-29	P637	40	119	30
3-29	P637	80	119	30
3-29	P637	90	119	30
3-29	P638	1.5	119	30
3-29	P638	5	119	30
3-29	P638	10	119	30
3-29	P638	20	119	30
3-29	P638	40	119	30
3-29	P638	80	119	30
3-29	P638	90	119	30
3-29	P639	1.5	119	30
3-29	P639	5	119	30
3-29	P639	10	119	30
3-29	P639	20	119	30
3-29	P639	40	119	30
3-29	P639	80	119	30
3-29	P639	90	119	30
3-32	P1601	1.5	134	29
3-32	P1601	5	134	29
3-32	P1601	10	134	29
3-32	P1601	20	134	29
3-32	P1601	40	134	29
3-32	P1601	70	134	29
3-32	P1602	1.5	134	29
3-32	P1602	5	134	29
3-32	P1602	10	134	29
3-32	P1602	20	134	29
3-32	P1602	40	134	29
3-32	P1602	70	134	29
3-32	P601	1.5	119	30
3-32	P601	5	119	30
3-32	P601	10	119	30
3-32	P601	20	119	30
3-32	P601	40	119	30
3-32	P601	70	119	30
3-33	P1603	1.5	134	29
3-33	P1603	5	134	29
3-33	P1603	10	134	29
3-33	P1603	20	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-33	P1603	40	134	29
3-33	P1603	70	134	29
3-33	P1604	1.5	134	29
3-33	P1604	5	134	29
3-33	P1604	10	134	29
3-33	P1604	20	134	29
3-33	P1604	40	134	29
3-33	P1604	70	134	29
3-33	P1605	1.5	134	29
3-33	P1605	5	134	29
3-33	P1605	10	134	29
3-33	P1605	20	134	29
3-33	P1605	40	134	29
3-33	P1605	70	134	29
3-34	P1606	1.5	134	29
3-34	P1606	5	134	29
3-34	P1606	10	134	29
3-34	P1606	20	134	29
3-34	P411	1.5	117	26
3-34	P411	5	117	26
3-34	P411	10	117	26
3-34	P411	20	117	26
3-39	P1607	1.5	134	29
3-39	P1607	5	134	29
3-39	P1607	10	134	29
3-39	P1607	20	134	29
3-39	P1607	40	134	29
3-39	P1607	70	134	29
3-39	P1608	1.5	134	29
3-39	P1608	5	134	29
3-39	P1608	10	134	29
3-39	P1608	20	134	29
3-39	P1608	40	134	29
3-39	P1608	70	134	29
3-39	P1609	1.5	134	29
3-39	P1609	5	134	29
3-39	P1609	10	134	29
3-39	P1609	20	134	29
3-39	P1609	40	134	29
3-39	P1609	70	134	29
3-4	P1022	1.5	132	30
3-4	P1022	5	132	30
3-4	P1022	10	132	30
3-4	P1022	20	132	30
3-4	P1022	40	132	30
3-4	P1022	80	132	30
3-4	P1023	1.5	132	30
3-4	P1023	5	132	30
3-4	P1023	10	132	30
3-4	P1023	20	132	30
3-4	P1023	40	132	30
3-4	P1023	80	132	30
3-4	P1024	1.5	132	30
3-4	P1024	5	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-4	P1024	10	132	30
3-4	P1024	20	132	30
3-4	P1024	40	132	30
3-4	P1024	80	132	30
3-40	P1610	1.5	134	29
3-40	P1610	5	134	29
3-40	P1610	10	134	29
3-40	P1610	20	134	29
3-40	P1610	40	134	29
3-40	P1610	70	134	29
3-40	P1611	1.5	134	29
3-40	P1611	5	134	29
3-40	P1611	10	134	29
3-40	P1611	20	134	29
3-40	P1611	40	134	29
3-40	P1611	70	134	29
3-40	P1612	1.5	134	29
3-40	P1612	5	134	29
3-40	P1612	10	134	29
3-40	P1612	20	134	29
3-40	P1612	40	134	29
3-40	P1612	70	134	29
3-42	P1613	1.5	134	29
3-42	P1613	5	134	29
3-42	P1613	10	134	29
3-42	P1613	20	134	29
3-42	P1613	40	134	29
3-42	P1613	70	134	29
3-42	P1614	1.5	134	29
3-42	P1614	5	134	29
3-42	P1614	10	134	29
3-42	P1614	20	134	29
3-42	P1614	40	134	29
3-42	P1614	70	134	29
3-42	P421	1.5	117	26
3-42	P421	5	117	26
3-42	P421	10	117	26
3-42	P421	20	117	26
3-42	P421	40	117	26
3-42	P421	70	117	26
3-43	P1615	1.5	134	29
3-43	P1615	5	134	29
3-43	P1615	10	134	29
3-43	P1615	20	134	29
3-43	P1615	40	134	29
3-43	P1616	1.5	134	29
3-43	P1616	5	134	29
3-43	P1616	10	134	29
3-43	P1616	20	134	29
3-43	P1616	40	134	29
3-44	P1617	1.5	134	29
3-44	P1617	5	134	29
3-44	P1617	10	134	29
3-44	P1617	20	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-44	P1617	40	134	29
3-44	P1618	1.5	134	29
3-44	P1618	5	134	29
3-44	P1618	10	134	29
3-44	P1618	20	134	29
3-44	P1618	40	134	29
3-44	P1619	1.5	134	29
3-44	P1619	5	134	29
3-44	P1619	10	134	29
3-44	P1619	20	134	29
3-44	P1619	40	134	29
3-44	P1620	1.5	134	29
3-44	P1620	5	134	29
3-44	P1620	10	134	29
3-44	P1620	20	134	29
3-44	P1620	40	134	29
3-45	P1621	1.5	134	29
3-45	P1621	5	134	29
3-45	P1621	10	134	29
3-45	P1621	20	134	29
3-45	P1621	40	134	29
3-45	P1622	1.5	134	29
3-45	P1622	5	134	29
3-45	P1622	10	134	29
3-45	P1622	20	134	29
3-45	P1622	40	134	29
3-45	P1623	1.5	134	29
3-45	P1623	5	134	29
3-45	P1623	10	134	29
3-45	P1623	20	134	29
3-45	P1623	40	134	29
3-5	P1025	1.5	132	30
3-5	P1025	5	132	30
3-5	P1025	10	132	30
3-5	P1025	20	132	30
3-5	P1025	40	132	30
3-5	P1025	80	132	30
3-5	P1026	1.5	132	30
3-5	P1026	5	132	30
3-5	P1026	10	132	30
3-5	P1026	20	132	30
3-5	P1026	40	132	30
3-5	P1026	80	132	30
3-5	P1027	1.5	132	30
3-5	P1027	5	132	30
3-5	P1027	10	132	30
3-5	P1027	20	132	30
3-5	P1027	40	132	30
3-5	P1027	80	132	30
3-5	P1028	1.5	132	30
3-5	P1028	5	132	30
3-5	P1028	10	132	30
3-5	P1028	20	132	30
3-5	P1028	40	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-5	P1028	80	132	30
3-50	P1628	1.5	134	29
3-50	P1628	5	134	29
3-50	P1628	10	134	29
3-50	P1628	20	134	29
3-50	P1628	40	134	29
3-50	P1630	1.5	134	29
3-50	P1630	5	134	29
3-50	P1630	10	134	29
3-50	P1630	20	134	29
3-50	P1630	40	134	29
3-50	P1631	1.5	134	29
3-50	P1631	5	134	29
3-50	P1631	10	134	29
3-50	P1631	20	134	29
3-50	P1631	40	134	29
3-50	P215	1.5	127	28
3-50	P215	5	127	28
3-50	P215	10	127	28
3-50	P215	20	127	28
3-50	P215	40	127	28
3-51	P216	1.5	127	28
3-51	P216	5	127	28
3-51	P216	10	127	28
3-51	P216	20	127	28
3-51	P216	40	127	28
3-51	P217	1.5	127	28
3-51	P217	5	127	28
3-51	P217	10	127	28
3-51	P217	20	127	28
3-51	P217	40	127	28
3-51	P218	1.5	127	28
3-51	P218	5	127	28
3-51	P218	10	127	28
3-51	P218	20	127	28
3-51	P218	40	127	28
3-51	P219	1.5	127	28
3-51	P219	5	127	28
3-51	P219	10	127	28
3-51	P219	20	127	28
3-51	P219	40	127	28
3-52	P220	1.5	127	28
3-52	P220	5	127	28
3-52	P220	10	127	28
3-52	P220	20	127	28
3-52	P220	40	127	28
3-52	P221	1.5	127	28
3-52	P221	5	127	28
3-52	P221	10	127	28
3-52	P221	20	127	28
3-52	P221	40	127	28
3-52	P222	1.5	127	28
3-52	P222	5	127	28
3-52	P222	10	127	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-52	P222	20	127	28
3-52	P222	40	127	28
3-52	P223	1.5	127	28
3-52	P223	5	127	28
3-52	P223	10	127	28
3-52	P223	20	127	28
3-52	P223	40	127	28
3-52	P224	1.5	127	28
3-52	P224	5	127	28
3-52	P224	10	127	28
3-52	P224	20	127	28
3-52	P224	40	127	28
3-6	P1029	1.5	132	30
3-6	P1029	5	132	30
3-6	P1029	10	132	30
3-6	P1029	20	132	30
3-6	P1029	40	132	30
3-6	P1029	80	132	30
3-6	P1030	1.5	132	30
3-6	P1030	5	132	30
3-6	P1030	10	132	30
3-6	P1030	20	132	30
3-6	P1030	40	132	30
3-6	P1030	80	132	30
3-6	P1031	1.5	132	30
3-6	P1031	5	132	30
3-6	P1031	10	132	30
3-6	P1031	20	132	30
3-6	P1031	40	132	30
3-6	P1031	80	132	30
3-6	P1032	1.5	132	30
3-6	P1032	5	132	30
3-6	P1032	10	132	30
3-6	P1032	20	132	30
3-6	P1032	40	132	30
3-6	P1032	80	132	30
3-7	P1033	1.5	132	30
3-7	P1033	5	132	30
3-7	P1033	10	132	30
3-7	P1033	20	132	30
3-7	P1033	40	132	30
3-7	P1033	80	132	30
3-7	P1034	1.5	132	30
3-7	P1034	5	132	30
3-7	P1034	10	132	30
3-7	P1034	20	132	30
3-7	P1034	40	132	30
3-7	P1034	80	132	30
3-7	P1035	1.5	132	30
3-7	P1035	5	132	30
3-7	P1035	10	132	30
3-7	P1035	20	132	30
3-7	P1035	40	132	30
3-7	P1035	80	132	30

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
3-7	P901	1.5	170	32
3-7	P901	5	170	32
3-7	P901	10	170	32
3-7	P901	20	170	32
3-7	P901	40	170	32
3-7	P901	80	170	32
3-8	P1036	1.5	132	30
3-8	P1036	5	132	30
3-8	P1036	10	132	30
3-8	P1036	20	132	30
3-8	P1036	40	132	30
3-8	P1036	80	132	30
3-8	P1501	1.5	131	33
3-8	P1501	5	131	33
3-8	P1501	10	131	33
3-8	P1501	20	131	33
3-8	P1501	40	131	33
3-8	P1501	80	131	33
3-8	P1502	1.5	131	33
3-8	P1502	5	131	33
3-8	P1502	10	131	33
3-8	P1502	20	131	33
3-8	P1502	40	131	33
3-8	P1502	80	131	33
3-8	P902	1.5	170	32
3-8	P902	5	170	32
3-8	P902	10	170	32
3-8	P902	20	170	32
3-8	P902	40	170	32
3-8	P902	80	170	32
4-1	P1633	1.5	134	29
4-1	P1633	5	134	29
4-1	P1633	10	134	29
4-1	P1633	20	134	29
4-1	P1633	40	134	29
4-1	P1633	80	134	29
4-1	P1633	120	134	29
4-1	P1634	1.5	134	29
4-1	P1634	5	134	29
4-1	P1634	10	134	29
4-1	P1634	20	134	29
4-1	P1634	40	134	29
4-1	P1634	80	134	29
4-1	P1634	120	134	29
4-1	P1635	1.5	134	29
4-1	P1635	5	134	29
4-1	P1635	10	134	29
4-1	P1635	20	134	29
4-1	P1635	40	134	29
4-1	P1635	80	134	29
4-1	P1635	120	134	29
4-1	P1636	1.5	134	29
4-1	P1636	5	134	29
4-1	P1636	10	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-1	P1636	20	134	29
4-1	P1636	40	134	29
4-1	P1636	80	134	29
4-1	P1636	120	134	29
4-10	P1663	1.5	134	29
4-10	P1663	5	134	29
4-10	P1663	10	134	29
4-10	P1663	20	134	29
4-10	P1663	40	134	29
4-10	P1663	80	134	29
4-10	P1663	160	134	29
4-10	P1664	1.5	134	29
4-10	P1664	5	134	29
4-10	P1664	10	134	29
4-10	P1664	20	134	29
4-10	P1664	40	134	29
4-10	P1664	80	134	29
4-10	P1664	160	134	29
4-12a	P255	1.5	127	28
4-12a	P255	5	127	28
4-12a	P255	10	127	28
4-12a	P255	20	127	28
4-12a	P255	40	127	28
4-12a	P255	80	127	28
4-12a	P255	190	127	28
4-12a	P256	1.5	127	28
4-12a	P256	5	127	28
4-12a	P256	10	127	28
4-12a	P256	20	127	28
4-12a	P256	40	127	28
4-12a	P256	80	127	28
4-12a	P256	190	127	28
4-12b	P257	1.5	127	28
4-12b	P257	5	127	28
4-12b	P257	10	127	28
4-12b	P257	20	127	28
4-12b	P257	40	127	28
4-12b	P257	80	127	28
4-12b	P257	190	127	28
4-12b	P258	1.5	127	28
4-12b	P258	5	127	28
4-12b	P258	10	127	28
4-12b	P258	20	127	28
4-12b	P258	40	127	28
4-12b	P258	80	127	28
4-12b	P258	190	127	28
4-12c	P1666	1.5	134	29
4-12c	P1666	5	134	29
4-12c	P1666	10	134	29
4-12c	P1666	20	134	29
4-12c	P1666	40	134	29
4-12c	P1666	80	134	29
4-12c	P1666	190	134	29
4-12c	P1667	1.5	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-12c	P1667	5	134	29
4-12c	P1667	10	134	29
4-12c	P1667	20	134	29
4-12c	P1667	40	134	29
4-12c	P1667	80	134	29
4-12c	P1667	190	134	29
4-12d	P259	1.5	127	28
4-12d	P259	5	127	28
4-12d	P259	10	127	28
4-12d	P259	20	127	28
4-12d	P259	40	127	28
4-12d	P259	80	127	28
4-12d	P259	190	127	28
4-12d	P260	1.5	127	28
4-12d	P260	5	127	28
4-12d	P260	10	127	28
4-12d	P260	20	127	28
4-12d	P260	40	127	28
4-12d	P260	80	127	28
4-12d	P260	190	127	28
4-12d	P261	1.5	127	28
4-12d	P261	5	127	28
4-12d	P261	10	127	28
4-12d	P261	20	127	28
4-12d	P261	40	127	28
4-12d	P261	80	127	28
4-12d	P261	190	127	28
4-13a	P262	1.5	127	28
4-13a	P262	5	127	28
4-13a	P262	10	127	28
4-13a	P262	20	127	28
4-13a	P262	40	127	28
4-13a	P262	80	127	28
4-13a	P262	180	127	28
4-13a	P263	1.5	127	28
4-13a	P263	5	127	28
4-13a	P263	10	127	28
4-13a	P263	20	127	28
4-13a	P263	40	127	28
4-13a	P263	80	127	28
4-13a	P263	180	127	28
4-13a	P264	1.5	127	28
4-13a	P264	5	127	28
4-13a	P264	10	127	28
4-13a	P264	20	127	28
4-13a	P264	40	127	28
4-13a	P264	80	127	28
4-13a	P264	180	127	28
4-13a	P265	1.5	127	28
4-13a	P265	5	127	28
4-13a	P265	10	127	28
4-13a	P265	20	127	28
4-13a	P265	40	127	28
4-13a	P265	80	127	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-13a	P265	180	127	28
4-13b	P1668	1.5	134	29
4-13b	P1668	5	134	29
4-13b	P1668	10	134	29
4-13b	P1668	20	134	29
4-13b	P1668	40	134	29
4-13b	P1668	80	134	29
4-13b	P1668	190	134	29
4-13b	P1669	1.5	134	29
4-13b	P1669	5	134	29
4-13b	P1669	10	134	29
4-13b	P1669	20	134	29
4-13b	P1669	40	134	29
4-13b	P1669	80	134	29
4-13b	P1669	190	134	29
4-13b	P1670	1.5	134	29
4-13b	P1670	5	134	29
4-13b	P1670	10	134	29
4-13b	P1670	20	134	29
4-13b	P1670	40	134	29
4-13b	P1670	80	134	29
4-13b	P1670	190	134	29
4-13b	P266	1.5	127	28
4-13b	P266	5	127	28
4-13b	P266	10	127	28
4-13b	P266	20	127	28
4-13b	P266	40	127	28
4-13b	P266	80	127	28
4-13b	P266	190	127	28
4-14	P1632	1.5	134	29
4-14	P1632	5	134	29
4-14	P1632	10	134	29
4-14	P225	1.5	127	28
4-14	P225	5	127	28
4-14	P225	10	127	28
4-14	P226	1.5	127	28
4-14	P226	5	127	28
4-14	P226	10	127	28
4-14	P227	1.5	127	28
4-14	P227	5	127	28
4-14	P227	10	127	28
4-15	P228	1.5	127	28
4-15	P228	5	127	28
4-15	P228	10	127	28
4-15	P228	20	127	28
4-15	P228	40	127	28
4-15	P228	70	127	28
4-15	P229	1.5	127	28
4-15	P229	5	127	28
4-15	P229	10	127	28
4-15	P229	20	127	28
4-15	P229	40	127	28
4-15	P229	70	127	28
4-16	P230	1.5	127	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-16	P230	5	127	28
4-16	P230	10	127	28
4-16	P230	20	127	28
4-16	P230	40	127	28
4-16	P230	80	127	28
4-16	P230	120	127	28
4-16	P231	1.5	127	28
4-16	P231	5	127	28
4-16	P231	10	127	28
4-16	P231	20	127	28
4-16	P231	40	127	28
4-16	P231	80	127	28
4-16	P231	120	127	28
4-16	P232	1.5	127	28
4-16	P232	5	127	28
4-16	P232	10	127	28
4-16	P232	20	127	28
4-16	P232	40	127	28
4-16	P232	80	127	28
4-16	P232	120	127	28
4-17	P233	1.5	127	28
4-17	P233	5	127	28
4-17	P233	10	127	28
4-17	P233	20	127	28
4-17	P233	40	127	28
4-17	P234	1.5	127	28
4-17	P234	5	127	28
4-17	P234	10	127	28
4-17	P234	20	127	28
4-17	P234	40	127	28
4-17	P235	1.5	127	28
4-17	P235	5	127	28
4-17	P235	10	127	28
4-17	P235	20	127	28
4-17	P235	40	127	28
4-17	P236	1.5	127	28
4-17	P236	5	127	28
4-17	P236	10	127	28
4-17	P236	20	127	28
4-17	P236	40	127	28
4-17	P237	1.5	127	28
4-17	P237	5	127	28
4-17	P237	10	127	28
4-17	P237	20	127	28
4-17	P237	40	127	28
4-17	P238	1.5	127	28
4-17	P238	5	127	28
4-17	P238	10	127	28
4-17	P238	20	127	28
4-17	P238	40	127	28
4-2	P1637	1.5	134	29
4-2	P1637	5	134	29
4-2	P1637	10	134	29
4-2	P1637	20	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-2	P1637	30	134	29
4-2	P1638	1.5	134	29
4-2	P1638	5	134	29
4-2	P1638	10	134	29
4-2	P1638	20	134	29
4-2	P1638	30	134	29
4-2	P1639	1.5	134	29
4-2	P1639	5	134	29
4-2	P1639	10	134	29
4-2	P1639	20	134	29
4-2	P1639	30	134	29
4-2	P1640	1.5	134	29
4-2	P1640	5	134	29
4-2	P1640	10	134	29
4-2	P1640	20	134	29
4-2	P1640	30	134	29
4-20	P239	1.5	127	28
4-20	P239	5	127	28
4-20	P239	10	127	28
4-20	P240	1.5	127	28
4-20	P240	5	127	28
4-20	P240	10	127	28
4-20	P241	1.5	127	28
4-20	P241	5	127	28
4-20	P241	10	127	28
4-21	P242	1.5	127	28
4-21	P242	5	127	28
4-21	P242	10	127	28
4-21	P242	20	127	28
4-21	P242	40	127	28
4-21	P242	50	127	28
4-21	P243	1.5	127	28
4-21	P243	5	127	28
4-21	P243	10	127	28
4-21	P243	20	127	28
4-21	P243	40	127	28
4-21	P243	50	127	28
4-21	P244	1.5	127	28
4-21	P244	5	127	28
4-21	P244	10	127	28
4-21	P244	20	127	28
4-21	P244	40	127	28
4-21	P244	50	127	28
4-21	P245	1.5	127	28
4-21	P245	5	127	28
4-21	P245	10	127	28
4-21	P245	20	127	28
4-21	P245	40	127	28
4-21	P245	50	127	28
4-22	P246	1.5	127	28
4-22	P246	5	127	28
4-22	P246	10	127	28
4-22	P246	20	127	28
4-22	P246	40	127	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-22	P246	80	127	28
4-22	P246	120	127	28
4-22	P247	1.5	127	28
4-22	P247	5	127	28
4-22	P247	10	127	28
4-22	P247	20	127	28
4-22	P247	40	127	28
4-22	P247	80	127	28
4-22	P247	120	127	28
4-22	P248	1.5	127	28
4-22	P248	5	127	28
4-22	P248	10	127	28
4-22	P248	20	127	28
4-22	P248	40	127	28
4-22	P248	80	127	28
4-22	P248	120	127	28
4-22	P249	1.5	127	28
4-22	P249	5	127	28
4-22	P249	10	127	28
4-22	P249	20	127	28
4-22	P249	40	127	28
4-22	P249	80	127	28
4-22	P249	120	127	28
4-24	P301	1.5	111	26
4-24	P301	5	111	26
4-24	P301	10	111	26
4-24	P301	20	111	26
4-24	P301	40	111	26
4-24	P301	80	111	26
4-24	P301	110	111	26
4-24	P302	1.5	111	26
4-24	P302	5	111	26
4-24	P302	10	111	26
4-24	P302	20	111	26
4-24	P302	40	111	26
4-24	P302	80	111	26
4-24	P302	110	111	26
4-24	P303	1.5	111	26
4-24	P303	5	111	26
4-24	P303	10	111	26
4-24	P303	20	111	26
4-24	P303	40	111	26
4-24	P303	80	111	26
4-24	P303	110	111	26
4-24	P304	1.5	111	26
4-24	P304	5	111	26
4-24	P304	10	111	26
4-24	P304	20	111	26
4-24	P304	40	111	26
4-24	P304	80	111	26
4-24	P304	110	111	26
4-24	P305	1.5	111	26
4-24	P305	5	111	26
4-24	P305	10	111	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-24	P305	20	111	26
4-24	P305	40	111	26
4-24	P305	80	111	26
4-24	P305	110	111	26
4-25a	P267	1.5	127	28
4-25a	P267	5	127	28
4-25a	P267	10	127	28
4-25a	P267	20	127	28
4-25a	P267	40	127	28
4-25a	P267	80	127	28
4-25a	P267	170	127	28
4-25a	P268	1.5	127	28
4-25a	P268	5	127	28
4-25a	P268	10	127	28
4-25a	P268	20	127	28
4-25a	P268	40	127	28
4-25a	P268	80	127	28
4-25a	P268	170	127	28
4-25a	P313	1.5	111	26
4-25a	P313	5	111	26
4-25a	P313	10	111	26
4-25a	P313	20	111	26
4-25a	P313	40	111	26
4-25a	P313	80	111	26
4-25a	P313	170	111	26
4-25a	P314	1.5	111	26
4-25a	P314	5	111	26
4-25a	P314	10	111	26
4-25a	P314	20	111	26
4-25a	P314	40	111	26
4-25a	P314	80	111	26
4-25a	P314	170	111	26
4-25b	P315	1.5	111	26
4-25b	P315	5	111	26
4-25b	P315	10	111	26
4-25b	P315	20	111	26
4-25b	P315	40	111	26
4-25b	P315	80	111	26
4-25b	P315	170	111	26
4-25b	P316	1.5	111	26
4-25b	P316	5	111	26
4-25b	P316	10	111	26
4-25b	P316	20	111	26
4-25b	P316	40	111	26
4-25b	P316	80	111	26
4-25b	P316	170	111	26
4-25b	P447	1.5	117	26
4-25b	P447	5	117	26
4-25b	P447	10	117	26
4-25b	P447	20	117	26
4-25b	P447	40	117	26
4-25b	P447	80	117	26
4-25b	P447	170	117	26
4-25c	P1671	1.5	134	29

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-25c	P1671	5	134	29
4-25c	P1671	10	134	29
4-25c	P1671	20	134	29
4-25c	P1671	40	134	29
4-25c	P1671	80	134	29
4-25c	P1671	170	134	29
4-25c	P269	1.5	127	28
4-25c	P269	5	127	28
4-25c	P269	10	127	28
4-25c	P269	20	127	28
4-25c	P269	40	127	28
4-25c	P269	80	127	28
4-25c	P269	170	127	28
4-25c	P270	1.5	127	28
4-25c	P270	5	127	28
4-25c	P270	10	127	28
4-25c	P270	20	127	28
4-25c	P270	40	127	28
4-25c	P270	80	127	28
4-25c	P270	170	127	28
4-26	P306	1.5	111	26
4-26	P306	5	111	26
4-26	P306	10	111	26
4-26	P306	20	111	26
4-26	P306	40	111	26
4-26	P306	80	111	26
4-26	P306	140	111	26
4-26	P307	1.5	111	26
4-26	P307	5	111	26
4-26	P307	10	111	26
4-26	P307	20	111	26
4-26	P307	40	111	26
4-26	P307	80	111	26
4-26	P307	140	111	26
4-26	P308	1.5	111	26
4-26	P308	5	111	26
4-26	P308	10	111	26
4-26	P308	20	111	26
4-26	P308	40	111	26
4-26	P308	80	111	26
4-26	P308	140	111	26
4-26	P309	1.5	111	26
4-26	P309	5	111	26
4-26	P309	10	111	26
4-26	P309	20	111	26
4-26	P309	40	111	26
4-26	P309	80	111	26
4-26	P309	140	111	26
4-28	P250	1.5	127	28
4-28	P250	5	127	28
4-28	P250	10	127	28
4-28	P250	20	127	28
4-28	P250	40	127	28
4-28	P250	80	127	28

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-28	P250	140	127	28
4-28	P310	1.5	111	26
4-28	P310	5	111	26
4-28	P310	10	111	26
4-28	P310	20	111	26
4-28	P310	40	111	26
4-28	P310	80	111	26
4-28	P310	140	111	26
4-28	P311	1.5	111	26
4-28	P311	5	111	26
4-28	P311	10	111	26
4-28	P311	20	111	26
4-28	P311	40	111	26
4-28	P311	80	111	26
4-28	P311	140	111	26
4-28	P312	1.5	111	26
4-28	P312	5	111	26
4-28	P312	10	111	26
4-28	P312	20	111	26
4-28	P312	40	111	26
4-28	P312	80	111	26
4-28	P312	140	111	26
4-29	P251	1.5	127	28
4-29	P251	5	127	28
4-29	P251	10	127	28
4-29	P251	20	127	28
4-29	P251	40	127	28
4-29	P251	80	127	28
4-29	P251	160	127	28
4-29	P252	1.5	127	28
4-29	P252	5	127	28
4-29	P252	10	127	28
4-29	P252	20	127	28
4-29	P252	40	127	28
4-29	P252	80	127	28
4-29	P252	160	127	28
4-29	P253	1.5	127	28
4-29	P253	5	127	28
4-29	P253	10	127	28
4-29	P253	20	127	28
4-29	P253	40	127	28
4-29	P253	80	127	28
4-29	P253	160	127	28
4-29	P254	1.5	127	28
4-29	P254	5	127	28
4-29	P254	10	127	28
4-29	P254	20	127	28
4-29	P254	40	127	28
4-29	P254	80	127	28
4-29	P254	160	127	28
4-3	P1641	1.5	134	29
4-3	P1641	5	134	29
4-3	P1641	10	134	29
4-3	P1641	20	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-3	P1641	40	134	29
4-3	P1641	80	134	29
4-3	P1641	100	134	29
4-3	P1642	1.5	134	29
4-3	P1642	5	134	29
4-3	P1642	10	134	29
4-3	P1642	20	134	29
4-3	P1642	40	134	29
4-3	P1642	80	134	29
4-3	P1642	100	134	29
4-3	P1643	1.5	134	29
4-3	P1643	5	134	29
4-3	P1643	10	134	29
4-3	P1643	20	134	29
4-3	P1643	40	134	29
4-3	P1643	80	134	29
4-3	P1643	100	134	29
4-31	P201	1.5	127	28
4-31	P201	5	127	28
4-31	P201	10	127	28
4-31	P201	20	127	28
4-31	P201	40	127	28
4-31	P201	80	127	28
4-31	P201	120	127	28
4-31	P202	1.5	127	28
4-31	P202	5	127	28
4-31	P202	10	127	28
4-31	P202	20	127	28
4-31	P202	40	127	28
4-31	P202	80	127	28
4-31	P202	120	127	28
4-31	P203	1.5	127	28
4-31	P203	5	127	28
4-31	P203	10	127	28
4-31	P203	20	127	28
4-31	P203	40	127	28
4-31	P203	80	127	28
4-31	P203	120	127	28
4-31	P204	1.5	127	28
4-31	P204	5	127	28
4-31	P204	10	127	28
4-31	P204	20	127	28
4-31	P204	40	127	28
4-31	P204	80	127	28
4-31	P204	120	127	28
4-32	P205	1.5	127	28
4-32	P205	5	127	28
4-32	P205	10	127	28
4-32	P205	20	127	28
4-32	P205	40	127	28
4-32	P205	80	127	28
4-32	P205	120	127	28
4-32	P206	1.5	127	28
4-32	P206	5	127	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-32	P206	10	127	28
4-32	P206	20	127	28
4-32	P206	40	127	28
4-32	P206	80	127	28
4-32	P206	120	127	28
4-32	P207	1.5	127	28
4-32	P207	5	127	28
4-32	P207	10	127	28
4-32	P207	20	127	28
4-32	P207	40	127	28
4-32	P207	80	127	28
4-32	P207	120	127	28
4-32	P208	1.5	127	28
4-32	P208	5	127	28
4-32	P208	10	127	28
4-32	P208	20	127	28
4-32	P208	40	127	28
4-32	P208	80	127	28
4-32	P208	120	127	28
4-33	P209	1.5	127	28
4-33	P209	5	127	28
4-33	P209	10	127	28
4-33	P209	20	127	28
4-33	P209	40	127	28
4-33	P210	1.5	127	28
4-33	P210	5	127	28
4-33	P210	10	127	28
4-33	P210	20	127	28
4-33	P210	40	127	28
4-33	P211	1.5	127	28
4-33	P211	5	127	28
4-33	P211	10	127	28
4-33	P211	20	127	28
4-33	P211	40	127	28
4-36	P212	1.5	127	28
4-36	P212	5	127	28
4-36	P212	10	127	28
4-36	P212	20	127	28
4-36	P212	40	127	28
4-36	P213	1.5	127	28
4-36	P213	5	127	28
4-36	P213	10	127	28
4-36	P213	20	127	28
4-36	P213	40	127	28
4-36	P214	1.5	127	28
4-36	P214	5	127	28
4-36	P214	10	127	28
4-36	P214	20	127	28
4-36	P214	40	127	28
4-4	P1644	1.5	134	29
4-4	P1644	5	134	29
4-4	P1644	10	134	29
4-4	P1644	20	134	29
4-4	P1644	40	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-4	P1644	80	134	29
4-4	P1644	120	134	29
4-4	P1645	1.5	134	29
4-4	P1645	5	134	29
4-4	P1645	10	134	29
4-4	P1645	20	134	29
4-4	P1645	40	134	29
4-4	P1645	80	134	29
4-4	P1645	120	134	29
4-4	P1646	1.5	134	29
4-4	P1646	5	134	29
4-4	P1646	10	134	29
4-4	P1646	20	134	29
4-4	P1646	40	134	29
4-4	P1646	80	134	29
4-4	P1646	120	134	29
4-4	P1647	1.5	134	29
4-4	P1647	5	134	29
4-4	P1647	10	134	29
4-4	P1647	20	134	29
4-4	P1647	40	134	29
4-4	P1647	80	134	29
4-4	P1647	120	134	29
4-4	P1648	1.5	134	29
4-4	P1648	5	134	29
4-4	P1648	10	134	29
4-4	P1648	20	134	29
4-4	P1648	40	134	29
4-4	P1648	80	134	29
4-4	P1648	120	134	29
4-5	P1649	1.5	134	29
4-5	P1649	5	134	29
4-5	P1649	10	134	29
4-5	P1649	20	134	29
4-5	P1649	40	134	29
4-5	P1649	80	134	29
4-5	P1649	150	134	29
4-5	P1650	1.5	134	29
4-5	P1650	5	134	29
4-5	P1650	10	134	29
4-5	P1650	20	134	29
4-5	P1650	40	134	29
4-5	P1650	80	134	29
4-5	P1650	150	134	29
4-5	P1651	1.5	134	29
4-5	P1651	5	134	29
4-5	P1651	10	134	29
4-5	P1651	20	134	29
4-5	P1651	40	134	29
4-5	P1651	80	134	29
4-5	P1651	150	134	29
4-5	P1652	1.5	134	29
4-5	P1652	5	134	29
4-5	P1652	10	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-5	P1652	20	134	29
4-5	P1652	40	134	29
4-5	P1652	80	134	29
4-5	P1652	150	134	29
4-6	P1653	1.5	134	29
4-6	P1653	5	134	29
4-6	P1653	10	134	29
4-6	P1653	20	134	29
4-6	P1653	40	134	29
4-6	P1653	80	134	29
4-6	P1653	140	134	29
4-6	P1654	1.5	134	29
4-6	P1654	5	134	29
4-6	P1654	10	134	29
4-6	P1654	20	134	29
4-6	P1654	40	134	29
4-6	P1654	80	134	29
4-6	P1654	140	134	29
4-8	P1655	1.5	134	29
4-8	P1655	5	134	29
4-8	P1655	10	134	29
4-8	P1655	20	134	29
4-8	P1655	40	134	29
4-8	P1656	1.5	134	29
4-8	P1656	5	134	29
4-8	P1656	10	134	29
4-8	P1656	20	134	29
4-8	P1656	40	134	29
4-8	P1657	1.5	134	29
4-8	P1657	5	134	29
4-8	P1657	10	134	29
4-8	P1657	20	134	29
4-8	P1657	40	134	29
4-8	P1658	1.5	134	29
4-8	P1658	5	134	29
4-8	P1658	10	134	29
4-8	P1658	20	134	29
4-8	P1658	40	134	29
4-9	P1659	1.5	134	29
4-9	P1659	5	134	29
4-9	P1659	10	134	29
4-9	P1659	20	134	29
4-9	P1659	40	134	29
4-9	P1659	80	134	29
4-9	P1659	160	134	29
4-9	P1660	1.5	134	29
4-9	P1660	5	134	29
4-9	P1660	10	134	29
4-9	P1660	20	134	29
4-9	P1660	40	134	29
4-9	P1660	80	134	29
4-9	P1660	160	134	29
4-9	P1661	1.5	134	29
4-9	P1661	5	134	29

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
4-9	P1661	10	134	29
4-9	P1661	20	134	29
4-9	P1661	40	134	29
4-9	P1661	80	134	29
4-9	P1661	160	134	29
4-9	P1662	1.5	134	29
4-9	P1662	5	134	29
4-9	P1662	10	134	29
4-9	P1662	20	134	29
4-9	P1662	40	134	29
4-9	P1662	80	134	29
4-9	P1662	160	134	29
5-1	P802	1.5	111	27
5-1	P802	5	111	27
5-1	P802	10	111	27
5-1	P802	20	111	27
5-1	P802	40	111	27
5-1	P802	80	111	27
5-1	P802	160	111	27
5-1	P803	1.5	111	27
5-1	P803	5	111	27
5-1	P803	10	111	27
5-1	P803	20	111	27
5-1	P803	40	111	27
5-1	P803	80	111	27
5-1	P803	160	111	27
5-1	P804	1.5	111	27
5-1	P804	5	111	27
5-1	P804	10	111	27
5-1	P804	20	111	27
5-1	P804	40	111	27
5-1	P804	80	111	27
5-1	P804	160	111	27
5-1	P805	1.5	111	27
5-1	P805	5	111	27
5-1	P805	10	111	27
5-1	P805	20	111	27
5-1	P805	40	111	27
5-1	P805	80	111	27
5-1	P805	160	111	27
5-13	P424	1.5	117	26
5-13	P424	5	117	26
5-13	P424	10	117	26
5-13	P424	20	117	26
5-13	P424	40	117	26
5-13	P424	60	117	26
5-13	P425	1.5	117	26
5-13	P425	5	117	26
5-13	P425	10	117	26
5-13	P425	20	117	26
5-13	P425	40	117	26
5-13	P425	60	117	26
5-13	P501	1.5	118	26
5-13	P501	5	118	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-13	P501	10	118	26
5-13	P501	20	118	26
5-13	P501	40	118	26
5-13	P501	60	118	26
5-13	P702	1.5	110	28
5-13	P702	5	110	28
5-13	P702	10	110	28
5-13	P702	20	110	28
5-13	P702	40	110	28
5-13	P702	60	110	28
5-13	P801	1.5	111	27
5-13	P801	5	111	27
5-13	P801	10	111	27
5-13	P801	20	111	27
5-13	P801	40	111	27
5-13	P801	60	111	27
5-14	P502	1.5	118	26
5-14	P502	5	118	26
5-14	P502	10	118	26
5-14	P502	20	118	26
5-14	P502	40	118	26
5-14	P503	1.5	118	26
5-14	P503	5	118	26
5-14	P503	10	118	26
5-14	P503	20	118	26
5-14	P503	40	118	26
5-14	P504	1.5	118	26
5-14	P504	5	118	26
5-14	P504	10	118	26
5-14	P504	20	118	26
5-14	P504	40	118	26
5-14	P505	1.5	118	26
5-14	P505	5	118	26
5-14	P505	10	118	26
5-14	P505	20	118	26
5-14	P505	40	118	26
5-16	P711	1.5	110	28
5-16	P711	5	110	28
5-16	P711	10	110	28
5-16	P711	20	110	28
5-16	P711	40	110	28
5-16	P711	80	110	28
5-16	P711	110	110	28
5-16	P712	1.5	110	28
5-16	P712	5	110	28
5-16	P712	10	110	28
5-16	P712	20	110	28
5-16	P712	40	110	28
5-16	P712	80	110	28
5-16	P712	110	110	28
5-16	P713	1.5	110	28
5-16	P713	5	110	28
5-16	P713	10	110	28
5-16	P713	20	110	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-16	P713	40	110	28
5-16	P713	80	110	28
5-16	P713	110	110	28
5-17	P718	1.5	110	28
5-17	P718	5	110	28
5-17	P718	10	110	28
5-17	P718	20	110	28
5-17	P718	40	110	28
5-17	P718	80	110	28
5-17	P718	110	110	28
5-17	P719	1.5	110	28
5-17	P719	5	110	28
5-17	P719	10	110	28
5-17	P719	20	110	28
5-17	P719	40	110	28
5-17	P719	80	110	28
5-17	P719	110	110	28
5-17	P720	1.5	110	28
5-17	P720	5	110	28
5-17	P720	10	110	28
5-17	P720	20	110	28
5-17	P720	40	110	28
5-17	P720	80	110	28
5-17	P720	110	110	28
5-17	P721	1.5	110	28
5-17	P721	5	110	28
5-17	P721	10	110	28
5-17	P721	20	110	28
5-17	P721	40	110	28
5-17	P721	80	110	28
5-17	P721	110	110	28
5-18a	P743	1.5	110	28
5-18a	P743	5	110	28
5-18a	P743	10	110	28
5-18a	P743	20	110	28
5-18a	P743	40	110	28
5-18a	P743	80	110	28
5-18a	P743	120	110	28
5-18a	P744	1.5	110	28
5-18a	P744	5	110	28
5-18a	P744	10	110	28
5-18a	P744	20	110	28
5-18a	P744	40	110	28
5-18a	P744	80	110	28
5-18a	P744	120	110	28
5-18a	P745	1.5	110	28
5-18a	P745	5	110	28
5-18a	P745	10	110	28
5-18a	P745	20	110	28
5-18a	P745	40	110	28
5-18a	P745	80	110	28
5-18a	P745	120	110	28
5-18b	P746	1.5	110	28
5-18b	P746	5	110	28

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-18b	P746	10	110	28
5-18b	P746	20	110	28
5-18b	P746	40	110	28
5-18b	P746	80	110	28
5-18b	P746	120	110	28
5-18b	P747	1.5	110	28
5-18b	P747	5	110	28
5-18b	P747	10	110	28
5-18b	P747	20	110	28
5-18b	P747	40	110	28
5-18b	P747	80	110	28
5-18b	P747	120	110	28
5-18b	P748	1.5	110	28
5-18b	P748	5	110	28
5-18b	P748	10	110	28
5-18b	P748	20	110	28
5-18b	P748	40	110	28
5-18b	P748	80	110	28
5-18b	P748	120	110	28
5-2	P806	1.5	111	27
5-2	P806	5	111	27
5-2	P806	10	111	27
5-2	P806	20	111	27
5-2	P806	40	111	27
5-2	P806	50	111	27
5-2	P807	1.5	111	27
5-2	P807	5	111	27
5-2	P807	10	111	27
5-2	P807	20	111	27
5-2	P807	40	111	27
5-2	P807	50	111	27
5-2	P808	1.5	111	27
5-2	P808	5	111	27
5-2	P808	10	111	27
5-2	P808	20	111	27
5-2	P808	40	111	27
5-2	P808	50	111	27
5-21	P734	1.5	110	28
5-21	P734	5	110	28
5-21	P734	10	110	28
5-21	P734	20	110	28
5-21	P734	40	110	28
5-21	P735	1.5	110	28
5-21	P735	5	110	28
5-21	P735	10	110	28
5-21	P735	20	110	28
5-21	P735	40	110	28
5-21	P736	1.5	110	28
5-21	P736	5	110	28
5-21	P736	10	110	28
5-21	P736	20	110	28
5-21	P736	40	110	28
5-22	P426	1.5	117	26
5-22	P426	5	117	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-22	P426	10	117	26
5-22	P426	20	117	26
5-22	P426	40	117	26
5-22	P426	50	117	26
5-22	P427	1.5	117	26
5-22	P427	5	117	26
5-22	P427	10	117	26
5-22	P427	20	117	26
5-22	P427	40	117	26
5-22	P427	50	117	26
5-22	P428	1.5	117	26
5-22	P428	5	117	26
5-22	P428	10	117	26
5-22	P428	20	117	26
5-22	P428	40	117	26
5-22	P428	50	117	26
5-22	P429	1.5	117	26
5-22	P429	5	117	26
5-22	P429	10	117	26
5-22	P429	20	117	26
5-22	P429	40	117	26
5-22	P429	50	117	26
5-23	P430	1.5	117	26
5-23	P430	5	117	26
5-23	P430	10	117	26
5-23	P430	20	117	26
5-23	P430	40	117	26
5-23	P430	50	117	26
5-23	P431	1.5	117	26
5-23	P431	5	117	26
5-23	P431	10	117	26
5-23	P431	20	117	26
5-23	P431	40	117	26
5-23	P431	50	117	26
5-24	P432	1.5	117	26
5-24	P432	5	117	26
5-24	P432	10	117	26
5-24	P432	20	117	26
5-24	P432	40	117	26
5-24	P432	80	117	26
5-24	P432	130	117	26
5-24	P433	1.5	117	26
5-24	P433	5	117	26
5-24	P433	10	117	26
5-24	P433	20	117	26
5-24	P433	40	117	26
5-24	P433	80	117	26
5-24	P433	130	117	26
5-24	P434	1.5	117	26
5-24	P434	5	117	26
5-24	P434	10	117	26
5-24	P434	20	117	26
5-24	P434	40	117	26
5-24	P434	80	117	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-24	P434	130	117	26
5-24	P435	1.5	117	26
5-24	P435	5	117	26
5-24	P435	10	117	26
5-24	P435	20	117	26
5-24	P435	40	117	26
5-24	P435	80	117	26
5-24	P435	130	117	26
5-24	P436	1.5	117	26
5-24	P436	5	117	26
5-24	P436	10	117	26
5-24	P436	20	117	26
5-24	P436	40	117	26
5-24	P436	80	117	26
5-24	P436	130	117	26
5-26	P437	1.5	117	26
5-26	P437	5	117	26
5-26	P437	10	117	26
5-26	P437	20	117	26
5-26	P437	40	117	26
5-26	P437	80	117	26
5-26	P437	90	117	26
5-26	P438	1.5	117	26
5-26	P438	5	117	26
5-26	P438	10	117	26
5-26	P438	20	117	26
5-26	P438	40	117	26
5-26	P438	80	117	26
5-26	P438	90	117	26
5-27	P439	1.5	117	26
5-27	P439	5	117	26
5-27	P439	10	117	26
5-27	P439	20	117	26
5-27	P439	30	117	26
5-27	P440	1.5	117	26
5-27	P440	5	117	26
5-27	P440	10	117	26
5-27	P440	20	117	26
5-27	P440	30	117	26
5-28	P441	1.5	117	26
5-28	P441	5	117	26
5-28	P441	10	117	26
5-28	P441	20	117	26
5-28	P441	30	117	26
5-28	P442	1.5	117	26
5-28	P442	5	117	26
5-28	P442	10	117	26
5-28	P442	20	117	26
5-28	P442	30	117	26
5-32	P403	5	117	26
5-32	P403	10	117	26
5-32	P403	20	117	26
5-32	P403	40	117	26
5-32	P403	80	117	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-32	P403	120	117	26
5-32	P404	5	117	26
5-32	P404	10	117	26
5-32	P404	20	117	26
5-32	P404	40	117	26
5-32	P404	80	117	26
5-32	P404	120	117	26
5-32	P405	5	117	26
5-32	P405	10	117	26
5-32	P405	20	117	26
5-32	P405	40	117	26
5-32	P405	80	117	26
5-32	P405	120	117	26
5-32	P406	5	117	26
5-32	P406	10	117	26
5-32	P406	20	117	26
5-32	P406	40	117	26
5-32	P406	80	117	26
5-32	P406	120	117	26
5-33	P407	1.5	117	26
5-33	P407	5	117	26
5-33	P407	10	117	26
5-33	P407	20	117	26
5-33	P407	40	117	26
5-33	P407	50	117	26
5-33	P408	1.5	117	26
5-33	P408	5	117	26
5-33	P408	10	117	26
5-33	P408	20	117	26
5-33	P408	40	117	26
5-33	P408	50	117	26
5-33	P409	1.5	117	26
5-33	P409	5	117	26
5-33	P409	10	117	26
5-33	P409	20	117	26
5-33	P409	40	117	26
5-33	P409	50	117	26
5-33	P410	1.5	117	26
5-33	P410	5	117	26
5-33	P410	10	117	26
5-33	P410	20	117	26
5-33	P410	40	117	26
5-33	P410	50	117	26
5-34	P412	1.5	117	26
5-34	P412	5	117	26
5-34	P412	10	117	26
5-34	P412	20	117	26
5-34	P412	40	117	26
5-34	P413	1.5	117	26
5-34	P413	5	117	26
5-34	P413	10	117	26
5-34	P413	20	117	26
5-34	P413	40	117	26
5-34	P414	1.5	117	26

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-34	P414	5	117	26
5-34	P414	10	117	26
5-34	P414	20	117	26
5-34	P414	40	117	26
5-37	P415	1.5	117	26
5-37	P415	5	117	26
5-37	P415	10	117	26
5-37	P415	20	117	26
5-37	P415	40	117	26
5-37	P416	1.5	117	26
5-37	P416	5	117	26
5-37	P416	10	117	26
5-37	P416	20	117	26
5-37	P416	40	117	26
5-37	P417	1.5	117	26
5-37	P417	5	117	26
5-37	P417	10	117	26
5-37	P417	20	117	26
5-37	P417	40	117	26
5-38	P418	1.5	117	26
5-38	P418	5	117	26
5-38	P418	10	117	26
5-38	P418	20	117	26
5-38	P419	1.5	117	26
5-38	P419	5	117	26
5-38	P419	10	117	26
5-38	P419	20	117	26
5-38	P420	1.5	117	26
5-38	P420	5	117	26
5-38	P420	10	117	26
5-38	P420	20	117	26
5-3a	P749	1.5	110	28
5-3a	P749	5	110	28
5-3a	P749	10	110	28
5-3a	P749	20	110	28
5-3a	P749	40	110	28
5-3a	P749	80	110	28
5-3a	P749	160	110	28
5-3a	P824	1.5	111	27
5-3a	P824	5	111	27
5-3a	P824	10	111	27
5-3a	P824	20	111	27
5-3a	P824	40	111	27
5-3a	P824	80	111	27
5-3a	P824	160	111	27
5-3a	P825	1.5	111	27
5-3a	P825	5	111	27
5-3a	P825	10	111	27
5-3a	P825	20	111	27
5-3a	P825	40	111	27
5-3a	P825	80	111	27
5-3a	P825	160	111	27
5-3a	P826	1.5	111	27
5-3a	P826	5	111	27

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-3a	P826	10	111	27
5-3a	P826	20	111	27
5-3a	P826	40	111	27
5-3a	P826	80	111	27
5-3a	P826	160	111	27
5-3b	P827	1.5	111	27
5-3b	P827	5	111	27
5-3b	P827	10	111	27
5-3b	P827	20	111	27
5-3b	P827	40	111	27
5-3b	P827	80	111	27
5-3b	P827	160	111	27
5-3b	P828	1.5	111	27
5-3b	P828	5	111	27
5-3b	P828	10	111	27
5-3b	P828	20	111	27
5-3b	P828	40	111	27
5-3b	P828	80	111	27
5-3b	P828	160	111	27
5-3b	P829	1.5	111	27
5-3b	P829	5	111	27
5-3b	P829	10	111	27
5-3b	P829	20	111	27
5-3b	P829	40	111	27
5-3b	P829	80	111	27
5-3b	P829	160	111	27
5-3b	P830	1.5	111	27
5-3b	P830	5	111	27
5-3b	P830	10	111	27
5-3b	P830	20	111	27
5-3b	P830	40	111	27
5-3b	P830	80	111	27
5-3b	P830	160	111	27
5-4	P809	1.5	111	27
5-4	P809	5	111	27
5-4	P809	10	111	27
5-4	P809	20	111	27
5-4	P809	40	111	27
5-4	P809	80	111	27
5-4	P809	160	111	27
5-4	P810	1.5	111	27
5-4	P810	5	111	27
5-4	P810	10	111	27
5-4	P810	20	111	27
5-4	P810	40	111	27
5-4	P810	80	111	27
5-4	P810	160	111	27
5-4	P811	1.5	111	27
5-4	P811	5	111	27
5-4	P811	10	111	27
5-4	P811	20	111	27
5-4	P811	40	111	27
5-4	P811	80	111	27
5-4	P811	160	111	27

SO_2 Concentration ($\mu g/m^3$)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-42	P422	1.5	117	26
5-42	P422	5	117	26
5-42	P422	10	117	26
5-42	P422	20	117	26
5-42	P423	1.5	117	26
5-42	P423	5	117	26
5-42	P423	10	117	26
5-42	P423	20	117	26
5-6	P812	1.5	111	27
5-6	P812	5	111	27
5-6	P812	10	111	27
5-6	P813	1.5	111	27
5-6	P813	5	111	27
5-6	P813	10	111	27
5-6	P814	1.5	111	27
5-6	P814	5	111	27
5-6	P814	10	111	27
5-6	P815	1.5	111	27
5-6	P815	5	111	27
5-6	P815	10	111	27
5-7a	P831	1.5	111	27
5-7a	P831	5	111	27
5-7a	P831	10	111	27
5-7a	P831	20	111	27
5-7a	P831	40	111	27
5-7a	P831	80	111	27
5-7a	P831	140	111	27
5-7a	P832	1.5	111	27
5-7a	P832	5	111	27
5-7a	P832	10	111	27
5-7a	P832	20	111	27
5-7a	P832	40	111	27
5-7a	P832	80	111	27
5-7a	P832	140	111	27
5-7a	P833	1.5	111	27
5-7a	P833	5	111	27
5-7a	P833	10	111	27
5-7a	P833	20	111	27
5-7a	P833	40	111	27
5-7a	P833	80	111	27
5-7a	P833	140	111	27
5-7b	P834	1.5	111	27
5-7b	P834	5	111	27
5-7b	P834	10	111	27
5-7b	P834	20	111	27
5-7b	P834	40	111	27
5-7b	P834	80	111	27
5-7b	P834	140	111	27
5-7b	P835	1.5	111	27
5-7b	P835	5	111	27
5-7b	P835	10	111	27
5-7b	P835	20	111	27
5-7b	P835	40	111	27
5-7b	P835	80	111	27

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-7b	P835	140	111	27
5-7b	P836	1.5	111	27
5-7b	P836	5	111	27
5-7b	P836	10	111	27
5-7b	P836	20	111	27
5-7b	P836	40	111	27
5-7b	P836	80	111	27
5-7b	P836	140	111	27
5-8	P816	1.5	111	27
5-8	P816	5	111	27
5-8	P816	10	111	27
5-8	P816	20	111	27
5-8	P816	40	111	27
5-8	P816	80	111	27
5-8	P816	110	111	27
5-8	P817	1.5	111	27
5-8	P817	5	111	27
5-8	P817	10	111	27
5-8	P817	20	111	27
5-8	P817	40	111	27
5-8	P817	80	111	27
5-8	P817	110	111	27
5-8	P818	1.5	111	27
5-8	P818	5	111	27
5-8	P818	10	111	27
5-8	P818	20	111	27
5-8	P818	40	111	27
5-8	P818	80	111	27
5-8	P818	110	111	27
5-8	P819	1.5	111	27
5-8	P819	5	111	27
5-8	P819	10	111	27
5-8	P819	20	111	27
5-8	P819	40	111	27
5-8	P819	80	111	27
5-8	P819	110	111	27
5-9	P820	1.5	111	27
5-9	P820	5	111	27
5-9	P820	10	111	27
5-9	P820	20	111	27
5-9	P820	40	111	27
5-9	P820	80	111	27
5-9	P820	150	111	27
5-9	P821	1.5	111	27
5-9	P821	5	111	27
5-9	P821	10	111	27
5-9	P821	20	111	27
5-9	P821	40	111	27
5-9	P821	80	111	27
5-9	P821	150	111	27
5-9	P822	1.5	111	27
5-9	P822	5	111	27
5-9	P822	10	111	27
5-9	P822	20	111	27

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
5-9	P822	40	111	27
5-9	P822	80	111	27
5-9	P822	150	111	27
5-9	P823	1.5	111	27
5-9	P823	5	111	27
5-9	P823	10	111	27
5-9	P823	20	111	27
5-9	P823	40	111	27
5-9	P823	80	111	27
5-9	P823	150	111	27
Existing	A1001	1.5	132	30
Existing	A1001	5	132	30
Existing	A1001	10	132	30
Existing	A1002	1.5	132	30
Existing	A1002	5	132	30
Existing	A1002	10	132	30
Existing	A1003	1.5	132	30
Existing	A1003	5	132	30
Existing	A1003	10	132	30
Existing	A1004	1.5	132	30
Existing	A1004	5	132	30
Existing	A1004	10	132	30
Existing	A1005	1.5	132	30
Existing	A1005	5	132	30
Existing	A1005	10	132	30
Existing	A102	1.5	114	26
Existing	A102	5	114	26
Existing	A102	10	114	26
Existing	A102	20	114	26
Existing	A102	40	114	26
Existing	A102	60	114	26
Existing	A103	1.5	114	26
Existing	A103	5	114	26
Existing	A103	10	114	26
Existing	A103	20	114	26
Existing	A103	40	114	26
Existing	A104	1.5	114	26
Existing	A104	5	114	26
Existing	A104	10	114	26
Existing	A105	1.5	114	26
Existing	A105	5	114	26
Existing	A105	10	114	26
Existing	A105	20	114	26
Existing	A106	1.5	114	26
Existing	A106	5	114	26
Existing	A106	10	114	26
Existing	A107	1.5	114	26
Existing	A107	5	114	26
Existing	A107	10	114	26
Existing	A108	1.5	114	26
Existing	A108	5	114	26
Existing	A108	10	114	26
Existing	A109	1.5	114	26
Existing	A109	5	114	26

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A109	10	114	26
Existing	A110	1.5	114	26
Existing	A110	5	114	26
Existing	A110	10	114	26
Existing	A1101	1.5	131	29
Existing	A1101	5	131	29
Existing	A1101	10	131	29
Existing	A1102	1.5	131	29
Existing	A1102	5	131	29
Existing	A1102	10	131	29
Existing	A1103	1.5	131	29
Existing	A1103	5	131	29
Existing	A1103	10	131	29
Existing	A1103	20	131	29
Existing	A1103	40	131	29
Existing	A1103	80	131	29
Existing	A1103	120	131	29
Existing	A1104	1.5	131	29
Existing	A1104	5	131	29
Existing	A1104	10	131	29
Existing	A1104	20	131	29
Existing	A1104	40	131	29
Existing	A1104	80	131	29
Existing	A1104	120	131	29
Existing	A1105	1.5	131	29
Existing	A1105	5	131	29
Existing	A1105	10	131	29
Existing	A1105	20	131	29
Existing	A1105	40	131	29
Existing	A1105	80	131	29
Existing	A1105	120	131	29
Existing	A1106	1.5	131	29
Existing	A1106	5	131	29
Existing	A1106	10	131	29
Existing	A1106	20	131	29
Existing	A1106	40	131	29
Existing	A1106	80	131	29
Existing	A1106	120	131	29
Existing	A1107	1.5	131	29
Existing	A1107	5	131	29
Existing	A1107	10	131	29
Existing	A1107	20	131	29
Existing	A1107	40	131	29
Existing	A1107	80	131	29
Existing	A1107	120	131	29
Existing	A1108	1.5	131	29
Existing	A1108	5	131	29
Existing	A1108	10	131	29
Existing	A1108	20	131	29
Existing	A1108	40	131	29
Existing	A1109	1.5	131	29
Existing	A1109	5	131	29
Existing	A1109	10	131	29
Existing	A1109	20	131	29

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A1109	40	131	29
Existing	A1109	80	131	29
Existing	A1109	110	131	29
Existing	A111	1.5	114	26
Existing	A111	5	114	26
Existing	A111	10	114	26
Existing	A112	1.5	114	26
Existing	A112	5	114	26
Existing	A112	10	114	26
Existing	A1201	1.5	110	27
Existing	A1201	5	110	27
Existing	A1201	10	110	27
Existing	A1201	20	110	27
Existing	A1201	40	110	27
Existing	A1201	80	110	27
Existing	A1201	120	110	27
Existing	A1202	1.5	110	27
Existing	A1202	5	110	27
Existing	A1202	10	110	27
Existing	A1202	20	110	27
Existing	A1202	40	110	27
Existing	A1202	80	110	27
Existing	A1202	120	110	27
Existing	A1203	1.5	110	27
Existing	A1203	5	110	27
Existing	A1203	10	110	27
Existing	A1203	20	110	27
Existing	A1203	40	110	27
Existing	A1203	80	110	27
Existing	A1203	120	110	27
Existing	A1300	1.5	256	36
Existing	A1300	5	256	36
Existing	A1300	10	256	36
Existing	A1301	1.5	153	30
Existing	A1301	5	153	30
Existing	A1301	10	153	30
Existing	A1302	1.5	153	30
Existing	A1302	5	153	30
Existing	A1302	10	153	30
Existing	A1303	1.5	153	30
Existing	A1303	5	153	30
Existing	A1303	10	153	30
Existing	A1304	1.5	153	30
Existing	A1304	5	153	30
Existing	A1304	10	153	30
Existing	A1305	1.5	153	30
Existing	A1305	5	153	30
Existing	A1305	10	153	30
Existing	A1306	1.5	153	30
Existing	A1306	5	153	30
Existing	A1306	10	153	30
Existing	A1307	1.5	153	30
Existing	A1307	5	153	30
Existing	A1307	10	153	30

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A1308	1.5	153	30
Existing	A1308	5	153	30
Existing	A1308	10	153	30
Existing	A1309	1.5	153	30
Existing	A1309	5	153	30
Existing	A1309	10	153	30
Existing	A1309	20	153	30
Existing	A1401	1.5	126	29
Existing	A1401	5	126	29
Existing	A1401	10	126	29
Existing	A1402	1.5	126	29
Existing	A1402	5	126	29
Existing	A1402	10	126	29
Existing	A1402	20	126	29
Existing	A1402	40	126	29
Existing	A1402	70	126	29
Existing	A1403	1.5	126	29
Existing	A1403	5	126	29
Existing	A1403	10	126	29
Existing	A1403	20	126	29
Existing	A1403	40	126	29
Existing	A1403	80	126	29
Existing	A1403	90	126	29
Existing	A1404	1.5	126	29
Existing	A1404	5	126	29
Existing	A1404	10	126	29
Existing	A1404	20	126	29
Existing	A1404	40	126	29
Existing	A1404	80	126	29
Existing	A1404	130	126	29
Existing	A1405	1.5	126	29
Existing	A1405	5	126	29
Existing	A1405	10	126	29
Existing	A1405	20	126	29
Existing	A1405	40	126	29
Existing	A1405	80	126	29
Existing	A1405	130	126	29
Existing	A1501	1.5	131	33
Existing	A201	1.5	127	28
Existing	A201	5	127	28
Existing	A201	10	127	28
Existing	A202	1.5	127	28
Existing	A202	5	127	28
Existing	A202	10	127	28
Existing	A203	1.5	127	28
Existing	A203	5	127	28
Existing	A203	10	127	28
Existing	A204	1.5	127	28
Existing	A204	5	127	28
Existing	A204	10	127	28
Existing	A205	1.5	127	28
Existing	A205	5	127	28
Existing	A205	10	127	28
Existing	A206	1.5	127	28

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A206	5	127	28
Existing	A206	10	127	28
Existing	A207	1.5	127	28
Existing	A207	5	127	28
Existing	A207	10	127	28
Existing	A208	1.5	127	28
Existing	A208	5	127	28
Existing	A208	10	127	28
Existing	A209	1.5	127	28
Existing	A209	5	127	28
Existing	A209	10	127	28
Existing	A301	1.5	111	26
Existing	A301	5	111	26
Existing	A301	10	111	26
Existing	A302	1.5	111	26
Existing	A302	5	111	26
Existing	A302	10	111	26
Existing	A303	1.5	111	26
Existing	A303	5	111	26
Existing	A303	10	111	26
Existing	A304	1.5	111	26
Existing	A304	5	111	26
Existing	A304	10	111	26
Existing	A305	1.5	111	26
Existing	A305	5	111	26
Existing	A305	10	111	26
Existing	A306	1.5	111	26
Existing	A306	5	111	26
Existing	A306	10	111	26
Existing	A307	1.5	111	26
Existing	A307	5	111	26
Existing	A307	10	111	26
Existing	A307	20	111	26
Existing	A308	1.5	111	26
Existing	A308	5	111	26
Existing	A308	10	111	26
Existing	A309	1.5	111	26
Existing	A309	5	111	26
Existing	A309	10	111	26
Existing	A310	1.5	111	26
Existing	A311	1.5	111	26
Existing	A311	5	111	26
Existing	A311	10	111	26
Existing	A311	20	111	26
Existing	A312	1.5	111	26
Existing	A312	5	111	26
Existing	A312	10	111	26
Existing	A313	1.5	111	26
Existing	A313	5	111	26
Existing	A313	10	111	26
Existing	A313	20	111	26
Existing	A314	1.5	111	26
Existing	A314	5	111	26
Existing	A314	10	111	26

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A314	20	111	26
Existing	A401	1.5	117	26
Existing	A401	5	117	26
Existing	A401	10	117	26
Existing	A401	20	117	26
Existing	A402	1.5	117	26
Existing	A402	5	117	26
Existing	A402	10	117	26
Existing	A403	1.5	117	26
Existing	A403	5	117	26
Existing	A403	10	117	26
Existing	A403	20	117	26
Existing	A403	40	117	26
Existing	A404	1.5	117	26
Existing	A404	5	117	26
Existing	A404	10	117	26
Existing	A404	20	117	26
Existing	A405	1.5	117	26
Existing	A405	5	117	26
Existing	A405	10	117	26
Existing	A405	20	117	26
Existing	A405	40	117	26
Existing	A406	1.5	117	26
Existing	A406	5	117	26
Existing	A406	10	117	26
Existing	A407	1.5	117	26
Existing	A407	5	117	26
Existing	A407	10	117	26
Existing	A408	1.5	117	26
Existing	A408	5	117	26
Existing	A408	10	117	26
Existing	A409	1.5	117	26
Existing	A409	5	117	26
Existing	A409	10	117	26
Existing	A409	20	117	26
Existing	A409	40	117	26
Existing	A410	1.5	117	26
Existing	A410	5	117	26
Existing	A410	10	117	26
Existing	A411	1.5	117	26
Existing	A411	5	117	26
Existing	A411	10	117	26
Existing	A412	1.5	117	26
Existing	A412	5	117	26
Existing	A412	10	117	26
Existing	A413	1.5	117	26
Existing	A413	5	117	26
Existing	A413	10	117	26
Existing	A414	1.5	117	26
Existing	A414	5	117	26
Existing	A414	10	117	26
Existing	A415	1.5	117	26
Existing	A415	5	117	26
Existing	A415	10	117	26

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A416	1.5	117	26
Existing	A416	5	117	26
Existing	A416	10	117	26
Existing	A416	20	117	26
Existing	A416	40	117	26
Existing	A502	1.5	118	26
Existing	A502	5	118	26
Existing	A502	10	118	26
Existing	A502	20	118	26
Existing	A502	40	118	26
Existing	A502	60	118	26
Existing	A503	1.5	118	26
Existing	A503	5	118	26
Existing	A503	10	118	26
Existing	A503	20	118	26
Existing	A504	1.5	118	26
Existing	A504	5	118	26
Existing	A504	10	118	26
Existing	A505	1.5	118	26
Existing	A505	5	118	26
Existing	A505	10	118	26
Existing	A506	1.5	118	26
Existing	A506	5	118	26
Existing	A506	10	118	26
Existing	A507	1.5	118	26
Existing	A507	5	118	26
Existing	A507	10	118	26
Existing	A507	20	118	26
Existing	A508	1.5	118	26
Existing	A508	5	118	26
Existing	A508	10	118	26
Existing	A601	1.5	119	30
Existing	A601	5	119	30
Existing	A601	10	119	30
Existing	A602	1.5	119	30
Existing	A603	1.5	119	30
Existing	A701	1.5	110	28
Existing	A701	5	110	28
Existing	A701	10	110	28
Existing	A702	1.5	110	28
Existing	A702	5	110	28
Existing	A702	10	110	28
Existing	A703	1.5	110	28
Existing	A703	5	110	28
Existing	A703	10	110	28
Existing	A704	1.5	110	28
Existing	A704	5	110	28
Existing	A704	10	110	28
Existing	A705	1.5	110	28
Existing	A705	5	110	28
Existing	A705	10	110	28
Existing	A706	1.5	110	28
Existing	A706	5	110	28
Existing	A706	10	110	28

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A707	1.5	110	28
Existing	A707	5	110	28
Existing	A707	10	110	28
Existing	A707	20	110	28
Existing	A707	40	110	28
Existing	A708	1.5	110	28
Existing	A708	5	110	28
Existing	A708	10	110	28
Existing	A801	1.5	111	27
Existing	A801	5	111	27
Existing	A801	10	111	27
Existing	A802	1.5	111	27
Existing	A802	5	111	27
Existing	A802	10	111	27
Existing	A803	1.5	111	27
Existing	A803	5	111	27
Existing	A803	10	111	27
Existing	A803	20	111	27
Existing	A804	1.5	111	27
Existing	A804	5	111	27
Existing	A804	10	111	27
Existing	A805	1.5	111	27
Existing	A805	5	111	27
Existing	A805	10	111	27
Existing	A806	1.5	111	27
Existing	A806	5	111	27
Existing	A806	10	111	27
Existing	A807	1.5	111	27
Existing	A807	5	111	27
Existing	A807	10	111	27
Existing	A808	1.5	111	27
Existing	A808	5	111	27
Existing	A808	10	111	27
Existing	A808	20	111	27
Existing	A808	40	111	27
Existing	A809	1.5	111	27
Existing	A809	5	111	27
Existing	A809	10	111	27
Existing	A809	20	111	27
Existing	A809	40	111	27
Existing	A810	1.5	111	27
Existing	A810	5	111	27
Existing	A810	10	111	27
Existing	A810	20	111	27
Existing	A810	40	111	27
Existing	A811	1.5	111	27
Existing	A811	5	111	27
Existing	A811	10	111	27
Existing	A811	20	111	27
Existing	A811	40	111	27
Existing	A812	1.5	111	27
Existing	A812	5	111	27
Existing	A812	10	111	27
Existing	A812	20	111	27

SO_2 Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	4th Highest 10-min	4th Highest Daily
Existing	A812	40	111	27
Existing	A812	80	111	27
Existing	A812	130	111	27
Existing	A813	1.5	111	27
Existing	A813	5	111	27
Existing	A813	10	111	27
Existing	A813	20	111	27
Existing	A813	40	111	27
Existing	A813	80	111	27
Existing	A813	130	111	27
Existing	A901	1.5	170	32
Existing	A901	5	170	32
Existing	A901	10	170	32
Existing	A902	1.5	170	32
Existing	A902	5	170	32
Existing	A902	10	170	32
Existing	A903	1.5	170	32
Existing	A903	5	170	32
Existing	A903	10	170	32