Appendix 3.9

Detailed Prediction Result (Construction Phase) (Unmitigated)

Appendix 3.9a

Detailed Prediction Result (Construction Phase) (Unmitigated) (Year 2019 - 2030)

Appendix 3.9a Detail Prediction of Construction Phase (Year 2019 - 2030) (Unmitigated)

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	72	30
2-18	P1038	5	72	30
2-18	P1038	10	72	30
2-18	P1345	1.5	74	29
2-18	P1345	5	74	29
2-18	P1345	10	75	29
2-18	P1346	1.5	73	29
2-18	P1346	5	73	29
2-18	P1346	10	73	29
2-19	P1039	1.5	72	30
2-19	P1039	5	72	30
2-19	P1039	10	72	30
2-19	P1040	1.5	72	30
2-19	P1040	5	72	30
2-19	P1040	10	72	30
2-19	P1041	1.5	71	30
2-19	P1041	5	71	30
2-19	P1041	10	71	30
3-6	P1029	1.5	81	30
3-6	P1029	5	80	30
3-6	P1029	10	80	30
3-6	P1029	20	78	30
3-6	P1029	40	74	30
3-6	P1029	80	71	30
3-6	P1030	1.5	82	30
3-6	P1030	5	82	30
3-6	P1030	10	82	30
3-6	P1030	20	80	30
3-6	P1030	40	75	30
3-6	P1030	80	71	30
3-6	P1031	1.5	78	30
3-6	P1031	5	78	30
3-6	P1031	10	77	30
3-6	P1031	20	75	30
3-6	P1031	40	73	30
3-6	P1031	80	71	30
3-6	P1032	1.5	83	30
3-6	P1032	5	83	30
3-6	P1032	10	81	30
3-6	P1032	20	75	30
3-6	P1032	40	73	30
3-6	P1032	80	71	30
3-7	P1033	1.5	76	30
3-7	P1033	5	76	30
3-7	P1033	10	76	30
3-7	P1033	20	76	30
3-7	P1033	40	73	30
3-7	P1033	80	71	30
3-7	P1034	1.5	77	30
3-7	P1034	5	77	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-7	P1034	10	77	30
3-7	P1034	20	77	30
3-7	P1034	40	73	30
3-7	P1034	80	71	30
3-7	P1035	1.5	77	30
3-7	P1035	5	77	30
3-7	P1035	10	77	30
3-7	P1035	20	75	30
3-7	P1035	40	73	30
3-7	P1035	80	71	30
3-7	P901	1.5	75	30
3-7	P901	5	75	30
3-7	P901	10	75	30
3-7	P901	20	74	30
3-7	P901	40	74	30
3-7	P901	80	72	30
3-8	P1036	1.5	78	30
3-8	P1036	5	78	30
3-8	P1036	10	78	30
3-8	P1036	20	74	30
3-8	P1036	40	73	30
3-8	P1036	80	71	30
3-8	P1501	1.5	85	31
3-8	P1501	5	85	31
3-8	P1501	10	81	31
3-8	P1501	20	77	31
3-8	P1501	40	74	30
3-8	P1501	80	73	30
3-8	P1502	1.5	82	31
3-8	P1502	5	81	31
3-8	P1502	10	80	31
3-8	P1502	20	76	31
3-8	P1502	40	74	30
3-8	P1502	80	73	30
3-8	P902	1.5	75	30
3-8	P902	5	75	30
3-8	P902	10	75	30
3-8	P902	20	74	30
3-8	P902	40	74	30
3-8	P902	80	72	30
4-20	P239	1.5	127	32
4-20	P239	5	122	31
4-20	P239	10	102	31
4-20	P240	1.5	149	33
4-20	P240	5	139	32
4-20	P240	10	125	32
4-20	P241	1.5	176	34
4-20	P241	5	170	34
4-20	P241	10	146	33
5-2	P806	1.5	83	30
5-2	P806	5	79	30
5-2	P806	10	76	30
5-2	P806	20	71	29
5-2	P806	40	69	29
5-2	P806	50	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-2	P807	1.5	79	30
5-2	P807	5	79	30
5-2	P807	10	77	30
5-2	P807	20	73	29
5-2	P807	40	70	29
5-2	P807	50	69	29
5-2	P808	1.5	72	29
5-2	P808	5	72	29
5-2	P808	10	71	29
5-2	P808	20	70	29
5-2	P808	40	69	29
5-2	P808	50	69	29
5-22	P426	1.5	81	30
5-22	P426	5	80	30
5-22	P426	10	77	30
5-22	P426	20	74	30
5-22	P426	40	72	29
5-22	P426	50	70	29
5-22	P427	1.5	76	30
5-22	P427	5	76	30
5-22	P427	10	75	30
5-22	P427	20	73	30
5-22	P427	40	71	29
5-22	P427	50	70	29
5-22	P428	1.5	73	30
5-22	P428	5	73	30
5-22	P428	10	73	30
5-22	P428	20	73	29
5-22	P428	40	71	29
5-22	P428	50	70	29
5-22	P429	1.5	73	30
5-22	P429	5	73	30
5-22	P429	10	73	30
5-22	P429	20	73	29
5-22	P429	40	71	29
5-22	P429	50	70	29
5-23	P430	1.5	85	30
5-23	P430	5	85	30
5-23	P430	10	83	30
5-23	P430	20	77	30
5-23	P430	40	72	29
5-23	P430	50	71	29
5-23	P431	1.5	83	30
5-23	P431	5	83	30
5-23	P431	10	80	30
5-23	P431	20	77	30
5-23	P431	40	73	29
5-23	P431	50	71	29
5-24	P432	1.5	100	31
5-24	P432	5	93	31
5-24	P432	10	85	30
5-24	P432	20	77	30
5-24	P432	40	72	29
5-24	P432	80	69	29
5-24	P432	130	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-24	P433	1.5	106	31
5-24	P433	5	91	31
5-24	P433	10	83	30
5-24	P433	20	75	30
5-24	P433	40	71	29
5-24	P433	80	69	29
5-24	P433	130	69	29
5-24	P434	1.5	90	30
5-24	P434	5	89	30
5-24	P434	10	83	30
5-24	P434	20	75	30
5-24	P434	40	72	29
5-24	P434	80	69	29
5-24	P434	130	69	29
5-24	P435	1.5	78	30
5-24	P435	5	78	30
5-24	P435	10	77	30
5-24	P435	20	74	30
5-24	P435	40	71	29
5-24	P435	80	69	29
5-24	P435	130	69	29
5-24	P436	1.5	97	31
5-24	P436	5	86	31
5-24	P436	10	78	30
5-24	P436	20	74	30
5-24	P436	40	72	29
5-24	P436	80	69	29
5-24	P436	130	69	29
5-26	P437	1.5	100	31
5-26	P437	5	91	30
5-26	P437	10	85	30
5-26	P437	20	77	30
5-26	P437	40	73	29
5-26	P437	80	69	29
5-26	P437	90	69	29
5-26	P438	1.5	103	31
5-26	P438	5	91	31
5-26	P438	10	83	30
5-26	P438	20	76	30
5-26	P438	40	73	29
5-26	P438	80	69	29
5-26	P438	90	69	29
5-33	P407	1.5	78	30
5-33	P407	5	78	30
5-33	P407	10	77	30
5-33	P407	20	75	29
5-33	P407	40	72	29
5-33	P407	50	71	29
5-33	P408	1.5	82	30
5-33	P408	5	82	30
5-33	P408	10	81	30
5-33	P408	20	78	30
5-33	P408	40	73	29
5-33	P408	50	71	29
5-33	P409	1.5	80	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-33	P409	5	80	30
5-33	P409	10	80	30
5-33	P409	20	77	30
5-33	P409	40	72	29
5-33	P409	50	70	29
5-33	P410	1.5	84	30
5-33	P410	5	84	30
5-33	P410	10	82	30
5-33	P410	20	78	30
5-33	P410	40	72	29
5-33	P410	50	70	29
5-6	P812	1.5	73	29
5-6	P812	5	73	29
5-6	P812	10	72	29
5-6	P813	1.5	70	29
5-6	P813	5	70	29
5-6	P813	10	70	29
5-6	P814	1.5	70	29
5-6	P814	5	70	29
5-6	P814	10	70	29
5-6	P815	1.5	72	29
5-6	P815	5	72	29
5-6	P815	10	71	29
Existing	A1001	1.5	73	30
Existing	A1001	5	73	30
Existing	A1001	10	73	30
Existing	A1002	1.5	74	30
Existing	A1002	5	74	30
Existing	A1002	10	73	30
Existing	A1003	1.5	72	30
Existing	A1003	5	72	30
Existing	A1003	10	72	30
Existing	A1004	1.5	73	30
Existing	A1004	5	73	30
Existing	A1004	10	72	30
Existing	A1005	1.5	72	30
Existing	A1005	5	72	30
Existing	A1005	10	72	30
Existing	A102	1.5	85	31
Existing	A102	5	85	31
Existing	A102	10	85	31
Existing	A102	20	85	30
Existing	A102	40	73	30
Existing	A102	60	72	30
Existing	A103	1.5	85	30
Existing	A103	5	85	30
Existing	A103	10	85	30
Existing	A103	20	76	30
Existing	A103	40	72	30
Existing	A104	1.5	84	30
Existing	A104	5	85	30
Existing	A104	10	85	30
Existing	A105	1.5	77	31
Existing	A105	5	77	30
Existing	A105	10	77	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A105	20	77	30
Existing	A106	1.5	84	31
Existing	A106	5	81	31
Existing	A106	10	78	30
Existing	A107	1.5	95	31
Existing	A107	5	95	31
Existing	A107	10	96	31
Existing	A108	1.5	101	31
Existing	A108	5	101	31
Existing	A108	10	101	31
Existing	A109	1.5	99	31
Existing	A109	5	100	31
Existing	A109	10	100	31
Existing	A110	1.5	74	30
Existing	A110	5	74	30
Existing	A110	10	74	30
Existing	A1101	1.5	77	29
Existing	A1101	5	77	29
Existing	A1101	10	76	29
Existing	A1102	1.5	75	29
Existing	A1102	5	75	29
Existing	A1102	10	75	29
Existing	A1103	1.5	72	29
Existing	A1103	5	72	29
Existing	A1103	10	72	29
Existing	A1103	20	72	29
Existing	A1103	40	69	29
Existing	A1103	80	69	29
Existing	A1103	120	69	29
Existing	A1104	1.5	72	29
Existing	A1104	5	72	29
Existing	A1104	10	71	29
Existing	A1104	20	71	29
Existing	A1104	40	70	29
Existing	A1104	80	69	29
Existing	A1104	120	69	29
Existing	A1105	1.5	71	29
Existing	A1105	5	71	29
Existing	A1105	10	71	29
Existing	A1105	20	71	29
Existing	A1105	40	69	29
Existing	A1105	80	69	29
Existing	A1105	120	69	29
Existing	A1106	1.5	72	29
Existing	A1106	5	72	29
Existing	A1106	10	72	29
Existing	A1106	20	70	29
Existing	A1106	40	69	29
Existing	A1106	80	69	29
Existing	A1106	120	69	29
Existing	A1107	1.5	70	29
Existing	A1107	5	70	29
Existing	A1107	10	70	29
Existing	A1107	20	70	29
Existing	A1107	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1107	80	69	29
Existing	A1107	120	69	29
Existing	A1108	1.5	71	29
Existing	A1108	5	71	29
Existing	A1108	10	71	29
Existing	A1108	20	70	29
Existing	A1108	40	69	29
Existing	A1109	1.5	70	29
Existing	A1109	5	70	29
Existing	A1109	10	70	29
Existing	A1109	20	70	29
Existing	A1109	40	69	29
Existing	A1109	80	69	29
Existing	A1109	110	69	29
Existing	A111	1.5	84	30
Existing	A111	5	83	30
Existing	A111	10	82	30
Existing	A112	1.5	88	30
Existing	A112	5	88	30
Existing	A112	10	88	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	160	30
Existing	A1300	5	124	30
Existing	A1300	10	112	30
Existing	A1301	1.5	71	29
Existing	A1301	5	71	29
Existing	A1301	10	71	29
Existing	A1302	1.5	74	29
Existing	A1302	5	73	29
Existing	A1302	10	73	29
Existing	A1303	1.5	72	29
Existing	A1303	5	72	29
Existing	A1303	10	72	29
Existing	A1304	1.5	72	29
Existing	A1304	5	72	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1304	10	71	29
Existing	A1305	1.5	72	29
Existing	A1305	5	72	29
Existing	A1305	10	72	29
Existing	A1306	1.5	71	29
Existing	A1306	5	71	29
Existing	A1306	10	71	29
Existing	A1307	1.5	73	29
Existing	A1307	5	73	29
Existing	A1307	10	73	29
Existing	A1308	1.5	72	29
Existing	A1308	5	72	29
Existing	A1308	10	72	29
Existing	A1309	1.5	72	29
Existing	A1309	5	72	29
Existing	A1309	10	71	29
Existing	A1309	20	70	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	69	29
Existing	A1405	80	69	29
Existing	A1405	130	68	29
Existing	A1501	1.5	79	31
Existing	A201	1.5	89	30
Existing	A201	5	89	30
Existing	A201	10	87	30
Existing	A202	1.5	89	30
Existing	A202	5	89	30
Existing	A202	10	89	30
Existing	A203	1.5	89	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A203	5	89	30
Existing	A203	10	89	30
Existing	A204	1.5	95	31
Existing	A204	5	95	31
Existing	A204	10	92	30
Existing	A205	1.5	95	31
Existing	A205	5	94	31
Existing	A205	10	94	30
Existing	A206	1.5	118	32
Existing	A206	5	116	32
Existing	A206	10	112	32
Existing	A207	1.5	110	31
Existing	A207	5	112	31
Existing	A207	10	108	31
Existing	A208	1.5	137	32
Existing	A208	5	132	32
Existing	A208	10	119	32
Existing	A209	1.5	154	32
Existing	A209	5	138	32
Existing	A209	10	111	31
Existing	A301	1.5	84	30
Existing	A301	5	84	30
Existing	A301	10	83	30
Existing	A302	1.5	86	30
Existing	A302	5	86	30
Existing	A302	10	85	30
Existing	A303	1.5	89	30
Existing	A303	5	89	30
Existing	A303	10	89	30
Existing	A304	1.5	118	31
Existing	A304	5	116	31
Existing	A304	10	108	31
Existing	A305	1.5	88	30
Existing	A305	5	87	30
Existing	A305	10	84	30
Existing	A306	1.5	118	31
Existing	A306	5	117	31
Existing	A306	10	114	31
Existing	A307	1.5	84	30
Existing	A307	5	83	30
Existing	A307	10	82	30
Existing	A307	20	76	30
Existing	A308	1.5	82	30
Existing	A308	5	81	30
Existing	A308	10	78	30
Existing	A309	1.5	88	30
Existing	A309	5	88	30
Existing	A309	10	88	30
Existing	A311	1.5	108	31
Existing	A311	5	106	31
Existing	A311	10	97	31
Existing	A311	20	87	30
Existing	A312	1.5	82	30
Existing	A312	5	82	30
Existing	A312	10	80	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A313	1.5	97	31
Existing	A313	5	96	31
Existing	A313	10	94	31
Existing	A313	20	83	30
Existing	A314	1.5	117	31
Existing	A314	5	117	31
Existing	A314	10	103	31
Existing	A314	20	87	30
Existing	A401	1.5	79	30
Existing	A401	5	79	30
Existing	A401	10	78	30
Existing	A401	20	77	29
Existing	A402	1.5	77	30
Existing	A402	5	77	30
Existing	A402	10	76	30
Existing	A403	1.5	75	30
Existing	A403	5	75	30
Existing	A403	10	74	29
Existing	A403	20	73	29
Existing	A403	40	71	29
Existing	A404	1.5	74	30
Existing	A404	5	74	30
Existing	A404	10	73	29
Existing	A404	20	73	29
Existing	A405	1.5	74	30
Existing	A405	5	74	30
Existing	A405	10	73	30
Existing	A405	20	73	29
Existing	A405	40	71	29
Existing	A406	1.5	82	30
Existing	A406	5	82	30
Existing	A406	10	82	30
Existing	A407	1.5	78	30
Existing	A407	5	78	30
Existing	A407	10	78	30
Existing	A408	1.5	80	30
Existing	A408	5	80	30
Existing	A408	10	80	30
Existing	A409	1.5	73	30
Existing	A409	5	73	30
Existing	A409	10	73	30
Existing	A409	20	72	29
Existing	A409	40	70	29
Existing	A410	1.5	77	30
Existing	A410	5	77	30
Existing	A410	10	77	30
Existing	A411	1.5	73	30
Existing	A411	5	73	30
Existing	A411	10	73	29
Existing	A412	1.5	73	30
Existing	A412	5	73	30
Existing	A412	10	73	29
Existing	A413	1.5	72	30
Existing	A413	5	72	30
Existing	A413	10	72	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A414	1.5	72	29
Existing	A414	5	72	29
Existing	A414	10	72	29
Existing	A415	1.5	93	30
Existing	A415	5	93	30
Existing	A415	10	93	30
Existing	A416	1.5	80	30
Existing	A416	5	80	30
Existing	A416	10	78	30
Existing	A416	20	74	30
Existing	A416	40	71	29
Existing	A502	1.5	84	30
Existing	A502	5	84	30
Existing	A502	10	83	30
Existing	A502	20	76	30
Existing	A502	40	71	29
Existing	A502	60	70	29
Existing	A503	1.5	81	30
Existing	A503	5	81	30
Existing	A503	10	81	30
Existing	A503	20	75	30
Existing	A504	1.5	74	30
Existing	A504	5	74	30
Existing	A504	10	74	30
Existing	A505	1.5	73	29
Existing	A505	5	73	29
Existing	A505	10	73	29
Existing	A506	1.5	74	30
Existing	A506	5	74	30
Existing	A506	10	74	30
Existing	A507	1.5	70	30
Existing	A507	5	70	30
Existing	A507	10	70	29
Existing	A507	20	70	29
Existing	A508	1.5	70	30
Existing	A508	5	70	29
Existing	A508	10	70	29
Existing	A601	1.5	84	30
Existing	A601	5	84	30
Existing	A601	10	84	30
Existing	A602	1.5	114	31
Existing	A603	1.5	96	30
Existing	A701	1.5	83	30
Existing	A701	5	83	30
Existing	A701	10	83	29
Existing	A702	1.5	83	30
Existing	A702	5	83	30
Existing	A702	10	83	29
Existing	A703	1.5	90	30
Existing	A703	5	91	30
Existing	A703	10	86	30
Existing	A704	1.5	80	30
Existing	A704	5	80	30
Existing	A704	10	80	29
Existing	A705	1.5	79	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A705	5	79	29
Existing	A705	10	78	29
Existing	A706	1.5	78	29
Existing	A706	5	78	29
Existing	A706	10	78	29
Existing	A707	1.5	75	29
Existing	A707	5	75	29
Existing	A707	10	75	29
Existing	A707	20	72	29
Existing	A707	40	70	29
Existing	A708	1.5	80	29
Existing	A708	5	80	29
Existing	A708	10	79	29
Existing	A801	1.5	72	29
Existing	A801	5	72	29
Existing	A801	10	71	29
Existing	A802	1.5	72	29
Existing	A802	5	72	29
Existing	A802	10	72	29
Existing	A803	1.5	70	29
Existing	A803	5	70	29
Existing	A803	10	70	29
Existing	A803	20	70	29
Existing	A804	1.5	70	29
Existing	A804	5	70	29
Existing	A804	10	70	29
Existing	A805	1.5	70	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	70	29
Existing	A808	5	70	29
Existing	A808	10	70	29
Existing	A808	20	70	29
Existing	A808	40	69	29
Existing	A809	1.5	70	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	70	29
Existing	A810	5	70	29
Existing	A810	10	69	29
Existing	A810	20	69	29
Existing	A810	40	69	29
Existing	A811	1.5	70	29
Existing	A811	5	70	29
Existing	A811	10	70	29
Existing	A811	20	69	29
Existing	A811	40	69	29

FSP Concentration (µg/m^3)

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

Appendix 3.9a Detail Prediction of Construction Phase (Year 2019 - 2030) (Unmitigated)

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-18	P1037	1.5	101	42
2-18	P1037	5	101	42
2-18	P1037	10	101	42
2-18	P1038	1.5	100	42
2-18	P1038	5	100	42
2-18	P1038	10	100	42
2-18	P1345	1.5	123	42
2-18	P1345	5	123	42
2-18	P1345	10	123	42
2-18	P1346	1.5	123	42
2-18	P1346	5	123	42
2-18	P1346	10	123	41
2-19	P1039	1.5	102	42
2-19	P1039	5	102	42
2-19	P1039	10	101	42
2-19	P1040	1.5	102	42
2-19	P1040	5	101	42
2-19	P1040	10	101	42
2-19	P1041	1.5	101	42
2-19	P1041	5	101	42
2-19	P1041	10	101	42
3-6	P1029	1.5	153	43
3-6	P1029	5	153	43
3-6	P1029	10	151	43
3-6	P1029	20	135	43
3-6	P1029	40	111	43
3-6	P1029	80	99	42
3-6	P1030	1.5	166	44
3-6	P1030	5	167	44
3-6	P1030	10	157	44
3-6	P1030	20	140	44
3-6	P1030	40	115	43
3-6	P1030	80	99	42
3-6	P1031	1.5	140	43
3-6	P1031	5	138	43
3-6	P1031	10	133	43
3-6	P1031	20	124	43
3-6	P1031	40	105	42
3-6	P1031	80	98	42
3-6	P1032	1.5	170	44
3-6	P1032	5	168	44
3-6	P1032	10	163	44
3-6	P1032	20	128	43
3-6	P1032	40	105	42
3-6	P1032	80	97	42
3-7	P1033	1.5	127	43
3-7	P1033	5	127	43
3-7	P1033	10	127	43
3-7	P1033	20	121	42
3-7	P1033	40	108	42
3-7	P1033	80	98	42
3-7	P1034	1.5	133	43
3-7	P1034	5	133	43
3-7	P1034	10	131	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-7	P1034	20	121	43
3-7	P1034	40	109	42
3-7	P1034	80	98	42
3-7	P1035	1.5	127	43
3-7	P1035	5	127	43
3-7	P1035	10	124	43
3-7	P1035	20	121	42
3-7	P1035	40	107	42
3-7	P1035	80	98	42
3-7	P901	1.5	105	43
3-7	P901	5	105	43
3-7	P901	10	105	43
3-7	P901	20	105	43
3-7	P901	40	100	43
3-7	P901	80	98	42
3-8	P1036	1.5	142	43
3-8	P1036	5	141	43
3-8	P1036	10	133	43
3-8	P1036	20	117	43
3-8	P1036	40	108	42
3-8	P1036	80	97	42
3-8	P1501	1.5	181	45
3-8	P1501	5	181	45
3-8	P1501	10	172	45
3-8	P1501	20	134	45
3-8	P1501	40	110	44
3-8	P1501	80	99	43
3-8	P1502	1.5	159	45
3-8	P1502	5	158	45
3-8	P1502	10	153	44
3-8	P1502	20	124	44
3-8	P1502	40	109	43
3-8	P1502	80	99	43
3-8	P902	1.5	110	43
3-8	P902	5	109	43
3-8	P902	10	109	43
3-8	P902	20	106	43
3-8	P902	40	102	43
3-8	P902	80	98	42
4-20	P239	1.5	443	51
4-20	P239	5	400	50
4-20	P239	10	325	49
4-20	P240	1.5	611	57
4-20	P240	5	527	55
4-20	P240	10	432	53
4-20	P241	1.5	802	66
4-20	P241	5	721	63
4-20	P241	10	557	57
5-2	P806	1.5	165	44
5-2	P806	5	156	43
5-2	P806	10	129	43
5-2	P806	20	109	42
5-2	P806	40	98	41
5-2	P806	50	96	41
5-2	P807	1.5	164	43
5-2	P807	5	161	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-2	P807	10	152	43
5-2	P807	20	116	42
5-2	P807	40	100	41
5-2	P807	50	96	41
5-2	P808	1.5	114	42
5-2	P808	5	113	42
5-2	P808	10	112	42
5-2	P808	20	101	41
5-2	P808	40	96	41
5-2	P808	50	95	41
5-22	P426	1.5	189	44
5-22	P426	5	175	44
5-22	P426	10	151	44
5-22	P426	20	130	42
5-22	P426	40	110	42
5-22	P426	50	103	42
5-22	P427	1.5	142	43
5-22	P427	5	142	43
5-22	P427	10	136	43
5-22	P427	20	122	42
5-22	P427	40	110	42
5-22	P427	50	103	42
5-22	P428	1.5	121	42
5-22	P428	5	120	42
5-22	P428	10	121	42
5-22	P428	20	117	42
5-22	P428	40	111	42
5-22	P428	50	102	42
5-22	P429	1.5	122	42
5-22	P429	5	122	42
5-22	P429	10	122	42
5-22	P429	20	119	42
5-22	P429	40	111	42
5-22	P429	50	102	42
5-23	P430	1.5	197	45
5-23	P430	5	193	45
5-23	P430	10	182	44
5-23	P430	20	139	43
5-23	P430	40	117	42
5-23	P430	50	104	42
5-23	P431	1.5	172	44
5-23	P431	5	172	44
5-23	P431	10	166	44
5-23	P431	20	141	43
5-23	P431	40	117	42
5-23	P431	50	104	42
5-24	P432	1.5	302	50
5-24	P432	5	235	47
5-24	P432	10	190	45
5-24	P432	20	137	43
5-24	P432	40	116	42
5-24	P432	80	96	41
5-24	P432	130	93	41
5-24	P433	1.5	333	50
5-24	P433	5	248	47
5-24	P433	10	177	44

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-24	P433	20	132	43
5-24	P433	40	114	42
5-24	P433	80	95	41
5-24	P433	130	93	41
5-24	P434	1.5	227	45
5-24	P434	5	212	45
5-24	P434	10	182	45
5-24	P434	20	136	43
5-24	P434	40	115	42
5-24	P434	80	95	41
5-24	P434	130	93	41
5-24	P435	1.5	147	43
5-24	P435	5	146	43
5-24	P435	10	143	43
5-24	P435	20	124	42
5-24	P435	40	110	42
5-24	P435	80	95	41
5-24	P435	130	93	41
5-24	P436	1.5	303	50
5-24	P436	5	226	47
5-24	P436	10	160	44
5-24	P436	20	131	43
5-24	P436	40	110	42
5-24	P436	80	95	41
5-24	P436	130	93	41
5-26	P437	1.5	266	49
5-26	P437	5	207	46
5-26	P437	10	168	44
5-26	P437	20	138	43
5-26	P437	40	118	42
5-26	P437	80	96	41
5-26	P437	90	95	41
5-26	P438	1.5	340	51
5-26	P438	5	260	48
5-26	P438	10	199	45
5-26	P438	20	141	43
5-26	P438	40	118	42
5-26	P438	80	96	41
5-26	P438	90	95	41
5-33	P407	1.5	133	42
5-33	P407	5	133	42
5-33	P407	10	132	42
5-33	P407	20	127	42
5-33	P407	40	115	42
5-33	P407	50	104	42
5-33	P408	1.5	152	43
5-33	P408	5	151	43
5-33	P408	10	150	43
5-33	P408	20	134	42
5-33	P408	40	118	42
5-33	P408	50	106	42
5-33	P409	1.5	159	43
5-33	P409	5	159	43
5-33	P409	10	155	43
5-33	P409	20	145	43
5-33	P409	40	115	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-33	P409	50	104	42
5-33	P410	1.5	171	43
5-33	P410	5	172	43
5-33	P410	10	174	43
5-33	P410	20	145	43
5-33	P410	40	115	42
5-33	P410	50	104	42
5-6	P812	1.5	114	42
5-6	P812	5	114	41
5-6	P812	10	114	41
5-6	P813	1.5	101	41
5-6	P813	5	101	41
5-6	P813	10	100	41
5-6	P814	1.5	100	41
5-6	P814	5	100	41
5-6	P814	10	100	41
5-6	P815	1.5	112	42
5-6	P815	5	112	42
5-6	P815	10	112	41
Existing	A1001	1.5	100	42
Existing	A1001	5	100	42
Existing	A1001	10	100	42
Existing	A1002	1.5	108	42
Existing	A1002	5	108	42
Existing	A1002	10	107	42
Existing	A1003	1.5	102	42
Existing	A1003	5	102	42
Existing	A1003	10	102	42
Existing	A1004	1.5	106	42
Existing	A1004	5	106	42
Existing	A1004	10	105	42
Existing	A1005	1.5	102	42
Existing	A1005	5	101	42
Existing	A1005	10	101	42
Existing	A102	1.5	203	44
Existing	A102	5	201	44
Existing	A102	10	198	44
Existing	A102	20	167	44
Existing	A102	40	118	43
Existing	A102	60	113	43
Existing	A103	1.5	151	43
Existing	A103	5	153	43
Existing	A103	10	151	43
Existing	A103	20	135	43
Existing	A103	40	110	43
Existing	A104	1.5	166	43
Existing	A104	5	166	43
Existing	A104	10	166	43
Existing	A105	1.5	161	44
Existing	A105	5	161	44
Existing	A105	10	161	44
Existing	A105	20	156	44
Existing	A106	1.5	171	44
Existing	A106	5	167	44
Existing	A106	10	154	44
Existing	A107	1.5	253	45

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A107	5	252	45
Existing	A107	10	245	45
Existing	A108	1.5	274	46
Existing	A108	5	276	46
Existing	A108	10	276	46
Existing	A109	1.5	268	45
Existing	A109	5	269	45
Existing	A109	10	268	45
Existing	A110	1.5	138	43
Existing	A110	5	137	43
Existing	A110	10	135	43
Existing	A1101	1.5	141	42
Existing	A1101	5	141	42
Existing	A1101	10	142	42
Existing	A1102	1.5	136	42
Existing	A1102	5	136	42
Existing	A1102	10	136	42
Existing	A1103	1.5	129	42
Existing	A1103	5	129	42
Existing	A1103	10	129	42
Existing	A1103	20	126	41
Existing	A1103	40	104	41
Existing	A1103	80	92	41
Existing	A1103	120	92	41
Existing	A1104	1.5	121	41
Existing	A1104	5	121	41
Existing	A1104	10	120	41
Existing	A1104	20	117	41
Existing	A1104	40	100	41
Existing	A1104	80	92	41
Existing	A1104	120	92	41
Existing	A1105	1.5	116	41
Existing	A1105	5	116	41
Existing	A1105	10	115	41
Existing	A1105	20	113	41
Existing	A1105	40	98	41
Existing	A1105	80	92	41
Existing	A1105	120	92	41
Existing	A1106	1.5	115	41
Existing	A1106	5	115	41
Existing	A1106	10	115	41
Existing	A1106	20	114	41
Existing	A1106	40	96	41
Existing	A1106	80	92	41
Existing	A1106	120	92	41
Existing	A1107	1.5	112	41
Existing	A1107	5	112	41
Existing	A1107	10	112	41
Existing	A1107	20	107	41
Existing	A1107	40	98	41
Existing	A1107	80	92	41
Existing	A1107	120	92	41
Existing	A1108	1.5	114	41
Existing	A1108	5	114	41
Existing	A1108	10	114	41
Existing	A1108	20	108	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1108	40	94	41
Existing	A1109	1.5	115	41
Existing	A1109	5	115	41
Existing	A1109	10	115	41
Existing	A1109	20	111	41
Existing	A1109	40	96	41
Existing	A1109	80	92	41
Existing	A1109	110	92	41
Existing	A111	1.5	158	43
Existing	A111	5	158	43
Existing	A111	10	160	43
Existing	A112	1.5	172	44
Existing	A112	5	172	44
Existing	A112	10	174	44
Existing	A1201	1.5	93	41
Existing	A1201	5	93	41
Existing	A1201	10	93	41
Existing	A1201	20	94	41
Existing	A1201	40	93	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	93	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	356	45
Existing	A1300	5	310	45
Existing	A1300	10	260	44
Existing	A1301	1.5	118	41
Existing	A1301	5	118	41
Existing	A1301	10	118	41
Existing	A1302	1.5	120	41
Existing	A1302	5	120	41
Existing	A1302	10	119	41
Existing	A1303	1.5	121	41
Existing	A1303	5	121	41
Existing	A1303	10	121	41
Existing	A1304	1.5	116	41
Existing	A1304	5	116	41
Existing	A1304	10	116	41
Existing	A1305	1.5	116	41
Existing	A1305	5	116	41
Existing	A1305	10	116	41
Existing	A1306	1.5	105	41
Existing	A1306	5	105	41
Existing	A1306	10	106	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1307	1.5	114	41
Existing	A1307	5	114	41
Existing	A1307	10	110	41
Existing	A1308	1.5	103	41
Existing	A1308	5	103	41
Existing	A1308	10	103	41
Existing	A1309	1.5	103	41
Existing	A1309	5	103	41
Existing	A1309	10	103	41
Existing	A1309	20	101	41
Existing	A1401	1.5	93	41
Existing	A1401	5	93	41
Existing	A1401	10	93	41
Existing	A1402	1.5	93	41
Existing	A1402	5	93	41
Existing	A1402	10	92	41
Existing	A1402	20	92	41
Existing	A1402	40	93	41
Existing	A1402	70	92	40
Existing	A1403	1.5	92	41
Existing	A1403	5	92	41
Existing	A1403	10	92	41
Existing	A1403	20	92	41
Existing	A1403	40	93	41
Existing	A1403	80	92	40
Existing	A1403	90	91	40
Existing	A1404	1.5	92	41
Existing	A1404	5	92	41
Existing	A1404	10	92	41
Existing	A1404	20	92	41
Existing	A1404	40	92	41
Existing	A1404	80	92	40
Existing	A1404	130	91	40
Existing	A1405	1.5	93	41
Existing	A1405	5	92	41
Existing	A1405	10	92	41
Existing	A1405	20	92	41
Existing	A1405	40	92	41
Existing	A1405	80	92	40
Existing	A1405	130	91	40
Existing	A1501	1.5	143	44
Existing	A201	1.5	162	44
Existing	A201	5	163	44
Existing	A201	10	161	44
Existing	A202	1.5	181	44
Existing	A202	5	181	44
Existing	A202	10	181	44
Existing	A203	1.5	188	44
Existing	A203	5	187	44
Existing	A203	10	185	44
Existing	A204	1.5	208	45
Existing	A204	5	205	45
Existing	A204	10	203	45
Existing	A205	1.5	251	46
Existing	A205	5	248	46
Existing	A205	10	218	45

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A206	1.5	433	51
Existing	A206	5	432	51
Existing	A206	10	412	50
Existing	A207	1.5	349	47
Existing	A207	5	349	47
Existing	A207	10	338	47
Existing	A208	1.5	538	52
Existing	A208	5	495	52
Existing	A208	10	449	51
Existing	A209	1.5	622	54
Existing	A209	5	535	53
Existing	A209	10	385	50
Existing	A301	1.5	149	43
Existing	A301	5	148	43
Existing	A301	10	148	43
Existing	A302	1.5	173	43
Existing	A302	5	173	43
Existing	A302	10	173	43
Existing	A303	1.5	174	44
Existing	A303	5	174	44
Existing	A303	10	174	43
Existing	A304	1.5	370	46
Existing	A304	5	366	46
Existing	A304	10	317	45
Existing	A305	1.5	177	43
Existing	A305	5	176	43
Existing	A305	10	169	43
Existing	A306	1.5	386	46
Existing	A306	5	383	46
Existing	A306	10	338	45
Existing	A307	1.5	183	43
Existing	A307	5	182	43
Existing	A307	10	175	43
Existing	A307	20	147	43
Existing	A308	1.5	176	43
Existing	A308	5	174	43
Existing	A308	10	168	43
Existing	A309	1.5	193	44
Existing	A309	5	197	44
Existing	A309	10	195	43
Existing	A311	1.5	342	45
Existing	A311	5	341	45
Existing	A311	10	311	45
Existing	A311	20	191	44
Existing	A312	1.5	177	44
Existing	A312	5	179	44
Existing	A312	10	176	43
Existing	A313	1.5	278	45
Existing	A313	5	279	45
Existing	A313	10	271	45
Existing	A313	20	193	44
Existing	A314	1.5	390	46
Existing	A314	5	379	46
Existing	A314	10	313	45
Existing	A314	20	207	44
Existing	A401	1.5	141	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A401	5	141	42
Existing	A401	10	139	42
Existing	A401	20	137	42
Existing	A402	1.5	129	42
Existing	A402	5	129	42
Existing	A402	10	131	42
Existing	A403	1.5	124	42
Existing	A403	5	123	42
Existing	A403	10	123	42
Existing	A403	20	120	42
Existing	A403	40	110	42
Existing	A404	1.5	124	42
Existing	A404	5	123	42
Existing	A404	10	123	42
Existing	A404	20	121	42
Existing	A405	1.5	120	42
Existing	A405	5	119	42
Existing	A405	10	118	42
Existing	A405	20	118	42
Existing	A405	40	110	41
Existing	A406	1.5	173	43
Existing	A406	5	173	43
Existing	A406	10	174	43
Existing	A407	1.5	156	43
Existing	A407	5	156	43
Existing	A407	10	156	43
Existing	A408	1.5	147	42
Existing	A408	5	146	42
Existing	A408	10	146	42
Existing	A409	1.5	117	42
Existing	A409	5	117	42
Existing	A409	10	117	42
Existing	A409	20	114	42
Existing	A409	40	109	42
Existing	A410	1.5	154	43
Existing	A410	5	154	43
Existing	A410	10	153	42
Existing	A411	1.5	119	42
Existing	A411	5	119	42
Existing	A411	10	120	42
Existing	A412	1.5	126	42
Existing	A412	5	126	42
Existing	A412	10	126	42
Existing	A413	1.5	118	42
Existing	A413	5	118	42
Existing	A413	10	118	42
Existing	A414	1.5	119	42
Existing	A414	5	119	42
Existing	A414	10	119	42
Existing	A415	1.5	230	44
Existing	A415	5	231	44
Existing	A415	10	229	44
Existing	A416	1.5	159	43
Existing	A416	5	158	43
Existing	A416	10	155	43
Existing	A416	20	135	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A416	40	115	42
Existing	A502	1.5	194	43
Existing	A502	5	193	43
Existing	A502	10	191	43
Existing	A502	20	139	42
Existing	A502	40	111	42
Existing	A502	60	105	42
Existing	A503	1.5	158	43
Existing	A503	5	158	43
Existing	A503	10	156	43
Existing	A503	20	130	42
Existing	A504	1.5	118	42
Existing	A504	5	118	42
Existing	A504	10	118	42
Existing	A505	1.5	103	42
Existing	A505	5	103	42
Existing	A505	10	103	42
Existing	A506	1.5	125	42
Existing	A506	5	126	42
Existing	A506	10	125	42
Existing	A507	1.5	110	42
Existing	A507	5	108	42
Existing	A507	10	106	42
Existing	A507	20	103	42
Existing	A508	1.5	117	42
Existing	A508	5	116	42
Existing	A508	10	114	42
Existing	A601	1.5	195	43
Existing	A601	5	196	43
Existing	A601	10	194	43
Existing	A602	1.5	376	51
Existing	A603	1.5	232	46
Existing	A701	1.5	207	43
Existing	A701	5	207	43
Existing	A701	10	206	43
Existing	A702	1.5	192	43
Existing	A702	5	192	43
Existing	A702	10	187	43
Existing	A703	1.5	214	44
Existing	A703	5	214	44
Existing	A703	10	205	44
Existing	A704	1.5	177	43
Existing	A704	5	177	43
Existing	A704	10	176	43
Existing	A705	1.5	168	43
Existing	A705	5	168	43
Existing	A705	10	167	43
Existing	A706	1.5	154	42
Existing	A706	5	154	42
Existing	A706	10	154	42
Existing	A707	1.5	157	42
Existing	A707	5	162	42
Existing	A707	10	154	42
Existing	A707	20	121	42
Existing	A707	40	108	41
Existing	A708	1.5	173	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A708	5	173	43
Existing	A708	10	171	43
Existing	A801	1.5	102	41
Existing	A801	5	102	41
Existing	A801	10	102	41
Existing	A802	1.5	102	41
Existing	A802	5	102	41
Existing	A802	10	102	41
Existing	A803	1.5	100	41
Existing	A803	5	100	41
Existing	A803	10	100	41
Existing	A803	20	100	41
Existing	A804	1.5	96	41
Existing	A804	5	97	41
Existing	A804	10	99	41
Existing	A805	1.5	97	41
Existing	A805	5	97	41
Existing	A805	10	97	41
Existing	A806	1.5	96	41
Existing	A806	5	96	41
Existing	A806	10	96	41
Existing	A807	1.5	96	41
Existing	A807	5	96	41
Existing	A807	10	96	41
Existing	A808	1.5	108	42
Existing	A808	5	109	42
Existing	A808	10	106	42
Existing	A808	20	100	41
Existing	A808	40	96	41
Existing	A809	1.5	96	41
Existing	A809	5	96	41
Existing	A809	10	96	41
Existing	A809	20	96	41
Existing	A809	40	94	41
Existing	A810	1.5	96	41
Existing	A810	5	95	41
Existing	A810	10	95	41
Existing	A810	20	94	41
Existing	A810	40	93	41
Existing	A811	1.5	96	41
Existing	A811	5	95	41
Existing	A811	10	94	41
Existing	A811	20	94	41
Existing	A811	40	93	41
Existing	A812	1.5	96	41
Existing	A812	5	96	41
Existing	A812	10	96	41
Existing	A812	20	96	41
Existing	A812	40	94	41
Existing	A812	80	92	41
Existing	A812	130	92	41
Existing	A813	1.5	100	41
Existing	A813	5	100	41
Existing	A813	10	100	41
Existing	A813	20	98	41
Existing	A813	40	94	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	98	42
Existing	A901	5	98	42
Existing	A901	10	98	42
Existing	A902	1.5	98	42
Existing	A902	5	98	42
Existing	A902	10	98	42
Existing	A903	1.5	99	42
Existing	A903	5	99	42
Existing	A903	10	99	42

Appendix 3.9a Detail Prediction of Construction Phase (Year 2019 - 2030) (Unmitigated)

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
2-18	P1037	1.5	1283
2-18	P1037	5	1285
2-18	P1037	10	1263
2-18	P1038	1.5	1332
2-18	P1038	5	1333
2-18	P1038	10	1338
2-18	P1345	1.5	6032
2-18	P1345	5	6024
2-18	P1345	10	5903
2-18	P1346	1.5	4714
2-18	P1346	5	4689
2-18	P1346	10	4573
2-19	P1039	1.5	1114
2-19	P1039	5	1074
2-19	P1039	10	997
2-19	P1040	1.5	953
2-19	P1040	5	903
2-19	P1040	10	893
2-19	P1041	1.5	960
2-19	P1041	5	950
2-19	P1041	10	881
3-6	P1029	1.5	6945
3-6	P1029	5	7005
3-6	P1029	10	6949
3-6	P1029	20	6529
3-6	P1029	40	2490
3-6	P1029	80	350
3-6	P1030	1.5	6877
3-6	P1030	5	6915
3-6	P1030	10	6832
3-6	P1030	20	6302
3-6	P1030	40	1996
3-6	P1030	80	401
3-6	P1031	1.5	4400
3-6	P1031	5	4495
3-6	P1031	10	4644
3-6	P1031	20	4005
3-6	P1031	40	1479
3-6	P1031	80	258
3-6	P1032	1.5	5961
3-6	P1032	5	5644
3-6	P1032	10	5409
3-6	P1032	20	4118
3-6	P1032	40	1234
3-6	P1032	80	283
3-7	P1033	1.5	3378
3-7	P1033	5	3383
3-7	P1033	10	3360
3-7	P1033	20	3371
3-7	P1033	40	2062
3-7	P1033	80	290
3-7	P1034	1.5	3778
3-7	P1034	5	3785
3-7	P1034	10	3767
3-7	P1034	20	3693
3-7	P1034	40	2079

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-7	P1034	80	294
3-7	P1035	1.5	3589
3-7	P1035	5	3581
3-7	P1035	10	3562
3-7	P1035	20	3448
3-7	P1035	40	1687
3-7	P1035	80	294
3-7	P901	1.5	2479
3-7	P901	5	2463
3-7	P901	10	2518
3-7	P901	20	2659
3-7	P901	40	1466
3-7	P901	80	285
3-8	P1036	1.5	3779
3-8	P1036	5	3791
3-8	P1036	10	3771
3-8	P1036	20	3690
3-8	P1036	40	1980
3-8	P1036	80	289
3-8	P1501	1.5	8746
3-8	P1501	5	7455
3-8	P1501	10	4563
3-8	P1501	20	2114
3-8	P1501	40	886
3-8	P1501	80	530
3-8	P1502	1.5	6331
3-8	P1502	5	5220
3-8	P1502	10	3288
3-8	P1502	20	1738
3-8	P1502	40	732
3-8	P1502	80	559
3-8	P902	1.5	2786
3-8	P902	5	2811
3-8	P902	10	2971
3-8	P902	20	2817
3-8	P902	40	1297
3-8	P902	80	311
4-20	P239	1.5	17884
4-20	P239	5	16827
4-20	P239	10	13916
4-20	P240	1.5	22443
4-20	P240	5	17158
4-20	P240	10	13989
4-20	P241	1.5	24898
4-20	P241	5	22529
4-20	P241	10	17026
5-2	P806	1.5	4297
5-2	P806	5	3526
5-2	P806	10	2581
5-2	P806	20	1909
5-2	P806	40	1270
5-2	P806	50	787
5-2	P807	1.5	6500
5-2	P807	5	6324
5-2	P807	10	5151
5-2	P807	20	2464
5-2	P807	40	1626
5-2	P807	50	1228
5-2	P808	1.5	3398

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-2	P808	5	3431
5-2	P808	10	3347
5-2	P808	20	2254
5-2	P808	40	1398
5-2	P808	50	993
5-22	P426	1.5	5114
5-22	P426	5	3863
5-22	P426	10	2918
5-22	P426	20	2874
5-22	P426	40	2599
5-22	P426	50	1697
5-22	P427	1.5	5069
5-22	P427	5	4927
5-22	P427	10	4453
5-22	P427	20	3191
5-22	P427	40	2448
5-22	P427	50	1670
5-22	P428	1.5	2804
5-22	P428	5	2803
5-22	P428	10	2803
5-22	P428	20	2781
5-22	P428	40	2513
5-22	P428	50	1591
5-22	P429	1.5	2980
5-22	P429	5	2979
5-22	P429	10	2979
5-22	P429	20	2960
5-22	P429	40	2629
5-22	P429	50	1586
5-23	P430	1.5	4610
5-23	P430	5	4627
5-23	P430	10	4581
5-23	P430	20	4227
5-23	P430	40	2563
5-23	P430	50	1770
5-23	P431	1.5	4430
5-23	P431	5	4450
5-23	P431	10	4368
5-23	P431	20	3785
5-23	P431	40	2578
5-23	P431	50	1765
5-24	P432	1.5	5796
5-24	P432	5	4609
5-24	P432	10	4505
5-24	P432	20	4130
5-24	P432	40	2532
5-24	P432	80	328
5-24	P432	130	271
5-24	P433	1.5	9621
5-24	P433	5	6905
5-24	P433	10	5430
5-24	P433	20	3976
5-24	P433	40	2435
5-24	P433	80	323
5-24	P433	130	275
5-24	P434	1.5	4657
5-24	P434	5	4452
5-24	P434	10	4069
5-24	P434	20	3536

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-24	P434	40	2472
5-24	P434	80	323
5-24	P434	130	254
5-24	P435	1.5	5065
5-24	P435	5	4970
5-24	P435	10	4601
5-24	P435	20	3400
5-24	P435	40	2413
5-24	P435	80	326
5-24	P435	130	246
5-24	P436	1.5	6298
5-24	P436	5	3854
5-24	P436	10	3014
5-24	P436	20	2885
5-24	P436	40	2586
5-24	P436	80	346
5-24	P436	130	245
5-26	P437	1.5	5859
5-26	P437	5	4426
5-26	P437	10	3959
5-26	P437	20	3402
5-26	P437	40	2670
5-26	P437	80	342
5-26	P437	90	290
5-26	P438	1.5	7962
5-26	P438	5	5576
5-26	P438	10	4969
5-26	P438	20	4297
5-26	P438	40	2660
5-26	P438	80	335
5-26	P438	90	293
5-33	P407	1.5	3323
5-33	P407	5	3324
5-33	P407	10	3328
5-33	P407	20	3387
5-33	P407	40	2532
5-33	P407	50	1600
5-33	P408	1.5	3437
5-33	P408	5	3439
5-33	P408	10	3451
5-33	P408	20	3391
5-33	P408	40	2724
5-33	P408	50	1721
5-33	P409	1.5	3170
5-33	P409	5	3182
5-33	P409	10	3161
5-33	P409	20	3088
5-33	P409	40	2531
5-33	P409	50	1687
5-33	P410	1.5	4151
5-33	P410	5	4125
5-33	P410	10	3936
5-33	P410	20	3092
5-33	P410	40	2560
5-33	P410	50	1758
5-6	P812	1.5	3086
5-6	P812	5	3120
5-6	P812	10	3265
5-6	P813	1.5	2034

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-6	P813	5	2039
5-6	P813	10	1964
5-6	P814	1.5	2174
5-6	P814	5	2206
5-6	P814	10	2182
5-6	P815	1.5	4478
5-6	P815	5	4454
5-6	P815	10	4200
Existing	A1001	1.5	1038
Existing	A1001	5	1038
Existing	A1001	10	1039
Existing	A1002	1.5	2992
Existing	A1002	5	3028
Existing	A1002	10	3136
Existing	A1003	1.5	1055
Existing	A1003	5	1018
Existing	A1003	10	1063
Existing	A1004	1.5	2148
Existing	A1004	5	2148
Existing	A1004	10	2146
Existing	A1005	1.5	1568
Existing	A1005	5	1612
Existing	A1005	10	1732
Existing	A102	1.5	8245
Existing	A102	5	8252
Existing	A102	10	8191
Existing	A102	20	7383
Existing	A102	40	3289
Existing	A102	60	1094
Existing	A103	1.5	6942
Existing	A103	5	6956
Existing	A103	10	6936
Existing	A103	20	6440
Existing	A103	40	3117
Existing	A104	1.5	7413
Existing	A104	5	7410
Existing	A104	10	7346
Existing	A105	1.5	7366
Existing	A105	5	7365
Existing	A105	10	7292
Existing	A105	20	6892
Existing	A106	1.5	8070
Existing	A106	5	8071
Existing	A106	10	7899
Existing	A107	1.5	9837
Existing	A107	5	9799
Existing	A107	10	9606
Existing	A108	1.5	10445
Existing	A108	5	10409
Existing	A108	10	10198
Existing	A109	1.5	9554
Existing	A109	5	9545
Existing	A109	10	9391
Existing	A110	1.5	6536
Existing	A110	5	6565
Existing	A110	10	6458
Existing	A1101	1.5	2728
Existing	A1101	5	2720
Existing	A1101	10	2710

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1102	1.5	2692
Existing	A1102	5	2680
Existing	A1102	10	2634
Existing	A1103	1.5	2495
Existing	A1103	5	2483
Existing	A1103	10	2467
Existing	A1103	20	2518
Existing	A1103	40	1676
Existing	A1103	80	806
Existing	A1103	120	786
Existing	A1104	1.5	2148
Existing	A1104	5	2141
Existing	A1104	10	2115
Existing	A1104	20	2205
Existing	A1104	40	1344
Existing	A1104	80	1112
Existing	A1104	120	1090
Existing	A1105	1.5	2200
Existing	A1105	5	2184
Existing	A1105	10	2165
Existing	A1105	20	2300
Existing	A1105	40	1441
Existing	A1105	80	830
Existing	A1105	120	810
Existing	A1106	1.5	2166
Existing	A1106	5	2162
Existing	A1106	10	2148
Existing	A1106	20	2263
Existing	A1106	40	2098
Existing	A1106	80	1128
Existing	A1106	120	1105
Existing	A1107	1.5	1803
Existing	A1107	5	1797
Existing	A1107	10	1797
Existing	A1107	20	1911
Existing	A1107	40	1746
Existing	A1107	80	1170
Existing	A1107	120	1147
Existing	A1108	1.5	2120
Existing	A1108	5	2114
Existing	A1108	10	2099
Existing	A1108	20	2183
Existing	A1108	40	2112
Existing	A1109	1.5	1683
Existing	A1109	5	1676
Existing	A1109	10	1648
Existing	A1109	20	1693
Existing	A1109	40	1140
Existing	A1109	80	1088
Existing	A1109	110	1072
Existing	A111	1.5	9629
Existing	A111	5	9682
Existing	A111	10	9425
Existing	A112	1.5	8757
Existing	A112	5	8848
Existing	A112	10	8382
Existing	A1201	1.5	622
Existing	A1201	5	643
Existing	A1201	10	704

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1201	20	844
Existing	A1201	40	816
Existing	A1201	80	268
Existing	A1201	120	173
Existing	A1202	1.5	551
Existing	A1202	5	571
Existing	A1202	10	630
Existing	A1202	20	761
Existing	A1202	40	777
Existing	A1202	80	265
Existing	A1202	120	173
Existing	A1203	1.5	562
Existing	A1203	5	569
Existing	A1203	10	608
Existing	A1203	20	708
Existing	A1203	40	786
Existing	A1203	80	311
Existing	A1203	120	173
Existing	A1300	1.5	11764
Existing	A1300	5	7546
Existing	A1300	10	6059
Existing	A1301	1.5	3108
Existing	A1301	5	3100
Existing	A1301	10	3077
Existing	A1302	1.5	4668
Existing	A1302	5	4755
Existing	A1302	10	4854
Existing	A1303	1.5	2508
Existing	A1303	5	2510
Existing	A1303	10	2556
Existing	A1304	1.5	2931
Existing	A1304	5	2911
Existing	A1304	10	2855
Existing	A1305	1.5	3538
Existing	A1305	5	3524
Existing	A1305	10	3407
Existing	A1306	1.5	3979
Existing	A1306	5	3956
Existing	A1306	10	3942
Existing	A1307	1.5	4227
Existing	A1307	5	4217
Existing	A1307	10	4391
Existing	A1308	1.5	4158
Existing	A1308	5	4152
Existing	A1308	10	4111
Existing	A1309	1.5	3831
Existing	A1309	5	3810
Existing	A1309	10	3909
Existing	A1309	20	3852
Existing	A1401	1.5	954
Existing	A1401	5	953
Existing	A1401	10	993
Existing	A1402	1.5	633
Existing	A1402	5	633
Existing	A1402	10	631
Existing	A1402	20	601
Existing	A1402	40	640
Existing	A1402	70	543
Existing	A1403	1.5	615

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1403	5	615
Existing	A1403	10	612
Existing	A1403	20	606
Existing	A1403	40	616
Existing	A1403	80	436
Existing	A1403	90	320
Existing	A1404	1.5	643
Existing	A1404	5	642
Existing	A1404	10	638
Existing	A1404	20	540
Existing	A1404	40	565
Existing	A1404	80	352
Existing	A1404	130	200
Existing	A1405	1.5	780
Existing	A1405	5	779
Existing	A1405	10	776
Existing	A1405	20	701
Existing	A1405	40	487
Existing	A1405	80	293
Existing	A1405	130	229
Existing	A1501	1.5	3301
Existing	A201	1.5	10839
Existing	A201	5	10835
Existing	A201	10	10177
Existing	A202	1.5	14787
Existing	A202	5	14775
Existing	A202	10	12929
Existing	A203	1.5	15420
Existing	A203	5	15363
Existing	A203	10	13162
Existing	A204	1.5	16599
Existing	A204	5	16158
Existing	A204	10	12998
Existing	A205	1.5	15992
Existing	A205	5	15357
Existing	A205	10	11824
Existing	A206	1.5	15525
Existing	A206	5	14515
Existing	A206	10	13023
Existing	A207	1.5	13070
Existing	A207	5	13123
Existing	A207	10	12703
Existing	A208	1.5	18535
Existing	A208	5	17298
Existing	A208	10	15263
Existing	A209	1.5	20481
Existing	A209	5	15453
Existing	A209	10	11871
Existing	A301	1.5	9002
Existing	A301	5	9058
Existing	A301	10	8737
Existing	A302	1.5	9010
Existing	A302	5	9032
Existing	A302	10	8763
Existing	A303	1.5	9555
Existing	A303	5	9554
Existing	A303	10	9248
Existing	A304	1.5	14929
Existing	A304	5	14193

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A304	10	12372
Existing	A305	1.5	7679
Existing	A305	5	7545
Existing	A305	10	6677
Existing	A306	1.5	15437
Existing	A306	5	14620
Existing	A306	10	12264
Existing	A307	1.5	6856
Existing	A307	5	6827
Existing	A307	10	6443
Existing	A307	20	4645
Existing	A308	1.5	7114
Existing	A308	5	7193
Existing	A308	10	6845
Existing	A309	1.5	8083
Existing	A309	5	8092
Existing	A309	10	7686
Existing	A311	1.5	14097
Existing	A311	5	13634
Existing	A311	10	10183
Existing	A311	20	5785
Existing	A312	1.5	7944
Existing	A312	5	8089
Existing	A312	10	7283
Existing	A313	1.5	11466
Existing	A313	5	11478
Existing	A313	10	10551
Existing	A313	20	6052
Existing	A314	1.5	17627
Existing	A314	5	15384
Existing	A314	10	11337
Existing	A314	20	5889
Existing	A401	1.5	4926
Existing	A401	5	4942
Existing	A401	10	4959
Existing	A401	20	4879
Existing	A402	1.5	4011
Existing	A402	5	4016
Existing	A402	10	4025
Existing	A403	1.5	3393
Existing	A403	5	3398
Existing	A403	10	3405
Existing	A403	20	3518
Existing	A403	40	2250
Existing	A404	1.5	2589
Existing	A404	5	2584
Existing	A404	10	2584
Existing	A404	20	2731
Existing	A405	1.5	2319
Existing	A405	5	2310
Existing	A405	10	2233
Existing	A405	20	2377
Existing	A405	40	1869
Existing	A406	1.5	3853
Existing	A406	5	3851
Existing	A406	10	3852
Existing	A407	1.5	3240
Existing	A407	5	3232
Existing	A407	10	3104

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A408	1.5	4546
Existing	A408	5	4543
Existing	A408	10	4547
Existing	A409	1.5	2776
Existing	A409	5	2778
Existing	A409	10	2781
Existing	A409	20	2751
Existing	A409	40	2240
Existing	A410	1.5	3965
Existing	A410	5	3972
Existing	A410	10	3908
Existing	A411	1.5	2762
Existing	A411	5	2761
Existing	A411	10	2761
Existing	A412	1.5	2327
Existing	A412	5	2327
Existing	A412	10	2320
Existing	A413	1.5	2353
Existing	A413	5	2352
Existing	A413	10	2352
Existing	A414	1.5	2326
Existing	A414	5	2325
Existing	A414	10	2326
Existing	A415	1.5	7265
Existing	A415	5	7242
Existing	A415	10	7325
Existing	A416	1.5	5397
Existing	A416	5	5396
Existing	A416	10	5232
Existing	A416	20	4256
Existing	A416	40	2385
Existing	A502	1.5	9981
Existing	A502	5	9664
Existing	A502	10	5759
Existing	A502	20	3130
Existing	A502	40	1194
Existing	A502	60	1138
Existing	A503	1.5	5440
Existing	A503	5	5607
Existing	A503	10	5173
Existing	A503	20	3032
Existing	A504	1.5	3138
Existing	A504	5	3131
Existing	A504	10	3141
Existing	A505	1.5	2752
Existing	A505	5	2745
Existing	A505	10	2800
Existing	A506	1.5	3549
Existing	A506	5	3541
Existing	A506	10	3582
Existing	A507	1.5	2491
Existing	A507	5	2514
Existing	A507	10	2538
Existing	A507	20	2593
Existing	A508	1.5	2377
Existing	A508	5	2422
Existing	A508	10	2414
Existing	A601	1.5	4314
Existing	A601	5	4277

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A601	10	4238
Existing	A602	1.5	13109
Existing	A603	1.5	6948
Existing	A701	1.5	7274
Existing	A701	5	7215
Existing	A701	10	7031
Existing	A702	1.5	6881
Existing	A702	5	6816
Existing	A702	10	6657
Existing	A703	1.5	4975
Existing	A703	5	4955
Existing	A703	10	3829
Existing	A704	1.5	4487
Existing	A704	5	4452
Existing	A704	10	4403
Existing	A705	1.5	4588
Existing	A705	5	4547
Existing	A705	10	4486
Existing	A706	1.5	4619
Existing	A706	5	4579
Existing	A706	10	4499
Existing	A707	1.5	3495
Existing	A707	5	3706
Existing	A707	10	3383
Existing	A707	20	2833
Existing	A707	40	1748
Existing	A708	1.5	5715
Existing	A708	5	5661
Existing	A708	10	5555
Existing	A801	1.5	2053
Existing	A801	5	2052
Existing	A801	10	2057
Existing	A802	1.5	1994
Existing	A802	5	2003
Existing	A802	10	2137
Existing	A803	1.5	1810
Existing	A803	5	1809
Existing	A803	10	1815
Existing	A803	20	1826
Existing	A804	1.5	1761
Existing	A804	5	1760
Existing	A804	10	1787
Existing	A805	1.5	1713
Existing	A805	5	1711
Existing	A805	10	1728
Existing	A806	1.5	1572
Existing	A806	5	1545
Existing	A806	10	1498
Existing	A807	1.5	1934
Existing	A807	5	1935
Existing	A807	10	1973
Existing	A808	1.5	3330
Existing	A808	5	3355
Existing	A808	10	3421
Existing	A808	20	2504
Existing	A808	40	1549
Existing	A809	1.5	2197
Existing	A809	5	2210
Existing	A809	10	2311

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A809	20	2091
Existing	A809	40	957
Existing	A810	1.5	1983
Existing	A810	5	1981
Existing	A810	10	2106
Existing	A810	20	2050
Existing	A810	40	1027
Existing	A811	1.5	1807
Existing	A811	5	1814
Existing	A811	10	1886
Existing	A811	20	2019
Existing	A811	40	1362
Existing	A812	1.5	2313
Existing	A812	5	2316
Existing	A812	10	2401
Existing	A812	20	2340
Existing	A812	40	1611
Existing	A812	80	228
Existing	A812	130	176
Existing	A813	1.5	2794
Existing	A813	5	2803
Existing	A813	10	3019
Existing	A813	20	2815
Existing	A813	40	1790
Existing	A813	80	232
Existing	A813	130	184
Existing	A901	1.5	843
Existing	A901	5	843
Existing	A901	10	854
Existing	A902	1.5	1368
Existing	A902	5	1366
Existing	A902	10	1352
Existing	A903	1.5	2115
Existing	A903	5	2116
Existing	A903	10	2184

Appendix 3.9b

Detailed Prediction Result (Construction Phase) (Unmitigated) (Year 2031 - 2036)

Appendix 3.9b Detail Prediction of Construction Phase (Year 2031 - 2036) (Unmitigated)

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
2-18	P1037	1.5	85	30
2-18	P1037	5	84	30
2-18	P1037	10	85	30
2-18	P1038	1.5	92	31
2-18	P1038	5	91	31
2-18	P1038	10	89	31
2-18	P1345	1.5	95	30
2-18	P1345	5	93	30
2-18	P1345	10	92	30
2-18	P1346	1.5	107	31
2-18	P1346	5	104	30
2-18	P1346	10	96	30
2-19	P1039	1.5	83	30
2-19	P1039	5	84	30
2-19	P1039	10	83	30
2-19	P1040	1.5	83	30
2-19	P1040	5	83	30
2-19	P1040	10	82	30
2-19	P1041	1.5	84	30
2-19	P1041	5	84	30
2-19	P1041	10	83	30
3-1	P1018	1.5	83	30
3-1	P1018	5	83	30
3-1	P1018	10	82	30
3-1	P1018	20	80	30
3-1	P1018	40	75	30
3-1	P1018	80	73	30
3-1	P1019	1.5	81	30
3-1	P1019	5	81	30
3-1	P1019	10	81	30
3-1	P1019	20	79	30
3-1	P1019	40	75	30
3-1	P1019	80	73	30
3-1	P1020	1.5	87	31
3-1	P1020	5	87	30
3-1	P1020	10	86	30
3-1	P1020	20	83	30
3-1	P1020	40	76	30
3-1	P1020	80	73	30
3-1	P1021	1.5	83	30
3-1	P1021	5	83	30
3-1	P1021	10	83	30
3-1	P1021	20	81	30
3-1	P1021	40	76	30
3-1	P1021	80	73	30
3-11	P1503	1.5	79	31
3-11	P1503	5	79	31
3-11	P1503	10	78	31
3-11	P1503	20	76	31
3-11	P1503	40	74	30
3-11	P1503	80	73	30
3-11	P612	1.5	89	30
3-11	P612	5	88	30
3-11	P612	10	82	30
3-11	P612	20	78	30
3-11	P612	40	75	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-11	P612	80	73	30
3-11	P613	1.5	88	30
3-11	P613	5	85	30
3-11	P613	10	81	30
3-11	P613	20	78	30
3-11	P613	40	75	30
3-11	P613	80	73	30
3-11	P614	1.5	87	30
3-11	P614	5	84	30
3-11	P614	10	82	30
3-11	P614	20	79	30
3-11	P614	40	74	30
3-11	P614	80	73	30
3-13	P1012	1.5	77	30
3-13	P1012	5	77	30
3-13	P1012	10	76	30
3-13	P1012	20	75	30
3-13	P1012	40	74	30
3-13	P1012	80	73	30
3-13	P1013	1.5	85	30
3-13	P1013	5	85	30
3-13	P1013	10	83	30
3-13	P1013	20	80	30
3-13	P1013	40	74	30
3-13	P1013	80	73	30
3-13	P602	1.5	98	31
3-13	P602	5	94	30
3-13	P602	10	90	30
3-13	P602	20	82	30
3-13	P602	40	76	30
3-13	P602	80	73	30
3-13	P603	1.5	122	31
3-13	P603	5	111	31
3-13	P603	10	99	31
3-13	P603	20	84	30
3-13	P603	40	78	30
3-13	P603	80	74	30
3-14	P604	1.5	108	31
3-14	P604	5	104	31
3-14	P604	10	98	31
3-14	P604	20	86	30
3-14	P604	40	79	30
3-14	P604	80	74	30
3-14	P605	1.5	101	31
3-14	P605	5	100	31
3-14	P605	10	94	30
3-14	P605	20	82	30
3-14	P605	40	78	30
3-14	P605	80	74	30
3-14	P606	1.5	115	31
3-14	P606	5	107	31
3-14	P606	10	101	31
3-14	P606	20	85	30
3-14	P606	40	78	30
3-14	P606	80	74	30
3-14	P607	1.5	108	31
3-14	P607	5	103	31
3-14	P607	10	98	31

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-14	P607	20	83	30
3-14	P607	40	78	30
3-14	P607	80	74	30
3-18	P615	1.5	94	31
3-18	P615	5	92	30
3-18	P615	10	89	30
3-18	P615	20	82	30
3-18	P615	40	78	30
3-18	P615	80	75	30
3-18	P615	90	74	30
3-18	P616	1.5	118	31
3-18	P616	5	115	31
3-18	P616	10	103	31
3-18	P616	20	88	31
3-18	P616	40	78	30
3-18	P616	80	76	30
3-18	P616	90	75	30
3-18	P617	1.5	99	31
3-18	P617	5	98	31
3-18	P617	10	92	30
3-18	P617	20	82	30
3-18	P617	40	78	30
3-18	P617	80	74	30
3-18	P617	90	74	30
3-18	P618	1.5	119	31
3-18	P618	5	117	31
3-18	P618	10	108	31
3-18	P618	20	89	31
3-18	P618	40	80	30
3-18	P618	80	75	30
3-18	P618	90	74	30
3-4	P1022	1.5	81	30
3-4	P1022	5	81	30
3-4	P1022	10	81	30
3-4	P1022	20	79	30
3-4	P1022	40	75	30
3-4	P1022	80	73	30
3-4	P1023	1.5	85	30
3-4	P1023	5	84	30
3-4	P1023	10	84	30
3-4	P1023	20	81	30
3-4	P1023	40	76	30
3-4	P1023	80	73	30
3-4	P1024	1.5	83	30
3-4	P1024	5	83	30
3-4	P1024	10	83	30
3-4	P1024	20	80	30
3-4	P1024	40	76	30
3-4	P1024	80	73	30
3-43	P1615	1.5	76	30
3-43	P1615	5	76	30
3-43	P1615	10	76	30
3-43	P1615	20	75	30
3-43	P1615	40	74	30
3-43	P1616	1.5	84	31
3-43	P1616	5	83	31
3-43	P1616	10	81	31
3-43	P1616	20	78	31

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-43	P1616	40	75	30
3-44	P1617	1.5	75	31
3-44	P1617	5	75	31
3-44	P1617	10	75	31
3-44	P1617	20	75	30
3-44	P1617	40	73	30
3-44	P1618	1.5	76	31
3-44	P1618	5	76	31
3-44	P1618	10	75	31
3-44	P1618	20	75	30
3-44	P1618	40	73	30
3-44	P1619	1.5	76	30
3-44	P1619	5	76	30
3-44	P1619	10	76	30
3-44	P1619	20	76	30
3-44	P1619	40	74	30
3-44	P1620	1.5	75	30
3-44	P1620	5	75	30
3-44	P1620	10	74	30
3-44	P1620	20	74	30
3-44	P1620	40	73	30
3-45	P1621	1.5	75	30
3-45	P1621	5	75	30
3-45	P1621	10	75	30
3-45	P1621	20	76	31
3-45	P1621	40	74	30
3-45	P1622	1.5	75	30
3-45	P1622	5	75	30
3-45	P1622	10	75	30
3-45	P1622	20	75	30
3-45	P1622	40	74	30
3-45	P1623	1.5	77	31
3-45	P1623	5	77	30
3-45	P1623	10	77	30
3-45	P1623	20	77	31
3-45	P1623	40	75	30
3-5	P1025	1.5	79	30
3-5	P1025	5	79	30
3-5	P1025	10	78	30
3-5	P1025	20	76	30
3-5	P1025	40	74	30
3-5	P1025	80	72	30
3-5	P1026	1.5	77	30
3-5	P1026	5	77	30
3-5	P1026	10	76	30
3-5	P1026	20	75	30
3-5	P1026	40	73	30
3-5	P1026	80	72	30
3-5	P1027	1.5	80	30
3-5	P1027	5	80	30
3-5	P1027	10	80	30
3-5	P1027	20	78	30
3-5	P1027	40	75	30
3-5	P1027	80	73	30
3-5	P1028	1.5	79	30
3-5	P1028	5	79	30
3-5	P1028	10	78	30
3-5	P1028	20	78	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-5	P1028	40	74	30
3-5	P1028	80	72	30
3-50	P1628	1.5	74	30
3-50	P1628	5	74	30
3-50	P1628	10	74	30
3-50	P1628	20	74	30
3-50	P1628	40	73	30
3-50	P1630	1.5	75	30
3-50	P1630	5	75	30
3-50	P1630	10	75	30
3-50	P1630	20	75	30
3-50	P1630	40	73	30
3-50	P1631	1.5	75	30
3-50	P1631	5	75	30
3-50	P1631	10	75	30
3-50	P1631	20	75	31
3-50	P1631	40	73	30
3-50	P215	1.5	72	30
3-50	P215	5	72	30
3-50	P215	10	72	30
3-50	P215	20	72	30
3-50	P215	40	71	30
3-51	P216	1.5	72	30
3-51	P216	5	72	30
3-51	P216	10	72	30
3-51	P216	20	72	30
3-51	P216	40	71	30
3-51	P217	1.5	72	30
3-51	P217	5	72	30
3-51	P217	10	72	30
3-51	P217	20	72	30
3-51	P217	40	71	30
3-51	P218	1.5	72	30
3-51	P218	5	72	30
3-51	P218	10	72	30
3-51	P218	20	72	30
3-51	P218	40	71	30
3-51	P219	1.5	72	30
3-51	P219	5	72	30
3-51	P219	10	72	30
3-51	P219	20	72	30
3-51	P219	40	71	30
3-52	P220	1.5	72	30
3-52	P220	5	72	30
3-52	P220	10	72	30
3-52	P220	20	72	30
3-52	P220	40	71	30
3-52	P221	1.5	72	30
3-52	P221	5	72	30
3-52	P221	10	72	30
3-52	P221	20	72	30
3-52	P221	40	71	30
3-52	P222	1.5	72	30
3-52	P222	5	72	30
3-52	P222	10	72	30
3-52	P222	20	72	30
3-52	P222	40	72	30
3-52	P223	1.5	72	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-52	P223	5	72	30
3-52	P223	10	72	30
3-52	P223	20	72	30
3-52	P223	40	70	30
3-52	P224	1.5	72	30
3-52	P224	5	72	30
3-52	P224	10	72	30
3-52	P224	20	72	30
3-52	P224	40	71	30
3-6	P1029	1.5	76	30
3-6	P1029	5	77	30
3-6	P1029	10	77	30
3-6	P1029	20	75	30
3-6	P1029	40	74	30
3-6	P1029	80	72	30
3-6	P1030	1.5	78	30
3-6	P1030	5	79	30
3-6	P1030	10	79	30
3-6	P1030	20	77	30
3-6	P1030	40	74	30
3-6	P1030	80	72	30
3-6	P1031	1.5	75	30
3-6	P1031	5	75	30
3-6	P1031	10	75	30
3-6	P1031	20	73	30
3-6	P1031	40	73	30
3-6	P1031	80	72	30
3-6	P1032	1.5	77	30
3-6	P1032	5	76	30
3-6	P1032	10	75	30
3-6	P1032	20	74	30
3-6	P1032	40	73	30
3-6	P1032	80	72	30
3-7	P1033	1.5	74	30
3-7	P1033	5	74	30
3-7	P1033	10	74	30
3-7	P1033	20	74	30
3-7	P1033	40	72	30
3-7	P1033	80	72	30
3-7	P1034	1.5	74	30
3-7	P1034	5	74	30
3-7	P1034	10	74	30
3-7	P1034	20	74	30
3-7	P1034	40	73	30
3-7	P1034	80	72	30
3-7	P1035	1.5	74	30
3-7	P1035	5	74	30
3-7	P1035	10	74	30
3-7	P1035	20	73	30
3-7	P1035	40	73	30
3-7	P1035	80	72	30
3-7	P901	1.5	75	30
3-7	P901	5	75	30
3-7	P901	10	73	30
3-7	P901	20	73	30
3-7	P901	40	73	30
3-7	P901	80	72	30
3-8	P1036	1.5	74	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
3-8	P1036	5	74	30
3-8	P1036	10	74	30
3-8	P1036	20	74	30
3-8	P1036	40	72	30
3-8	P1036	80	72	30
3-8	P1501	1.5	78	31
3-8	P1501	5	77	31
3-8	P1501	10	77	31
3-8	P1501	20	76	31
3-8	P1501	40	74	30
3-8	P1501	80	73	30
3-8	P1502	1.5	78	31
3-8	P1502	5	77	31
3-8	P1502	10	76	31
3-8	P1502	20	75	31
3-8	P1502	40	74	30
3-8	P1502	80	73	30
3-8	P902	1.5	75	30
3-8	P902	5	75	30
3-8	P902	10	73	30
3-8	P902	20	73	30
3-8	P902	40	73	30
3-8	P902	80	73	30
4-1	P1633	1.5	77	30
4-1	P1633	5	77	30
4-1	P1633	10	77	30
4-1	P1633	20	77	30
4-1	P1633	40	76	30
4-1	P1633	80	73	30
4-1	P1633	120	72	30
4-1	P1634	1.5	77	30
4-1	P1634	5	77	30
4-1	P1634	10	77	30
4-1	P1634	20	77	30
4-1	P1634	40	75	30
4-1	P1634	80	73	30
4-1	P1634	120	72	30
4-1	P1635	1.5	81	31
4-1	P1635	5	80	31
4-1	P1635	10	81	30
4-1	P1635	20	81	30
4-1	P1635	40	77	30
4-1	P1635	80	73	30
4-1	P1635	120	72	30
4-1	P1636	1.5	80	31
4-1	P1636	5	80	31
4-1	P1636	10	81	30
4-1	P1636	20	81	30
4-1	P1636	40	76	30
4-1	P1636	80	73	30
4-1	P1636	120	72	30
4-10	P1663	1.5	74	30
4-10	P1663	5	75	30
4-10	P1663	10	74	30
4-10	P1663	20	74	30
4-10	P1663	40	73	30
4-10	P1663	80	72	30
4-10	P1663	160	71	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-10	P1664	1.5	75	30
4-10	P1664	5	75	30
4-10	P1664	10	75	30
4-10	P1664	20	75	30
4-10	P1664	40	73	30
4-10	P1664	80	72	30
4-10	P1664	160	71	30
4-12a	P255	1.5	72	30
4-12a	P255	5	72	30
4-12a	P255	10	72	30
4-12a	P255	20	72	30
4-12a	P255	40	71	30
4-12a	P255	80	71	30
4-12a	P255	190	70	30
4-12a	P256	1.5	73	30
4-12a	P256	5	72	30
4-12a	P256	10	72	30
4-12a	P256	20	72	30
4-12a	P256	40	72	30
4-12a	P256	80	71	30
4-12a	P256	190	70	30
4-12b	P257	1.5	74	30
4-12b	P257	5	74	30
4-12b	P257	10	73	30
4-12b	P257	20	73	30
4-12b	P257	40	72	30
4-12b	P257	80	71	30
4-12b	P257	190	70	30
4-12b	P258	1.5	73	30
4-12b	P258	5	73	30
4-12b	P258	10	73	30
4-12b	P258	20	72	30
4-12b	P258	40	71	30
4-12b	P258	80	71	30
4-12b	P258	190	70	30
4-12c	P1666	1.5	74	30
4-12c	P1666	5	74	30
4-12c	P1666	10	74	30
4-12c	P1666	20	74	30
4-12c	P1666	40	73	30
4-12c	P1666	80	72	30
4-12c	P1666	190	71	30
4-12c	P1667	1.5	74	30
4-12c	P1667	5	74	30
4-12c	P1667	10	74	30
4-12c	P1667	20	74	30
4-12c	P1667	40	73	30
4-12c	P1667	80	72	30
4-12c	P1667	190	71	30
4-12d	P259	1.5	72	30
4-12d	P259	5	72	30
4-12d	P259	10	72	30
4-12d	P259	20	72	30
4-12d	P259	40	72	30
4-12d	P259	80	70	30
4-12d	P259	190	70	30
4-12d	P260	1.5	73	30
4-12d	P260	5	73	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-12d	P260	10	73	30
4-12d	P260	20	72	30
4-12d	P260	40	72	30
4-12d	P260	80	70	30
4-12d	P260	190	70	30
4-12d	P261	1.5	72	30
4-12d	P261	5	72	30
4-12d	P261	10	72	30
4-12d	P261	20	72	30
4-12d	P261	40	71	30
4-12d	P261	80	71	30
4-12d	P261	190	70	30
4-13a	P262	1.5	73	30
4-13a	P262	5	73	30
4-13a	P262	10	73	30
4-13a	P262	20	73	30
4-13a	P262	40	73	30
4-13a	P262	80	70	30
4-13a	P262	180	70	30
4-13a	P263	1.5	73	30
4-13a	P263	5	73	30
4-13a	P263	10	73	30
4-13a	P263	20	73	30
4-13a	P263	40	72	30
4-13a	P263	80	71	30
4-13a	P263	180	70	30
4-13a	P264	1.5	73	30
4-13a	P264	5	73	30
4-13a	P264	10	73	30
4-13a	P264	20	73	30
4-13a	P264	40	73	30
4-13a	P264	80	71	30
4-13a	P264	180	70	30
4-13a	P265	1.5	74	30
4-13a	P265	5	74	30
4-13a	P265	10	74	30
4-13a	P265	20	74	30
4-13a	P265	40	72	30
4-13a	P265	80	71	30
4-13a	P265	180	70	30
4-13b	P1668	1.5	74	30
4-13b	P1668	5	74	30
4-13b	P1668	10	74	30
4-13b	P1668	20	74	30
4-13b	P1668	40	73	30
4-13b	P1668	80	72	30
4-13b	P1668	190	71	30
4-13b	P1669	1.5	74	30
4-13b	P1669	5	74	30
4-13b	P1669	10	74	30
4-13b	P1669	20	74	30
4-13b	P1669	40	73	30
4-13b	P1669	80	71	30
4-13b	P1669	190	71	30
4-13b	P1670	1.5	74	30
4-13b	P1670	5	74	30
4-13b	P1670	10	74	30
4-13b	P1670	20	74	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-13b	P1670	40	73	30
4-13b	P1670	80	72	30
4-13b	P1670	190	71	30
4-13b	P266	1.5	74	30
4-13b	P266	5	74	30
4-13b	P266	10	74	30
4-13b	P266	20	73	30
4-13b	P266	40	73	30
4-13b	P266	80	71	30
4-13b	P266	190	70	30
4-14	P1632	1.5	74	30
4-14	P1632	5	74	30
4-14	P1632	10	74	30
4-14	P225	1.5	73	30
4-14	P225	5	73	30
4-14	P225	10	73	30
4-14	P226	1.5	73	30
4-14	P226	5	73	30
4-14	P226	10	73	30
4-14	P227	1.5	73	30
4-14	P227	5	73	30
4-14	P227	10	73	30
4-15	P228	1.5	72	30
4-15	P228	5	72	30
4-15	P228	10	72	30
4-15	P228	20	72	30
4-15	P228	40	71	30
4-15	P228	70	71	30
4-15	P229	1.5	72	30
4-15	P229	5	72	30
4-15	P229	10	72	30
4-15	P229	20	72	30
4-15	P229	40	71	30
4-15	P229	70	71	30
4-16	P230	1.5	73	30
4-16	P230	5	73	30
4-16	P230	10	73	30
4-16	P230	20	73	30
4-16	P230	40	72	30
4-16	P230	80	70	30
4-16	P230	120	70	30
4-16	P231	1.5	73	30
4-16	P231	5	73	30
4-16	P231	10	73	30
4-16	P231	20	73	30
4-16	P231	40	73	30
4-16	P231	80	70	30
4-16	P231	120	70	30
4-16	P232	1.5	73	30
4-16	P232	5	73	30
4-16	P232	10	73	30
4-16	P232	20	73	30
4-16	P232	40	72	30
4-16	P232	80	70	30
4-16	P232	120	70	30
4-17	P233	1.5	73	30
4-17	P233	5	73	30
4-17	P233	10	73	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-17	P233	20	73	30
4-17	P233	40	72	30
4-17	P234	1.5	72	30
4-17	P234	5	72	30
4-17	P234	10	72	30
4-17	P234	20	72	30
4-17	P234	40	71	30
4-17	P235	1.5	72	30
4-17	P235	5	72	30
4-17	P235	10	72	30
4-17	P235	20	72	30
4-17	P235	40	70	30
4-17	P236	1.5	72	30
4-17	P236	5	72	30
4-17	P236	10	72	30
4-17	P236	20	72	30
4-17	P236	40	72	30
4-17	P237	1.5	73	30
4-17	P237	5	73	30
4-17	P237	10	73	30
4-17	P237	20	73	30
4-17	P237	40	73	30
4-17	P238	1.5	72	30
4-17	P238	5	72	30
4-17	P238	10	72	30
4-17	P238	20	72	30
4-17	P238	40	71	30
4-2	P1637	1.5	76	30
4-2	P1637	5	76	30
4-2	P1637	10	76	30
4-2	P1637	20	76	30
4-2	P1637	30	75	30
4-2	P1638	1.5	76	30
4-2	P1638	5	76	30
4-2	P1638	10	76	30
4-2	P1638	20	76	30
4-2	P1638	30	75	30
4-2	P1639	1.5	77	30
4-2	P1639	5	77	30
4-2	P1639	10	77	30
4-2	P1639	20	77	30
4-2	P1639	30	76	30
4-2	P1640	1.5	76	30
4-2	P1640	5	76	30
4-2	P1640	10	76	30
4-2	P1640	20	76	30
4-2	P1640	30	76	30
4-20	P239	1.5	72	30
4-20	P239	5	72	30
4-20	P239	10	72	30
4-20	P240	1.5	72	30
4-20	P240	5	72	30
4-20	P240	10	72	30
4-20	P241	1.5	73	30
4-20	P241	5	73	30
4-20	P241	10	73	30
4-21	P242	1.5	72	30
4-21	P242	5	72	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-21	P242	10	72	30
4-21	P242	20	72	30
4-21	P242	40	72	30
4-21	P242	50	70	30
4-21	P243	1.5	72	30
4-21	P243	5	72	30
4-21	P243	10	72	30
4-21	P243	20	72	30
4-21	P243	40	72	30
4-21	P243	50	70	30
4-21	P244	1.5	72	30
4-21	P244	5	72	30
4-21	P244	10	72	30
4-21	P244	20	72	30
4-21	P244	40	72	30
4-21	P244	50	70	30
4-21	P245	1.5	72	30
4-21	P245	5	72	30
4-21	P245	10	72	30
4-21	P245	20	72	30
4-21	P245	40	72	30
4-21	P245	50	70	30
4-22	P246	1.5	72	30
4-22	P246	5	72	30
4-22	P246	10	72	30
4-22	P246	20	71	30
4-22	P246	40	71	30
4-22	P246	80	70	30
4-22	P246	120	70	30
4-22	P247	1.5	72	30
4-22	P247	5	72	30
4-22	P247	10	72	30
4-22	P247	20	72	30
4-22	P247	40	71	30
4-22	P247	80	70	30
4-22	P247	120	70	30
4-22	P248	1.5	72	30
4-22	P248	5	72	30
4-22	P248	10	72	30
4-22	P248	20	71	30
4-22	P248	40	71	30
4-22	P248	80	70	30
4-22	P248	120	70	30
4-22	P249	1.5	73	30
4-22	P249	5	73	30
4-22	P249	10	73	30
4-22	P249	20	72	30
4-22	P249	40	72	30
4-22	P249	80	70	30
4-22	P249	120	70	30
4-24	P301	1.5	71	30
4-24	P301	5	71	30
4-24	P301	10	71	30
4-24	P301	20	71	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	71	30
4-24	P303	5	71	30
4-24	P303	10	71	30
4-24	P303	20	71	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	71	30
4-24	P305	5	71	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	73	30
4-25a	P267	5	73	30
4-25a	P267	10	73	30
4-25a	P267	20	72	30
4-25a	P267	40	72	30
4-25a	P267	80	70	30
4-25a	P267	170	70	30
4-25a	P268	1.5	73	30
4-25a	P268	5	73	30
4-25a	P268	10	73	30
4-25a	P268	20	72	30
4-25a	P268	40	72	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	71	30
4-25b	P315	5	70	30
4-25b	P315	10	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
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	71	29
4-25b	P447	5	70	29
4-25b	P447	10	70	29
4-25b	P447	20	70	29
4-25b	P447	40	69	29
4-25b	P447	80	69	29
4-25b	P447	170	69	29
4-25c	P1671	1.5	72	30
4-25c	P1671	5	72	30
4-25c	P1671	10	72	30
4-25c	P1671	20	72	30
4-25c	P1671	40	72	30
4-25c	P1671	80	71	30
4-25c	P1671	170	71	30
4-25c	P269	1.5	73	30
4-25c	P269	5	73	30
4-25c	P269	10	73	30
4-25c	P269	20	73	30
4-25c	P269	40	72	30
4-25c	P269	80	70	30
4-25c	P269	170	70	30
4-25c	P270	1.5	73	30
4-25c	P270	5	73	30
4-25c	P270	10	73	30
4-25c	P270	20	73	30
4-25c	P270	40	72	30
4-25c	P270	80	70	30
4-25c	P270	170	70	30
4-26	P306	1.5	71	30
4-26	P306	5	71	30
4-26	P306	10	71	30
4-26	P306	20	71	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

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-26	P308	80	70	30
4-26	P308	140	70	30
4-26	P309	1.5	70	30
4-26	P309	5	71	30
4-26	P309	10	71	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	72	30
4-28	P250	5	72	30
4-28	P250	10	72	30
4-28	P250	20	72	30
4-28	P250	40	72	30
4-28	P250	80	70	30
4-28	P250	140	70	30
4-28	P310	1.5	70	30
4-28	P310	5	71	30
4-28	P310	10	71	30
4-28	P310	20	71	30
4-28	P310	40	70	30
4-28	P310	80	70	30
4-28	P310	140	70	30
4-28	P311	1.5	71	30
4-28	P311	5	71	30
4-28	P311	10	71	30
4-28	P311	20	71	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
4-29	P251	1.5	72	30
4-29	P251	5	72	30
4-29	P251	10	72	30
4-29	P251	20	72	30
4-29	P251	40	72	30
4-29	P251	80	70	30
4-29	P251	160	70	30
4-29	P252	1.5	73	30
4-29	P252	5	73	30
4-29	P252	10	73	30
4-29	P252	20	73	30
4-29	P252	40	72	30
4-29	P252	80	70	30
4-29	P252	160	70	30
4-29	P253	1.5	72	30
4-29	P253	5	72	30
4-29	P253	10	72	30
4-29	P253	20	72	30
4-29	P253	40	72	30
4-29	P253	80	70	30
4-29	P253	160	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-29	P254	1.5	73	30
4-29	P254	5	73	30
4-29	P254	10	73	30
4-29	P254	20	72	30
4-29	P254	40	72	30
4-29	P254	80	70	30
4-29	P254	160	70	30
4-3	P1641	1.5	77	30
4-3	P1641	5	77	30
4-3	P1641	10	77	30
4-3	P1641	20	77	30
4-3	P1641	40	75	30
4-3	P1641	80	73	30
4-3	P1641	100	73	30
4-3	P1642	1.5	82	31
4-3	P1642	5	82	31
4-3	P1642	10	82	30
4-3	P1642	20	80	30
4-3	P1642	40	76	30
4-3	P1642	80	73	30
4-3	P1642	100	72	30
4-3	P1643	1.5	80	30
4-3	P1643	5	80	30
4-3	P1643	10	80	30
4-3	P1643	20	80	30
4-3	P1643	40	77	30
4-3	P1643	80	73	30
4-3	P1643	100	73	30
4-31	P201	1.5	72	30
4-31	P201	5	72	30
4-31	P201	10	72	30
4-31	P201	20	72	30
4-31	P201	40	72	30
4-31	P201	80	70	30
4-31	P201	120	70	30
4-31	P202	1.5	73	30
4-31	P202	5	73	30
4-31	P202	10	73	30
4-31	P202	20	73	30
4-31	P202	40	72	30
4-31	P202	80	70	30
4-31	P202	120	70	30
4-31	P203	1.5	72	30
4-31	P203	5	72	30
4-31	P203	10	72	30
4-31	P203	20	72	30
4-31	P203	40	72	30
4-31	P203	80	70	30
4-31	P203	120	70	30
4-31	P204	1.5	73	30
4-31	P204	5	73	30
4-31	P204	10	73	30
4-31	P204	20	73	30
4-31	P204	40	72	30
4-31	P204	80	70	30
4-31	P204	120	70	30
4-32	P205	1.5	72	30
4-32	P205	5	72	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-32	P205	10	72	30
4-32	P205	20	71	30
4-32	P205	40	71	30
4-32	P205	80	70	30
4-32	P205	120	70	30
4-32	P206	1.5	72	30
4-32	P206	5	72	30
4-32	P206	10	72	30
4-32	P206	20	72	30
4-32	P206	40	71	30
4-32	P206	80	70	30
4-32	P206	120	70	30
4-32	P207	1.5	72	30
4-32	P207	5	72	30
4-32	P207	10	72	30
4-32	P207	20	71	30
4-32	P207	40	71	30
4-32	P207	80	70	30
4-32	P207	120	70	30
4-32	P208	1.5	72	30
4-32	P208	5	72	30
4-32	P208	10	72	30
4-32	P208	20	72	30
4-32	P208	40	71	30
4-32	P208	80	70	30
4-32	P208	120	70	30
4-33	P209	1.5	72	30
4-33	P209	5	72	30
4-33	P209	10	72	30
4-33	P209	20	71	30
4-33	P209	40	71	30
4-33	P210	1.5	72	30
4-33	P210	5	72	30
4-33	P210	10	72	30
4-33	P210	20	71	30
4-33	P210	40	71	30
4-33	P211	1.5	72	30
4-33	P211	5	72	30
4-33	P211	10	72	30
4-33	P211	20	71	30
4-33	P211	40	71	30
4-36	P212	1.5	72	30
4-36	P212	5	72	30
4-36	P212	10	72	30
4-36	P212	20	72	30
4-36	P212	40	71	30
4-36	P213	1.5	72	30
4-36	P213	5	72	30
4-36	P213	10	72	30
4-36	P213	20	72	30
4-36	P213	40	71	30
4-36	P214	1.5	72	30
4-36	P214	5	72	30
4-36	P214	10	72	30
4-36	P214	20	72	30
4-36	P214	40	71	30
4-4	P1644	1.5	75	30
4-4	P1644	5	75	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-4	P1644	10	75	30
4-4	P1644	20	75	30
4-4	P1644	40	73	30
4-4	P1644	80	72	30
4-4	P1644	120	72	30
4-4	P1645	1.5	75	30
4-4	P1645	5	75	30
4-4	P1645	10	75	30
4-4	P1645	20	75	30
4-4	P1645	40	74	30
4-4	P1645	80	73	30
4-4	P1645	120	72	30
4-4	P1646	1.5	75	30
4-4	P1646	5	75	30
4-4	P1646	10	75	30
4-4	P1646	20	75	30
4-4	P1646	40	74	30
4-4	P1646	80	73	30
4-4	P1646	120	72	30
4-4	P1647	1.5	76	30
4-4	P1647	5	76	30
4-4	P1647	10	76	30
4-4	P1647	20	76	30
4-4	P1647	40	74	30
4-4	P1647	80	73	30
4-4	P1647	120	72	30
4-4	P1648	1.5	76	30
4-4	P1648	5	76	30
4-4	P1648	10	76	30
4-4	P1648	20	76	30
4-4	P1648	40	75	30
4-4	P1648	80	73	30
4-4	P1648	120	72	30
4-5	P1649	1.5	74	30
4-5	P1649	5	75	30
4-5	P1649	10	75	30
4-5	P1649	20	74	30
4-5	P1649	40	73	30
4-5	P1649	80	72	30
4-5	P1649	150	72	30
4-5	P1650	1.5	74	30
4-5	P1650	5	74	30
4-5	P1650	10	74	30
4-5	P1650	20	74	30
4-5	P1650	40	73	30
4-5	P1650	80	72	30
4-5	P1650	150	72	30
4-5	P1651	1.5	75	30
4-5	P1651	5	75	30
4-5	P1651	10	75	30
4-5	P1651	20	75	30
4-5	P1651	40	73	30
4-5	P1651	80	72	30
4-5	P1651	150	72	30
4-5	P1652	1.5	75	30
4-5	P1652	5	75	30
4-5	P1652	10	75	30
4-5	P1652	20	75	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-5	P1652	40	73	30
4-5	P1652	80	72	30
4-5	P1652	150	72	30
4-6	P1653	1.5	81	30
4-6	P1653	5	81	30
4-6	P1653	10	79	30
4-6	P1653	20	79	30
4-6	P1653	40	75	30
4-6	P1653	80	72	30
4-6	P1653	140	71	30
4-6	P1654	1.5	80	30
4-6	P1654	5	80	30
4-6	P1654	10	80	30
4-6	P1654	20	79	30
4-6	P1654	40	75	30
4-6	P1654	80	73	30
4-6	P1654	140	72	30
4-8	P1655	1.5	75	30
4-8	P1655	5	75	30
4-8	P1655	10	75	30
4-8	P1655	20	75	30
4-8	P1655	40	73	30
4-8	P1656	1.5	75	30
4-8	P1656	5	75	30
4-8	P1656	10	75	30
4-8	P1656	20	75	30
4-8	P1656	40	74	30
4-8	P1657	1.5	77	30
4-8	P1657	5	77	30
4-8	P1657	10	77	30
4-8	P1657	20	77	30
4-8	P1657	40	74	30
4-8	P1658	1.5	77	30
4-8	P1658	5	77	30
4-8	P1658	10	77	30
4-8	P1658	20	77	30
4-8	P1658	40	74	30
4-9	P1659	1.5	74	30
4-9	P1659	5	74	30
4-9	P1659	10	74	30
4-9	P1659	20	74	30
4-9	P1659	40	73	30
4-9	P1659	80	72	30
4-9	P1659	160	72	30
4-9	P1660	1.5	74	30
4-9	P1660	5	74	30
4-9	P1660	10	74	30
4-9	P1660	20	74	30
4-9	P1660	40	73	30
4-9	P1660	80	72	30
4-9	P1660	160	71	30
4-9	P1661	1.5	75	30
4-9	P1661	5	75	30
4-9	P1661	10	75	30
4-9	P1661	20	75	30
4-9	P1661	40	73	30
4-9	P1661	80	72	30
4-9	P1661	160	72	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
4-9	P1662	1.5	75	30
4-9	P1662	5	75	30
4-9	P1662	10	75	30
4-9	P1662	20	75	30
4-9	P1662	40	73	30
4-9	P1662	80	72	30
4-9	P1662	160	72	30
5-1	P802	1.5	78	29
5-1	P802	5	77	29
5-1	P802	10	77	29
5-1	P802	20	75	29
5-1	P802	40	71	29
5-1	P802	80	69	29
5-1	P802	160	69	29
5-1	P803	1.5	78	29
5-1	P803	5	78	29
5-1	P803	10	78	29
5-1	P803	20	75	29
5-1	P803	40	71	29
5-1	P803	80	69	29
5-1	P803	160	69	29
5-1	P804	1.5	76	29
5-1	P804	5	76	29
5-1	P804	10	76	29
5-1	P804	20	75	29
5-1	P804	40	71	29
5-1	P804	80	69	29
5-1	P804	160	69	29
5-1	P805	1.5	76	29
5-1	P805	5	76	29
5-1	P805	10	76	29
5-1	P805	20	75	29
5-1	P805	40	71	29
5-1	P805	80	69	29
5-1	P805	160	69	29
5-16	P711	1.5	101	30
5-16	P711	5	101	30
5-16	P711	10	99	29
5-16	P711	20	81	29
5-16	P711	40	71	29
5-16	P711	80	70	29
5-16	P711	110	70	29
5-16	P712	1.5	101	30
5-16	P712	5	100	30
5-16	P712	10	93	30
5-16	P712	20	81	29
5-16	P712	40	71	29
5-16	P712	80	70	29
5-16	P712	110	70	29
5-16	P713	1.5	100	30
5-16	P713	5	100	30
5-16	P713	10	96	29
5-16	P713	20	81	29
5-16	P713	40	72	29
5-16	P713	80	70	29
5-16	P713	110	70	29
5-17	P718	1.5	98	30
5-17	P718	5	98	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-17	P718	10	96	30
5-17	P718	20	82	29
5-17	P718	40	72	29
5-17	P718	80	70	29
5-17	P718	110	70	29
5-17	P719	1.5	100	30
5-17	P719	5	99	30
5-17	P719	10	96	30
5-17	P719	20	84	29
5-17	P719	40	72	29
5-17	P719	80	70	29
5-17	P719	110	70	29
5-17	P720	1.5	104	30
5-17	P720	5	103	30
5-17	P720	10	101	30
5-17	P720	20	82	29
5-17	P720	40	71	29
5-17	P720	80	70	29
5-17	P720	110	70	29
5-17	P721	1.5	99	30
5-17	P721	5	98	30
5-17	P721	10	96	30
5-17	P721	20	81	29
5-17	P721	40	71	29
5-17	P721	80	70	29
5-17	P721	110	70	29
5-18a	P743	1.5	109	30
5-18a	P743	5	108	30
5-18a	P743	10	103	30
5-18a	P743	20	87	30
5-18a	P743	40	72	29
5-18a	P743	80	71	29
5-18a	P743	120	70	29
5-18a	P744	1.5	104	30
5-18a	P744	5	102	30
5-18a	P744	10	94	30
5-18a	P744	20	77	29
5-18a	P744	40	72	29
5-18a	P744	80	71	29
5-18a	P744	120	70	29
5-18a	P745	1.5	103	30
5-18a	P745	5	102	30
5-18a	P745	10	96	30
5-18a	P745	20	85	29
5-18a	P745	40	72	29
5-18a	P745	80	71	29
5-18a	P745	120	70	29
5-18b	P746	1.5	103	30
5-18b	P746	5	101	30
5-18b	P746	10	96	30
5-18b	P746	20	83	29
5-18b	P746	40	72	29
5-18b	P746	80	71	29
5-18b	P746	120	70	29
5-18b	P747	1.5	100	30
5-18b	P747	5	99	30
5-18b	P747	10	94	30
5-18b	P747	20	80	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-18b	P747	40	72	29
5-18b	P747	80	70	29
5-18b	P747	120	70	29
5-18b	P748	1.5	98	30
5-18b	P748	5	97	30
5-18b	P748	10	94	30
5-18b	P748	20	84	29
5-18b	P748	40	72	29
5-18b	P748	80	71	29
5-18b	P748	120	70	29
5-2	P806	1.5	78	29
5-2	P806	5	77	29
5-2	P806	10	76	29
5-2	P806	20	72	29
5-2	P806	40	71	29
5-2	P806	50	70	29
5-2	P807	1.5	77	29
5-2	P807	5	77	29
5-2	P807	10	76	29
5-2	P807	20	75	29
5-2	P807	40	71	29
5-2	P807	50	70	29
5-2	P808	1.5	75	29
5-2	P808	5	75	29
5-2	P808	10	75	29
5-2	P808	20	74	29
5-2	P808	40	70	29
5-2	P808	50	70	29
5-21	P734	1.5	142	32
5-21	P734	5	131	31
5-21	P734	10	125	31
5-21	P734	20	90	30
5-21	P734	40	73	29
5-21	P735	1.5	149	33
5-21	P735	5	133	32
5-21	P735	10	93	30
5-21	P735	20	75	29
5-21	P735	40	72	29
5-21	P736	1.5	105	30
5-21	P736	5	103	30
5-21	P736	10	94	30
5-21	P736	20	78	29
5-21	P736	40	72	29
5-22	P426	1.5	77	30
5-22	P426	5	77	30
5-22	P426	10	76	29
5-22	P426	20	74	29
5-22	P426	40	72	29
5-22	P426	50	71	29
5-22	P427	1.5	75	29
5-22	P427	5	75	29
5-22	P427	10	74	29
5-22	P427	20	73	29
5-22	P427	40	72	29
5-22	P427	50	71	29
5-22	P428	1.5	80	30
5-22	P428	5	79	30
5-22	P428	10	78	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-22	P428	20	76	29
5-22	P428	40	73	29
5-22	P428	50	72	29
5-22	P429	1.5	81	30
5-22	P429	5	81	30
5-22	P429	10	80	30
5-22	P429	20	77	29
5-22	P429	40	73	29
5-22	P429	50	72	29
5-23	P430	1.5	73	29
5-23	P430	5	72	29
5-23	P430	10	72	29
5-23	P430	20	72	29
5-23	P430	40	70	29
5-23	P430	50	70	29
5-23	P431	1.5	73	29
5-23	P431	5	73	29
5-23	P431	10	73	29
5-23	P431	20	72	29
5-23	P431	40	71	29
5-23	P431	50	70	29
5-24	P432	1.5	73	29
5-24	P432	5	73	29
5-24	P432	10	72	29
5-24	P432	20	72	29
5-24	P432	40	70	29
5-24	P432	80	70	29
5-24	P432	130	70	29
5-24	P433	1.5	73	29
5-24	P433	5	73	29
5-24	P433	10	73	29
5-24	P433	20	72	29
5-24	P433	40	71	29
5-24	P433	80	70	29
5-24	P433	130	70	29
5-24	P434	1.5	73	29
5-24	P434	5	73	29
5-24	P434	10	73	29
5-24	P434	20	72	29
5-24	P434	40	71	29
5-24	P434	80	70	29
5-24	P434	130	70	29
5-24	P435	1.5	74	29
5-24	P435	5	74	29
5-24	P435	10	74	29
5-24	P435	20	73	29
5-24	P435	40	71	29
5-24	P435	80	70	29
5-24	P435	130	70	29
5-24	P436	1.5	76	29
5-24	P436	5	76	29
5-24	P436	10	75	29
5-24	P436	20	74	29
5-24	P436	40	71	29
5-24	P436	80	70	29
5-24	P436	130	70	29
5-26	P437	1.5	72	29
5-26	P437	5	72	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-26	P437	10	72	29
5-26	P437	20	72	29
5-26	P437	40	70	29
5-26	P437	80	70	29
5-26	P437	90	70	29
5-26	P438	1.5	72	29
5-26	P438	5	72	29
5-26	P438	10	72	29
5-26	P438	20	72	29
5-26	P438	40	70	29
5-26	P438	80	70	29
5-26	P438	90	70	29
5-27	P439	1.5	72	29
5-27	P439	5	72	29
5-27	P439	10	72	29
5-27	P439	20	72	29
5-27	P439	30	72	29
5-27	P440	1.5	72	29
5-27	P440	5	72	29
5-27	P440	10	72	29
5-27	P440	20	72	29
5-27	P440	30	72	29
5-28	P441	1.5	72	29
5-28	P441	5	72	29
5-28	P441	10	72	29
5-28	P441	20	72	29
5-28	P441	30	72	29
5-28	P442	1.5	73	29
5-28	P442	5	72	29
5-28	P442	10	72	29
5-28	P442	20	72	29
5-28	P442	30	72	29
5-32	P403	5	72	29
5-32	P403	10	72	29
5-32	P403	20	72	29
5-32	P403	40	70	29
5-32	P403	80	69	29
5-32	P403	120	69	29
5-32	P404	5	72	29
5-32	P404	10	72	29
5-32	P404	20	72	29
5-32	P404	40	70	29
5-32	P404	80	70	29
5-32	P404	120	69	29
5-32	P405	5	72	29
5-32	P405	10	72	29
5-32	P405	20	71	29
5-32	P405	40	70	29
5-32	P405	80	70	29
5-32	P405	120	69	29
5-32	P406	5	73	29
5-32	P406	10	73	29
5-32	P406	20	72	29
5-32	P406	40	71	29
5-32	P406	80	70	29
5-32	P406	120	69	29
5-33	P407	1.5	72	29
5-33	P407	5	72	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-33	P407	10	72	29
5-33	P407	20	72	29
5-33	P407	40	70	29
5-33	P407	50	70	29
5-33	P408	1.5	72	29
5-33	P408	5	72	29
5-33	P408	10	72	29
5-33	P408	20	72	29
5-33	P408	40	70	29
5-33	P408	50	70	29
5-33	P409	1.5	72	29
5-33	P409	5	72	29
5-33	P409	10	72	29
5-33	P409	20	72	29
5-33	P409	40	70	29
5-33	P409	50	70	29
5-33	P410	1.5	72	29
5-33	P410	5	72	29
5-33	P410	10	72	29
5-33	P410	20	72	29
5-33	P410	40	70	29
5-33	P410	50	70	29
5-37	P415	1.5	72	29
5-37	P415	5	72	29
5-37	P415	10	72	29
5-37	P415	20	72	29
5-37	P415	40	70	29
5-37	P416	1.5	72	29
5-37	P416	5	72	29
5-37	P416	10	72	29
5-37	P416	20	72	29
5-37	P416	40	70	29
5-37	P417	1.5	72	29
5-37	P417	5	72	29
5-37	P417	10	72	29
5-37	P417	20	72	29
5-37	P417	40	70	29
5-38	P418	1.5	72	29
5-38	P418	5	72	29
5-38	P418	10	72	29
5-38	P418	20	71	29
5-38	P419	1.5	72	29
5-38	P419	5	72	29
5-38	P419	10	71	29
5-38	P419	20	71	29
5-38	P420	1.5	72	29
5-38	P420	5	72	29
5-38	P420	10	72	29
5-38	P420	20	71	29
5-3a	P749	1.5	106	30
5-3a	P749	5	97	30
5-3a	P749	10	93	30
5-3a	P749	20	78	29
5-3a	P749	40	71	29
5-3a	P749	80	70	29
5-3a	P749	160	69	29
5-3a	P824	1.5	88	30
5-3a	P824	5	88	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-3a	P824	10	85	30
5-3a	P824	20	79	30
5-3a	P824	40	72	29
5-3a	P824	80	70	29
5-3a	P824	160	69	29
5-3a	P825	1.5	89	30
5-3a	P825	5	88	30
5-3a	P825	10	87	30
5-3a	P825	20	79	30
5-3a	P825	40	72	29
5-3a	P825	80	69	29
5-3a	P825	160	69	29
5-3a	P826	1.5	80	30
5-3a	P826	5	80	30
5-3a	P826	10	79	30
5-3a	P826	20	78	29
5-3a	P826	40	72	29
5-3a	P826	80	69	29
5-3a	P826	160	69	29
5-3b	P827	1.5	90	30
5-3b	P827	5	88	30
5-3b	P827	10	87	30
5-3b	P827	20	78	30
5-3b	P827	40	71	29
5-3b	P827	80	69	29
5-3b	P827	160	69	29
5-3b	P828	1.5	99	31
5-3b	P828	5	93	31
5-3b	P828	10	88	30
5-3b	P828	20	76	30
5-3b	P828	40	71	29
5-3b	P828	80	69	29
5-3b	P828	160	69	29
5-3b	P829	1.5	80	30
5-3b	P829	5	80	30
5-3b	P829	10	79	30
5-3b	P829	20	77	29
5-3b	P829	40	72	29
5-3b	P829	80	69	29
5-3b	P829	160	69	29
5-3b	P830	1.5	83	30
5-3b	P830	5	83	30
5-3b	P830	10	82	30
5-3b	P830	20	77	30
5-3b	P830	40	71	29
5-3b	P830	80	69	29
5-3b	P830	160	69	29
5-6	P812	1.5	82	30
5-6	P812	5	81	30
5-6	P812	10	79	30
5-6	P813	1.5	78	30
5-6	P813	5	78	30
5-6	P813	10	76	29
5-6	P814	1.5	76	29
5-6	P814	5	76	29
5-6	P814	10	74	29
5-6	P815	1.5	76	29
5-6	P815	5	76	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
5-6	P815	10	75	29
Existing	A1001	1.5	81	30
Existing	A1001	5	81	30
Existing	A1001	10	80	30
Existing	A1002	1.5	88	30
Existing	A1002	5	88	30
Existing	A1002	10	86	30
Existing	A1003	1.5	82	30
Existing	A1003	5	82	30
Existing	A1003	10	82	30
Existing	A1004	1.5	76	30
Existing	A1004	5	76	30
Existing	A1004	10	77	30
Existing	A1005	1.5	81	30
Existing	A1005	5	81	30
Existing	A1005	10	81	30
Existing	A102	1.5	72	30
Existing	A102	5	72	30
Existing	A102	10	72	30
Existing	A102	20	71	30
Existing	A102	40	71	30
Existing	A102	60	71	30
Existing	A103	1.5	71	30
Existing	A103	5	71	30
Existing	A103	10	71	30
Existing	A103	20	71	30
Existing	A103	40	70	30
Existing	A104	1.5	72	30
Existing	A104	5	72	30
Existing	A104	10	72	30
Existing	A105	1.5	74	30
Existing	A105	5	74	30
Existing	A105	10	73	30
Existing	A105	20	72	30
Existing	A106	1.5	74	30
Existing	A106	5	74	30
Existing	A106	10	74	30
Existing	A107	1.5	74	30
Existing	A107	5	74	30
Existing	A107	10	74	30
Existing	A108	1.5	74	30
Existing	A108	5	74	30
Existing	A108	10	74	30
Existing	A109	1.5	72	30
Existing	A109	5	72	30
Existing	A109	10	72	30
Existing	A110	1.5	72	30
Existing	A110	5	72	30
Existing	A110	10	72	30
Existing	A1101	1.5	138	31
Existing	A1101	5	137	31
Existing	A1101	10	121	31
Existing	A1102	1.5	133	31
Existing	A1102	5	126	31
Existing	A1102	10	109	30
Existing	A1103	1.5	108	30
Existing	A1103	5	108	30
Existing	A1103	10	93	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1103	20	79	29
Existing	A1103	40	72	29
Existing	A1103	80	71	29
Existing	A1103	120	70	29
Existing	A1104	1.5	115	30
Existing	A1104	5	113	30
Existing	A1104	10	103	30
Existing	A1104	20	79	29
Existing	A1104	40	71	29
Existing	A1104	80	70	29
Existing	A1104	120	70	29
Existing	A1105	1.5	97	29
Existing	A1105	5	96	29
Existing	A1105	10	93	29
Existing	A1105	20	78	29
Existing	A1105	40	70	29
Existing	A1105	80	70	29
Existing	A1105	120	70	29
Existing	A1106	1.5	116	30
Existing	A1106	5	115	30
Existing	A1106	10	105	30
Existing	A1106	20	79	29
Existing	A1106	40	72	29
Existing	A1106	80	71	29
Existing	A1106	120	70	29
Existing	A1107	1.5	95	29
Existing	A1107	5	95	29
Existing	A1107	10	94	29
Existing	A1107	20	77	29
Existing	A1107	40	70	29
Existing	A1107	80	70	29
Existing	A1107	120	69	29
Existing	A1108	1.5	116	30
Existing	A1108	5	113	30
Existing	A1108	10	106	30
Existing	A1108	20	78	29
Existing	A1108	40	72	29
Existing	A1109	1.5	92	29
Existing	A1109	5	91	29
Existing	A1109	10	88	29
Existing	A1109	20	77	29
Existing	A1109	40	70	29
Existing	A1109	80	70	29
Existing	A1109	110	69	29
Existing	A111	1.5	72	30
Existing	A111	5	72	30
Existing	A111	10	72	30
Existing	A112	1.5	72	30
Existing	A112	5	72	30
Existing	A112	10	72	30
Existing	A1201	1.5	72	29
Existing	A1201	5	72	29
Existing	A1201	10	72	29
Existing	A1201	20	72	29
Existing	A1201	40	70	29
Existing	A1201	80	69	29
Existing	A1201	120	69	29
Existing	A1202	1.5	72	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1202	5	71	29
Existing	A1202	10	71	29
Existing	A1202	20	71	29
Existing	A1202	40	70	29
Existing	A1202	80	69	29
Existing	A1202	120	69	29
Existing	A1203	1.5	72	29
Existing	A1203	5	72	29
Existing	A1203	10	72	29
Existing	A1203	20	71	29
Existing	A1203	40	70	29
Existing	A1203	80	69	29
Existing	A1203	120	69	29
Existing	A1300	1.5	145	31
Existing	A1300	5	117	30
Existing	A1300	10	98	30
Existing	A1301	1.5	76	29
Existing	A1301	5	76	29
Existing	A1301	10	77	29
Existing	A1302	1.5	82	30
Existing	A1302	5	81	29
Existing	A1302	10	79	29
Existing	A1303	1.5	82	30
Existing	A1303	5	81	30
Existing	A1303	10	80	29
Existing	A1304	1.5	81	30
Existing	A1304	5	80	30
Existing	A1304	10	79	29
Existing	A1305	1.5	78	29
Existing	A1305	5	78	29
Existing	A1305	10	76	29
Existing	A1306	1.5	75	29
Existing	A1306	5	75	29
Existing	A1306	10	75	29
Existing	A1307	1.5	79	29
Existing	A1307	5	79	29
Existing	A1307	10	76	29
Existing	A1308	1.5	72	29
Existing	A1308	5	72	29
Existing	A1308	10	72	29
Existing	A1309	1.5	71	29
Existing	A1309	5	71	29
Existing	A1309	10	71	29
Existing	A1309	20	71	29
Existing	A1401	1.5	74	29
Existing	A1401	5	74	29
Existing	A1401	10	74	29
Existing	A1402	1.5	75	29
Existing	A1402	5	75	29
Existing	A1402	10	75	29
Existing	A1402	20	74	29
Existing	A1402	40	70	29
Existing	A1402	70	69	29
Existing	A1403	1.5	72	29
Existing	A1403	5	72	29
Existing	A1403	10	72	29
Existing	A1403	20	72	29
Existing	A1403	40	69	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A1403	80	69	29
Existing	A1403	90	69	29
Existing	A1404	1.5	72	29
Existing	A1404	5	72	29
Existing	A1404	10	72	29
Existing	A1404	20	71	29
Existing	A1404	40	69	29
Existing	A1404	80	69	29
Existing	A1404	130	69	29
Existing	A1405	1.5	72	29
Existing	A1405	5	72	29
Existing	A1405	10	72	29
Existing	A1405	20	72	29
Existing	A1405	40	69	29
Existing	A1405	80	69	29
Existing	A1405	130	69	29
Existing	A1501	1.5	76	31
Existing	A201	1.5	71	30
Existing	A201	5	71	30
Existing	A201	10	71	30
Existing	A202	1.5	71	30
Existing	A202	5	71	30
Existing	A202	10	71	30
Existing	A203	1.5	71	30
Existing	A203	5	71	30
Existing	A203	10	71	30
Existing	A204	1.5	71	30
Existing	A204	5	71	30
Existing	A204	10	71	30
Existing	A205	1.5	72	30
Existing	A205	5	71	30
Existing	A205	10	71	30
Existing	A206	1.5	72	30
Existing	A206	5	72	30
Existing	A206	10	72	30
Existing	A207	1.5	72	30
Existing	A207	5	72	30
Existing	A207	10	72	30
Existing	A208	1.5	72	30
Existing	A208	5	72	30
Existing	A208	10	72	30
Existing	A209	1.5	72	30
Existing	A209	5	72	30
Existing	A209	10	72	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	71	30
Existing	A305	1.5	70	30
Existing	A305	5	70	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A305	10	70	30
Existing	A306	1.5	70	30
Existing	A306	5	71	30
Existing	A306	10	71	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	71	30
Existing	A311	1.5	71	30
Existing	A311	5	71	30
Existing	A311	10	71	30
Existing	A311	20	71	30
Existing	A312	1.5	70	30
Existing	A312	5	70	30
Existing	A312	10	70	30
Existing	A313	1.5	71	30
Existing	A313	5	71	30
Existing	A313	10	71	30
Existing	A313	20	71	30
Existing	A314	1.5	71	30
Existing	A314	5	71	30
Existing	A314	10	71	30
Existing	A314	20	71	30
Existing	A401	1.5	70	29
Existing	A401	5	70	29
Existing	A401	10	70	29
Existing	A401	20	70	29
Existing	A402	1.5	72	29
Existing	A402	5	72	29
Existing	A402	10	72	29
Existing	A403	1.5	72	29
Existing	A403	5	72	29
Existing	A403	10	72	29
Existing	A403	20	71	29
Existing	A403	40	69	29
Existing	A404	1.5	72	29
Existing	A404	5	72	29
Existing	A404	10	72	29
Existing	A404	20	71	29
Existing	A405	1.5	72	29
Existing	A405	5	72	29
Existing	A405	10	72	29
Existing	A405	20	72	29
Existing	A405	40	69	29
Existing	A406	1.5	73	29
Existing	A406	5	72	29
Existing	A406	10	72	29
Existing	A407	1.5	76	30
Existing	A407	5	76	30
Existing	A407	10	75	29
Existing	A408	1.5	77	30

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A408	5	77	30
Existing	A408	10	77	30
Existing	A409	1.5	76	30
Existing	A409	5	76	30
Existing	A409	10	76	30
Existing	A409	20	75	29
Existing	A409	40	73	29
Existing	A410	1.5	90	30
Existing	A410	5	90	30
Existing	A410	10	87	30
Existing	A411	1.5	83	30
Existing	A411	5	83	30
Existing	A411	10	83	30
Existing	A412	1.5	89	30
Existing	A412	5	89	30
Existing	A412	10	88	30
Existing	A413	1.5	79	30
Existing	A413	5	79	30
Existing	A413	10	79	30
Existing	A414	1.5	86	30
Existing	A414	5	85	30
Existing	A414	10	85	30
Existing	A415	1.5	71	29
Existing	A415	5	71	29
Existing	A415	10	71	29
Existing	A416	1.5	73	29
Existing	A416	5	73	29
Existing	A416	10	73	29
Existing	A416	20	72	29
Existing	A416	40	71	29
Existing	A502	1.5	89	30
Existing	A502	5	88	30
Existing	A502	10	84	30
Existing	A502	20	76	30
Existing	A502	40	73	29
Existing	A502	60	72	29
Existing	A503	1.5	90	30
Existing	A503	5	89	30
Existing	A503	10	89	30
Existing	A503	20	75	30
Existing	A504	1.5	79	30
Existing	A504	5	78	30
Existing	A504	10	78	30
Existing	A505	1.5	77	30
Existing	A505	5	77	30
Existing	A505	10	76	30
Existing	A506	1.5	90	30
Existing	A506	5	89	30
Existing	A506	10	85	30
Existing	A507	1.5	74	30
Existing	A507	5	74	30
Existing	A507	10	74	30
Existing	A507	20	73	29
Existing	A508	1.5	74	30
Existing	A508	5	74	30
Existing	A508	10	74	29
Existing	A601	1.5	111	31
Existing	A601	5	111	31

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A601	10	107	31
Existing	A602	1.5	94	30
Existing	A603	1.5	95	30
Existing	A701	1.5	142	31
Existing	A701	5	137	31
Existing	A701	10	121	31
Existing	A702	1.5	134	31
Existing	A702	5	131	31
Existing	A702	10	121	31
Existing	A703	1.5	115	30
Existing	A703	5	113	30
Existing	A703	10	105	30
Existing	A704	1.5	127	31
Existing	A704	5	124	31
Existing	A704	10	111	31
Existing	A705	1.5	148	32
Existing	A705	5	141	32
Existing	A705	10	120	31
Existing	A706	1.5	118	31
Existing	A706	5	118	30
Existing	A706	10	113	30
Existing	A707	1.5	100	29
Existing	A707	5	98	29
Existing	A707	10	94	29
Existing	A707	20	78	29
Existing	A707	40	72	29
Existing	A708	1.5	147	31
Existing	A708	5	143	31
Existing	A708	10	120	31
Existing	A801	1.5	75	29
Existing	A801	5	75	29
Existing	A801	10	75	29
Existing	A802	1.5	76	29
Existing	A802	5	75	29
Existing	A802	10	75	29
Existing	A803	1.5	73	29
Existing	A803	5	72	29
Existing	A803	10	72	29
Existing	A803	20	72	29
Existing	A804	1.5	72	29
Existing	A804	5	72	29
Existing	A804	10	72	29
Existing	A805	1.5	72	29
Existing	A805	5	72	29
Existing	A805	10	72	29
Existing	A806	1.5	71	29
Existing	A806	5	71	29
Existing	A806	10	70	29
Existing	A807	1.5	72	29
Existing	A807	5	72	29
Existing	A807	10	72	29
Existing	A808	1.5	74	29
Existing	A808	5	74	29
Existing	A808	10	74	29
Existing	A808	20	73	29
Existing	A808	40	70	29
Existing	A809	1.5	72	29
Existing	A809	5	72	29

FSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10th Highest Daily	Annual
Existing	A809	10	72	29
Existing	A809	20	72	29
Existing	A809	40	69	29
Existing	A810	1.5	72	29
Existing	A810	5	72	29
Existing	A810	10	72	29
Existing	A810	20	72	29
Existing	A810	40	69	29
Existing	A811	1.5	72	29
Existing	A811	5	72	29
Existing	A811	10	72	29
Existing	A811	20	72	29
Existing	A811	40	70	29
Existing	A812	1.5	73	29
Existing	A812	5	73	29
Existing	A812	10	73	29
Existing	A812	20	73	29
Existing	A812	40	70	29
Existing	A812	80	69	29
Existing	A812	130	69	29
Existing	A813	1.5	76	29
Existing	A813	5	76	29
Existing	A813	10	76	29
Existing	A813	20	76	29
Existing	A813	40	71	29
Existing	A813	80	70	29
Existing	A813	130	69	29
Existing	A901	1.5	72	30
Existing	A901	5	72	30
Existing	A901	10	72	30
Existing	A902	1.5	73	30
Existing	A902	5	73	30
Existing	A902	10	73	30
Existing	A903	1.5	74	30
Existing	A903	5	73	30
Existing	A903	10	73	30

Appendix 3.9b Detail Prediction of Construction Phase (Year 2031 - 2036) (Unmitigated)

RSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
2-18	P1037	1.5	141	40
2-18	P1037	5	138	40
2-18	P1037	10	135	40
2-18	P1038	1.5	175	42
2-18	P1038	5	174	41
2-18	P1038	10	168	41
2-18	P1345	1.5	271	45
2-18	P1345	5	270	45
2-18	P1345	10	248	45
2-18	P1346	1.5	333	47
2-18	P1346	5	297	47
2-18	P1346	10	263	46
2-19	P1039	1.5	130	40
2-19	P1039	5	129	40
2-19	P1039	10	127	40
2-19	P1040	1.5	131	40
2-19	P1040	5	130	40
2-19	P1040	10	129	40
2-19	P1041	1.5	136	40
2-19	P1041	5	136	40
2-19	P1041	10	135	40
3-1	P1018	1.5	119	40
3-1	P1018	5	119	40
3-1	P1018	10	120	40
3-1	P1018	20	118	40
3-1	P1018	40	107	39
3-1	P1018	80	92	39
3-1	P1019	1.5	114	40
3-1	P1019	5	114	40
3-1	P1019	10	114	40
3-1	P1019	20	114	40
3-1	P1019	40	105	39
3-1	P1019	80	91	39
3-1	P1020	1.5	145	41
3-1	P1020	5	144	41
3-1	P1020	10	144	41
3-1	P1020	20	134	41
3-1	P1020	40	112	40
3-1	P1020	80	91	39
3-1	P1021	1.5	138	40
3-1	P1021	5	136	40
3-1	P1021	10	129	40
3-1	P1021	20	125	40
3-1	P1021	40	107	39
3-1	P1021	80	90	39
3-11	P1503	1.5	147	44
3-11	P1503	5	146	44
3-11	P1503	10	133	44
3-11	P1503	20	124	44
3-11	P1503	40	111	43
3-11	P1503	80	103	43
3-11	P612	1.5	202	45
3-11	P612	5	190	45
3-11	P612	10	168	44
3-11	P612	20	138	44
3-11	P612	40	120	43
3-11	P612	80	108	42
3-11	P613	1.5	188	45
3-11	P613	5	174	44
3-11	P613	10	168	44
3-11	P613	20	134	43
3-11	P613	40	119	43
3-11	P613	80	108	42
3-11	P614	1.5	195	44
3-11	P614	5	178	44
3-11	P614	10	163	44
3-11	P614	20	133	43
3-11	P614	40	118	43
3-11	P614	80	108	42
3-13	P1012	1.5	102	39
3-13	P1012	5	102	39
3-13	P1012	10	103	39
3-13	P1012	20	104	39
3-13	P1012	40	100	39
3-13	P1012	80	88	39
3-13	P1013	1.5	128	40

RSP Concentration (μg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-13	P1013	5	130	40
3-13	P1013	10	132	40
3-13	P1013	20	122	40
3-13	P1013	40	102	39
3-13	P1013	80	88	39
3-13	P602	1.5	275	47
3-13	P602	5	240	46
3-13	P602	10	208	46
3-13	P602	20	163	45
3-13	P602	40	132	44
3-13	P602	80	111	43
3-13	P603	1.5	383	51
3-13	P603	5	330	50
3-13	P603	10	274	48
3-13	P603	20	192	46
3-13	P603	40	140	44
3-13	P603	80	113	43
3-14	P604	1.5	323	49
3-14	P604	5	303	48
3-14	P604	10	265	48
3-14	P604	20	190	46
3-14	P604	40	139	44
3-14	P604	80	115	43
3-14	P605	1.5	294	47
3-14	P605	5	260	47
3-14	P605	10	236	46
3-14	P605	20	180	45
3-14	P605	40	137	44
3-14	P605	80	113	43
3-14	P606	1.5	381	51
3-14	P606	5	330	50
3-14	P606	10	277	48
3-14	P606	20	197	46
3-14	P606	40	139	44
3-14	P606	80	115	43
3-14	P607	1.5	326	49
3-14	P607	5	295	48
3-14	P607	10	251	47
3-14	P607	20	188	46
3-14	P607	40	139	44
3-14	P607	80	114	43
3-18	P615	1.5	261	46
3-18	P615	5	244	46
3-18	P615	10	216	46
3-18	P615	20	164	45
3-18	P615	40	134	44
3-18	P615	80	116	43
3-18	P615	90	114	43
3-18	P616	1.5	387	51
3-18	P616	5	369	50
3-18	P616	10	300	49
3-18	P616	20	197	47
3-18	P616	40	146	45
3-18	P616	80	119	43
3-18	P616	90	115	43
3-18	P617	1.5	270	47
3-18	P617	5	252	47
3-18	P617	10	231	46
3-18	P617	20	178	45
3-18	P617	40	138	44
3-18	P617	80	115	43
3-18	P617	90	113	43
3-18	P618	1.5	383	51
3-18	P618	5	374	51
3-18	P618	10	308	49
3-18	P618	20	208	47
3-18	P618	40	145	45
3-18	P618	80	117	43
3-18	P618	90	114	43
3-4	P1022	1.5	110	40
3-4	P1022	5	110	40
3-4	P1022	10	109	40
3-4	P1022	20	108	40
3-4	P1022	40	98	39
3-4	P1022	80	89	39
3-4	P1023	1.5	138	40
3-4	P1023	5	136	40
3-4	P1023	10	132	40

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-4	P1023	20	123	40
3-4	P1023	40	105	40
3-4	P1023	80	91	39
3-4	P1024	1.5	120	40
3-4	P1024	5	120	40
3-4	P1024	10	121	40
3-4	P1024	20	120	40
3-4	P1024	40	105	39
3-4	P1024	80	92	39
3-43	P1615	1.5	124	43
3-43	P1615	5	124	43
3-43	P1615	10	121	43
3-43	P1615	20	120	43
3-43	P1615	40	109	43
3-43	P1616	1.5	175	44
3-43	P1616	5	175	44
3-43	P1616	10	171	44
3-43	P1616	20	138	44
3-43	P1616	40	117	43
3-44	P1617	1.5	112	44
3-44	P1617	5	112	44
3-44	P1617	10	113	44
3-44	P1617	20	113	43
3-44	P1617	40	107	43
3-44	P1618	1.5	113	44
3-44	P1618	5	113	44
3-44	P1618	10	113	44
3-44	P1618	20	112	43
3-44	P1618	40	106	43
3-44	P1619	1.5	123	43
3-44	P1619	5	124	43
3-44	P1619	10	124	43
3-44	P1619	20	120	43
3-44	P1619	40	109	43
3-44	P1620	1.5	120	43
3-44	P1620	5	120	43
3-44	P1620	10	118	43
3-44	P1620	20	114	43
3-44	P1620	40	106	43
3-45	P1621	1.5	113	43
3-45	P1621	5	114	43
3-45	P1621	10	114	43
3-45	P1621	20	115	43
3-45	P1621	40	109	43
3-45	P1622	1.5	113	43
3-45	P1622	5	114	43
3-45	P1622	10	114	43
3-45	P1622	20	115	43
3-45	P1622	40	108	43
3-45	P1623	1.5	132	44
3-45	P1623	5	130	44
3-45	P1623	10	128	44
3-45	P1623	20	127	44
3-45	P1623	40	114	43
3-5	P1025	1.5	98	39
3-5	P1025	5	98	39
3-5	P1025	10	99	39
3-5	P1025	20	97	39
3-5	P1025	40	93	39
3-5	P1025	80	88	39
3-5	P1026	1.5	96	39
3-5	P1026	5	96	39
3-5	P1026	10	96	39
3-5	P1026	20	94	39
3-5	P1026	40	91	39
3-5	P1026	80	87	38
3-5	P1027	1.5	104	39
3-5	P1027	5	104	39
3-5	P1027	10	104	39
3-5	P1027	20	104	39
3-5	P1027	40	98	39
3-5	P1027	80	89	39
3-5	P1028	1.5	100	39
3-5	P1028	5	100	39
3-5	P1028	10	100	39
3-5	P1028	20	100	39
3-5	P1028	40	96	39
3-5	P1028	80	88	39

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-50	P1628	1.5	102	43
3-50	P1628	5	102	43
3-50	P1628	10	101	43
3-50	P1628	20	101	43
3-50	P1628	40	101	42
3-50	P1630	1.5	106	43
3-50	P1630	5	106	43
3-50	P1630	10	104	43
3-50	P1630	20	103	43
3-50	P1630	40	103	42
3-50	P1631	1.5	108	43
3-50	P1631	5	108	43
3-50	P1631	10	107	43
3-50	P1631	20	104	43
3-50	P1631	40	104	42
3-50	P215	1.5	106	42
3-50	P215	5	106	42
3-50	P215	10	106	42
3-50	P215	20	105	42
3-50	P215	40	100	42
3-51	P216	1.5	106	42
3-51	P216	5	106	42
3-51	P216	10	106	42
3-51	P216	20	102	42
3-51	P216	40	98	42
3-51	P217	1.5	105	42
3-51	P217	5	105	42
3-51	P217	10	104	42
3-51	P217	20	100	42
3-51	P217	40	98	42
3-51	P218	1.5	101	42
3-51	P218	5	101	42
3-51	P218	10	100	42
3-51	P218	20	98	42
3-51	P218	40	98	42
3-51	P219	1.5	106	42
3-51	P219	5	106	42
3-51	P219	10	106	42
3-51	P219	20	103	42
3-51	P219	40	98	42
3-52	P220	1.5	100	42
3-52	P220	5	100	42
3-52	P220	10	99	42
3-52	P220	20	98	42
3-52	P220	40	98	42
3-52	P221	1.5	99	42
3-52	P221	5	99	42
3-52	P221	10	99	42
3-52	P221	20	98	42
3-52	P221	40	98	42
3-52	P222	1.5	97	42
3-52	P222	5	97	42
3-52	P222	10	96	42
3-52	P222	20	96	42
3-52	P222	40	96	42
3-52	P223	1.5	97	42
3-52	P223	5	97	42
3-52	P223	10	97	42
3-52	P223	20	97	42
3-52	P223	40	97	42
3-52	P224	1.5	98	42
3-52	P224	5	97	42
3-52	P224	10	97	42
3-52	P224	20	97	42
3-52	P224	40	97	42
3-6	P1029	1.5	99	39
3-6	P1029	5	100	39
3-6	P1029	10	100	39
3-6	P1029	20	100	39
3-6	P1029	40	95	39
3-6	P1029	80	88	38
3-6	P1030	1.5	102	39
3-6	P1030	5	102	39
3-6	P1030	10	102	39
3-6	P1030	20	103	39
3-6	P1030	40	96	39
3-6	P1030	80	88	39
3-6	P1031	1.5	95	39

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
3-6	P1031	5	95	39
3-6	P1031	10	95	39
3-6	P1031	20	92	39
3-6	P1031	40	90	39
3-6	P1031	80	86	38
3-6	P1032	1.5	95	39
3-6	P1032	5	95	39
3-6	P1032	10	95	39
3-6	P1032	20	92	39
3-6	P1032	40	90	39
3-6	P1032	80	87	38
3-7	P1033	1.5	91	39
3-7	P1033	5	92	39
3-7	P1033	10	92	39
3-7	P1033	20	91	39
3-7	P1033	40	89	38
3-7	P1033	80	86	38
3-7	P1034	1.5	95	39
3-7	P1034	5	95	39
3-7	P1034	10	95	39
3-7	P1034	20	93	39
3-7	P1034	40	90	39
3-7	P1034	80	86	38
3-7	P1035	1.5	94	39
3-7	P1035	5	95	39
3-7	P1035	10	95	39
3-7	P1035	20	91	39
3-7	P1035	40	90	38
3-7	P1035	80	86	38
3-7	P901	1.5	110	43
3-7	P901	5	109	43
3-7	P901	10	107	43
3-7	P901	20	105	43
3-7	P901	40	102	43
3-7	P901	80	100	43
3-8	P1036	1.5	93	39
3-8	P1036	5	93	39
3-8	P1036	10	94	39
3-8	P1036	20	93	39
3-8	P1036	40	92	39
3-8	P1036	80	87	38
3-8	P1501	1.5	139	44
3-8	P1501	5	138	44
3-8	P1501	10	125	44
3-8	P1501	20	119	43
3-8	P1501	40	109	43
3-8	P1501	80	102	43
3-8	P1502	1.5	135	44
3-8	P1502	5	134	44
3-8	P1502	10	123	44
3-8	P1502	20	117	43
3-8	P1502	40	107	43
3-8	P1502	80	102	43
3-8	P902	1.5	113	43
3-8	P902	5	110	43
3-8	P902	10	109	43
3-8	P902	20	108	43
3-8	P902	40	103	43
3-8	P902	80	100	43
4-1	P1633	1.5	129	43
4-1	P1633	5	128	43
4-1	P1633	10	127	43
4-1	P1633	20	127	43
4-1	P1633	40	115	43
4-1	P1633	80	104	42
4-1	P1633	120	101	42
4-1	P1634	1.5	124	43
4-1	P1634	5	125	43
4-1	P1634	10	125	43
4-1	P1634	20	124	43
4-1	P1634	40	114	43
4-1	P1634	80	104	42
4-1	P1634	120	101	42
4-1	P1635	1.5	155	44
4-1	P1635	5	156	44
4-1	P1635	10	157	44
4-1	P1635	20	144	44
4-1	P1635	40	124	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-1	P1635	80	104	42
4-1	P1635	120	101	42
4-1	P1636	1.5	157	44
4-1	P1636	5	158	44
4-1	P1636	10	160	44
4-1	P1636	20	143	44
4-1	P1636	40	121	43
4-1	P1636	80	105	42
4-1	P1636	120	102	42
4-10	P1663	1.5	105	43
4-10	P1663	5	105	43
4-10	P1663	10	105	42
4-10	P1663	20	104	42
4-10	P1663	40	103	42
4-10	P1663	80	100	42
4-10	P1663	160	98	42
4-10	P1664	1.5	106	43
4-10	P1664	5	106	43
4-10	P1664	10	106	43
4-10	P1664	20	112	42
4-10	P1664	40	109	42
4-10	P1664	80	101	42
4-10	P1664	160	98	42
4-12a	P255	1.5	107	42
4-12a	P255	5	107	42
4-12a	P255	10	107	42
4-12a	P255	20	104	42
4-12a	P255	40	99	42
4-12a	P255	80	98	42
4-12a	P255	190	97	42
4-12a	P256	1.5	104	42
4-12a	P256	5	105	42
4-12a	P256	10	105	42
4-12a	P256	20	103	42
4-12a	P256	40	100	42
4-12a	P256	80	98	42
4-12a	P256	190	97	42
4-12b	P257	1.5	109	42
4-12b	P257	5	109	42
4-12b	P257	10	109	42
4-12b	P257	20	109	42
4-12b	P257	40	101	42
4-12b	P257	80	98	42
4-12b	P257	190	97	42
4-12b	P258	1.5	107	42
4-12b	P258	5	108	42
4-12b	P258	10	108	42
4-12b	P258	20	108	42
4-12b	P258	40	101	42
4-12b	P258	80	98	42
4-12b	P258	190	97	42
4-12c	P1666	1.5	102	43
4-12c	P1666	5	102	43
4-12c	P1666	10	102	43
4-12c	P1666	20	102	42
4-12c	P1666	40	101	42
4-12c	P1666	80	100	42
4-12c	P1666	190	98	42
4-12c	P1667	1.5	102	42
4-12c	P1667	5	102	42
4-12c	P1667	10	103	42
4-12c	P1667	20	103	42
4-12c	P1667	40	102	42
4-12c	P1667	80	100	42
4-12c	P1667	190	98	42
4-12d	P259	1.5	99	42
4-12d	P259	5	99	42
4-12d	P259	10	99	42
4-12d	P259	20	99	42
4-12d	P259	40	99	42
4-12d	P259	80	97	42
4-12d	P259	190	97	42
4-12d	P260	1.5	99	42
4-12d	P260	5	99	42
4-12d	P260	10	99	42
4-12d	P260	20	99	42
4-12d	P260	40	99	42
4-12d	P260	80	97	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-12d	P260	190	97	42
4-12d	P261	1.5	100	42
4-12d	P261	5	100	42
4-12d	P261	10	100	42
4-12d	P261	20	100	42
4-12d	P261	40	100	42
4-12d	P261	80	97	42
4-12d	P261	190	97	42
4-13a	P262	1.5	99	42
4-13a	P262	5	99	42
4-13a	P262	10	99	42
4-13a	P262	20	99	42
4-13a	P262	40	99	42
4-13a	P262	80	97	42
4-13a	P262	180	97	42
4-13a	P263	1.5	101	42
4-13a	P263	5	100	42
4-13a	P263	10	101	42
4-13a	P263	20	100	42
4-13a	P263	40	100	42
4-13a	P263	80	97	42
4-13a	P263	180	97	42
4-13a	P264	1.5	100	42
4-13a	P264	5	100	42
4-13a	P264	10	100	42
4-13a	P264	20	100	42
4-13a	P264	40	100	42
4-13a	P264	80	97	42
4-13a	P264	180	97	42
4-13a	P265	1.5	108	42
4-13a	P265	5	108	42
4-13a	P265	10	109	42
4-13a	P265	20	108	42
4-13a	P265	40	101	42
4-13a	P265	80	98	42
4-13a	P265	180	97	42
4-13b	P1668	1.5	102	42
4-13b	P1668	5	102	42
4-13b	P1668	10	102	42
4-13b	P1668	20	102	42
4-13b	P1668	40	101	42
4-13b	P1668	80	99	42
4-13b	P1668	190	98	42
4-13b	P1669	1.5	102	42
4-13b	P1669	5	102	42
4-13b	P1669	10	102	42
4-13b	P1669	20	102	42
4-13b	P1669	40	101	42
4-13b	P1669	80	99	42
4-13b	P1669	190	98	42
4-13b	P1670	1.5	103	42
4-13b	P1670	5	103	42
4-13b	P1670	10	103	42
4-13b	P1670	20	103	42
4-13b	P1670	40	102	42
4-13b	P1670	80	100	42
4-13b	P1670	190	98	42
4-13b	P266	1.5	100	42
4-13b	P266	5	100	42
4-13b	P266	10	100	42
4-13b	P266	20	100	42
4-13b	P266	40	100	42
4-13b	P266	80	97	42
4-13b	P266	190	97	42
4-14	P1632	1.5	104	42
4-14	P1632	5	104	42
4-14	P1632	10	104	42
4-14	P225	1.5	98	42
4-14	P225	5	98	42
4-14	P225	10	98	42
4-14	P226	1.5	99	42
4-14	P226	5	99	42
4-14	P226	10	99	42
4-14	P227	1.5	100	42
4-14	P227	5	100	42
4-14	P227	10	100	42
4-15	P228	1.5	99	42
4-15	P228	5	99	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-15	P228	10	99	42
4-15	P228	20	99	42
4-15	P228	40	98	42
4-15	P228	70	97	42
4-15	P229	1.5	102	42
4-15	P229	5	101	42
4-15	P229	10	100	42
4-15	P229	20	98	42
4-15	P229	40	98	42
4-15	P229	70	98	42
4-16	P230	1.5	99	42
4-16	P230	5	99	42
4-16	P230	10	99	42
4-16	P230	20	99	42
4-16	P230	40	99	42
4-16	P230	80	97	42
4-16	P230	120	97	42
4-16	P231	1.5	99	42
4-16	P231	5	99	42
4-16	P231	10	99	42
4-16	P231	20	99	42
4-16	P231	40	99	42
4-16	P231	80	97	42
4-16	P231	120	97	42
4-16	P232	1.5	99	42
4-16	P232	5	99	42
4-16	P232	10	99	42
4-16	P232	20	99	42
4-16	P232	40	99	42
4-16	P232	80	97	42
4-16	P232	120	97	42
4-17	P233	1.5	98	42
4-17	P233	5	98	42
4-17	P233	10	98	42
4-17	P233	20	98	42
4-17	P233	40	98	42
4-17	P234	1.5	98	42
4-17	P234	5	97	42
4-17	P234	10	97	42
4-17	P234	20	97	42
4-17	P234	40	97	42
4-17	P235	1.5	97	42
4-17	P235	5	97	42
4-17	P235	10	97	42
4-17	P235	20	97	42
4-17	P235	40	97	42
4-17	P236	1.5	99	42
4-17	P236	5	99	42
4-17	P236	10	99	42
4-17	P236	20	99	42
4-17	P236	40	97	42
4-17	P237	1.5	99	42
4-17	P237	5	99	42
4-17	P237	10	99	42
4-17	P237	20	99	42
4-17	P237	40	99	42
4-17	P238	1.5	99	42
4-17	P238	5	99	42
4-17	P238	10	99	42
4-17	P238	20	99	42
4-17	P238	40	98	42
4-2	P1637	1.5	121	43
4-2	P1637	5	120	43
4-2	P1637	10	119	43
4-2	P1637	20	118	43
4-2	P1637	30	117	43
4-2	P1638	1.5	117	43
4-2	P1638	5	116	43
4-2	P1638	10	116	43
4-2	P1638	20	117	43
4-2	P1638	30	116	43
4-2	P1639	1.5	124	43
4-2	P1639	5	124	43
4-2	P1639	10	124	43
4-2	P1639	20	124	43
4-2	P1639	30	123	43
4-2	P1640	1.5	122	43
4-2	P1640	5	122	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-2	P1640	10	123	43
4-2	P1640	20	118	43
4-2	P1640	30	118	43
4-20	P239	1.5	98	42
4-20	P239	5	98	42
4-20	P239	10	97	42
4-20	P240	1.5	98	42
4-20	P240	5	98	42
4-20	P240	10	98	42
4-20	P241	1.5	98	42
4-20	P241	5	98	42
4-20	P241	10	98	42
4-21	P242	1.5	98	42
4-21	P242	5	98	42
4-21	P242	10	97	42
4-21	P242	20	96	42
4-21	P242	40	96	42
4-21	P242	50	96	42
4-21	P243	1.5	98	42
4-21	P243	5	98	42
4-21	P243	10	98	42
4-21	P243	20	98	42
4-21	P243	40	98	42
4-21	P243	50	96	42
4-21	P244	1.5	98	42
4-21	P244	5	98	42
4-21	P244	10	98	42
4-21	P244	20	98	42
4-21	P244	40	98	42
4-21	P244	50	97	42
4-21	P245	1.5	98	42
4-21	P245	5	98	42
4-21	P245	10	98	42
4-21	P245	20	97	42
4-21	P245	40	97	42
4-21	P245	50	97	42
4-22	P246	1.5	97	42
4-22	P246	5	97	42
4-22	P246	10	97	42
4-22	P246	20	97	42
4-22	P246	40	97	42
4-22	P246	80	95	42
4-22	P246	120	95	42
4-22	P247	1.5	97	42
4-22	P247	5	97	42
4-22	P247	10	97	42
4-22	P247	20	97	42
4-22	P247	40	97	42
4-22	P247	80	95	42
4-22	P247	120	95	42
4-22	P248	1.5	97	42
4-22	P248	5	97	42
4-22	P248	10	97	42
4-22	P248	20	97	42
4-22	P248	40	96	42
4-22	P248	80	95	42
4-22	P248	120	95	42
4-22	P249	1.5	98	42
4-22	P249	5	98	42
4-22	P249	10	98	42
4-22	P249	20	97	42
4-22	P249	40	97	42
4-22	P249	80	96	42
4-22	P249	120	96	42
4-24	P301	1.5	100	42
4-24	P301	5	100	42
4-24	P301	10	99	42
4-24	P301	20	99	42
4-24	P301	40	99	42
4-24	P301	80	95	42
4-24	P301	110	95	42
4-24	P302	1.5	99	42
4-24	P302	5	99	42
4-24	P302	10	99	42
4-24	P302	20	99	42
4-24	P302	40	97	42
4-24	P302	80	95	42
4-24	P302	110	95	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-24	P303	1.5	100	42
4-24	P303	5	100	42
4-24	P303	10	100	42
4-24	P303	20	100	42
4-24	P303	40	99	42
4-24	P303	80	95	42
4-24	P303	110	95	42
4-24	P304	1.5	100	42
4-24	P304	5	100	42
4-24	P304	10	100	42
4-24	P304	20	99	42
4-24	P304	40	95	42
4-24	P304	80	95	42
4-24	P304	110	95	42
4-24	P305	1.5	101	42
4-24	P305	5	101	42
4-24	P305	10	100	42
4-24	P305	20	100	42
4-24	P305	40	99	42
4-24	P305	80	95	42
4-24	P305	110	95	42
4-25a	P267	1.5	99	42
4-25a	P267	5	99	42
4-25a	P267	10	99	42
4-25a	P267	20	99	42
4-25a	P267	40	99	42
4-25a	P267	80	97	42
4-25a	P267	170	96	42
4-25a	P268	1.5	100	42
4-25a	P268	5	100	42
4-25a	P268	10	100	42
4-25a	P268	20	99	42
4-25a	P268	40	99	42
4-25a	P268	80	97	42
4-25a	P268	170	96	42
4-25a	P313	1.5	99	42
4-25a	P313	5	99	42
4-25a	P313	10	99	42
4-25a	P313	20	99	42
4-25a	P313	40	95	42
4-25a	P313	80	95	42
4-25a	P313	170	95	42
4-25a	P314	1.5	99	42
4-25a	P314	5	99	42
4-25a	P314	10	99	42
4-25a	P314	20	99	42
4-25a	P314	40	95	42
4-25a	P314	80	95	42
4-25a	P314	170	95	42
4-25b	P315	1.5	100	42
4-25b	P315	5	99	42
4-25b	P315	10	99	42
4-25b	P315	20	99	42
4-25b	P315	40	96	42
4-25b	P315	80	95	42
4-25b	P315	170	95	42
4-25b	P316	1.5	100	42
4-25b	P316	5	100	42
4-25b	P316	10	100	42
4-25b	P316	20	99	42
4-25b	P316	40	96	42
4-25b	P316	80	95	42
4-25b	P316	170	95	42
4-25b	P447	1.5	99	41
4-25b	P447	5	99	41
4-25b	P447	10	99	41
4-25b	P447	20	99	41
4-25b	P447	40	96	41
4-25b	P447	80	96	41
4-25b	P447	170	95	41
4-25c	P1671	1.5	102	42
4-25c	P1671	5	102	42
4-25c	P1671	10	102	42
4-25c	P1671	20	105	42
4-25c	P1671	40	100	42
4-25c	P1671	80	98	42
4-25c	P1671	170	98	42
4-25c	P269	1.5	99	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-25c	P269	5	99	42
4-25c	P269	10	99	42
4-25c	P269	20	99	42
4-25c	P269	40	99	42
4-25c	P269	80	97	42
4-25c	P269	170	97	42
4-25c	P270	1.5	100	42
4-25c	P270	5	100	42
4-25c	P270	10	100	42
4-25c	P270	20	99	42
4-25c	P270	40	99	42
4-25c	P270	80	97	42
4-25c	P270	170	97	42
4-26	P306	1.5	99	42
4-26	P306	5	99	42
4-26	P306	10	99	42
4-26	P306	20	99	42
4-26	P306	40	99	42
4-26	P306	80	95	42
4-26	P306	140	95	42
4-26	P307	1.5	99	42
4-26	P307	5	99	42
4-26	P307	10	99	42
4-26	P307	20	99	42
4-26	P307	40	99	42
4-26	P307	80	95	42
4-26	P307	140	95	42
4-26	P308	1.5	99	42
4-26	P308	5	99	42
4-26	P308	10	99	42
4-26	P308	20	99	42
4-26	P308	40	98	42
4-26	P308	80	95	42
4-26	P308	140	95	42
4-26	P309	1.5	99	42
4-26	P309	5	99	42
4-26	P309	10	99	42
4-26	P309	20	99	42
4-26	P309	40	99	42
4-26	P309	80	95	42
4-26	P309	140	95	42
4-28	P250	1.5	98	42
4-28	P250	5	98	42
4-28	P250	10	98	42
4-28	P250	20	97	42
4-28	P250	40	96	42
4-28	P250	80	95	42
4-28	P250	140	95	42
4-28	P310	1.5	99	42
4-28	P310	5	99	42
4-28	P310	10	99	42
4-28	P310	20	99	42
4-28	P310	40	99	42
4-28	P310	80	95	42
4-28	P310	140	94	42
4-28	P311	1.5	99	42
4-28	P311	5	99	42
4-28	P311	10	99	42
4-28	P311	20	99	42
4-28	P311	40	99	42
4-28	P311	80	95	42
4-28	P311	140	95	42
4-28	P312	1.5	99	42
4-28	P312	5	99	42
4-28	P312	10	99	42
4-28	P312	20	99	42
4-28	P312	40	99	42
4-28	P312	80	95	42
4-28	P312	140	95	42
4-29	P251	1.5	98	42
4-29	P251	5	98	42
4-29	P251	10	98	42
4-29	P251	20	98	42
4-29	P251	40	96	42
4-29	P251	80	95	42
4-29	P251	160	95	42
4-29	P252	1.5	98	42
4-29	P252	5	98	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-29	P252	10	98	42
4-29	P252	20	98	42
4-29	P252	40	98	42
4-29	P252	80	96	42
4-29	P252	160	96	42
4-29	P253	1.5	99	42
4-29	P253	5	99	42
4-29	P253	10	98	42
4-29	P253	20	98	42
4-29	P253	40	96	42
4-29	P253	80	95	42
4-29	P253	160	95	42
4-29	P254	1.5	99	42
4-29	P254	5	99	42
4-29	P254	10	99	42
4-29	P254	20	99	42
4-29	P254	40	99	42
4-29	P254	80	97	42
4-29	P254	160	96	42
4-3	P1641	1.5	136	43
4-3	P1641	5	135	43
4-3	P1641	10	133	43
4-3	P1641	20	127	43
4-3	P1641	40	114	43
4-3	P1641	80	105	42
4-3	P1641	100	102	42
4-3	P1642	1.5	184	44
4-3	P1642	5	183	44
4-3	P1642	10	173	44
4-3	P1642	20	162	44
4-3	P1642	40	122	43
4-3	P1642	80	104	42
4-3	P1642	100	103	42
4-3	P1643	1.5	159	44
4-3	P1643	5	158	44
4-3	P1643	10	154	44
4-3	P1643	20	141	44
4-3	P1643	40	121	43
4-3	P1643	80	104	42
4-3	P1643	100	102	42
4-31	P201	1.5	98	42
4-31	P201	5	98	42
4-31	P201	10	98	42
4-31	P201	20	98	42
4-31	P201	40	97	42
4-31	P201	80	95	42
4-31	P201	120	95	42
4-31	P202	1.5	98	42
4-31	P202	5	98	42
4-31	P202	10	98	42
4-31	P202	20	98	42
4-31	P202	40	98	42
4-31	P202	80	96	42
4-31	P202	120	96	42
4-31	P203	1.5	98	42
4-31	P203	5	98	42
4-31	P203	10	98	42
4-31	P203	20	98	42
4-31	P203	40	96	42
4-31	P203	80	95	42
4-31	P203	120	95	42
4-31	P204	1.5	98	42
4-31	P204	5	98	42
4-31	P204	10	98	42
4-31	P204	20	98	42
4-31	P204	40	98	42
4-31	P204	80	96	42
4-31	P204	120	96	42
4-32	P205	1.5	98	42
4-32	P205	5	98	42
4-32	P205	10	98	42
4-32	P205	20	96	42
4-32	P205	40	96	42
4-32	P205	80	94	42
4-32	P205	120	94	42
4-32	P206	1.5	98	42
4-32	P206	5	98	42
4-32	P206	10	98	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-32	P206	20	97	42
4-32	P206	40	96	42
4-32	P206	80	95	42
4-32	P206	120	95	42
4-32	P207	1.5	98	42
4-32	P207	5	98	42
4-32	P207	10	98	42
4-32	P207	20	96	42
4-32	P207	40	96	42
4-32	P207	80	94	42
4-32	P207	120	94	42
4-32	P208	1.5	98	42
4-32	P208	5	98	42
4-32	P208	10	98	42
4-32	P208	20	97	42
4-32	P208	40	96	42
4-32	P208	80	95	42
4-32	P208	120	95	42
4-33	P209	1.5	97	42
4-33	P209	5	97	42
4-33	P209	10	97	42
4-33	P209	20	97	42
4-33	P209	40	96	42
4-33	P210	1.5	97	42
4-33	P210	5	97	42
4-33	P210	10	97	42
4-33	P210	20	97	42
4-33	P210	40	96	42
4-33	P211	1.5	97	42
4-33	P211	5	97	42
4-33	P211	10	97	42
4-33	P211	20	97	42
4-33	P211	40	96	42
4-36	P212	1.5	97	42
4-36	P212	5	97	42
4-36	P212	10	97	42
4-36	P212	20	97	42
4-36	P212	40	97	42
4-36	P213	1.5	98	42
4-36	P213	5	98	42
4-36	P213	10	97	42
4-36	P213	20	97	42
4-36	P213	40	97	42
4-36	P214	1.5	98	42
4-36	P214	5	98	42
4-36	P214	10	98	42
4-36	P214	20	97	42
4-36	P214	40	97	42
4-4	P1644	1.5	111	43
4-4	P1644	5	112	43
4-4	P1644	10	112	43
4-4	P1644	20	108	43
4-4	P1644	40	106	42
4-4	P1644	80	103	42
4-4	P1644	120	101	42
4-4	P1645	1.5	113	43
4-4	P1645	5	112	43
4-4	P1645	10	112	43
4-4	P1645	20	112	43
4-4	P1645	40	106	43
4-4	P1645	80	103	42
4-4	P1645	120	101	42
4-4	P1646	1.5	120	43
4-4	P1646	5	121	43
4-4	P1646	10	121	43
4-4	P1646	20	117	43
4-4	P1646	40	108	43
4-4	P1646	80	103	42
4-4	P1646	120	101	42
4-4	P1647	1.5	117	43
4-4	P1647	5	116	43
4-4	P1647	10	115	43
4-4	P1647	20	115	43
4-4	P1647	40	110	43
4-4	P1647	80	104	42
4-4	P1647	120	101	42
4-4	P1648	1.5	130	43
4-4	P1648	5	129	43

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-4	P1648	10	127	43
4-4	P1648	20	126	43
4-4	P1648	40	112	43
4-4	P1648	80	104	42
4-4	P1648	120	101	42
4-5	P1649	1.5	105	43
4-5	P1649	5	104	43
4-5	P1649	10	104	43
4-5	P1649	20	103	43
4-5	P1649	40	103	42
4-5	P1649	80	102	42
4-5	P1649	150	99	42
4-5	P1650	1.5	104	43
4-5	P1650	5	104	43
4-5	P1650	10	104	43
4-5	P1650	20	104	43
4-5	P1650	40	103	42
4-5	P1650	80	102	42
4-5	P1650	150	99	42
4-5	P1651	1.5	108	43
4-5	P1651	5	108	43
4-5	P1651	10	107	43
4-5	P1651	20	105	43
4-5	P1651	40	105	42
4-5	P1651	80	102	42
4-5	P1651	150	99	42
4-5	P1652	1.5	111	43
4-5	P1652	5	111	43
4-5	P1652	10	110	43
4-5	P1652	20	109	43
4-5	P1652	40	105	42
4-5	P1652	80	102	42
4-5	P1652	150	100	42
4-6	P1653	1.5	156	44
4-6	P1653	5	157	44
4-6	P1653	10	162	43
4-6	P1653	20	127	43
4-6	P1653	40	114	43
4-6	P1653	80	104	42
4-6	P1653	140	99	42
4-6	P1654	1.5	166	44
4-6	P1654	5	167	44
4-6	P1654	10	161	44
4-6	P1654	20	158	44
4-6	P1654	40	120	43
4-6	P1654	80	106	42
4-6	P1654	140	99	42
4-8	P1655	1.5	110	43
4-8	P1655	5	110	43
4-8	P1655	10	111	43
4-8	P1655	20	118	43
4-8	P1655	40	108	42
4-8	P1656	1.5	111	43
4-8	P1656	5	110	43
4-8	P1656	10	111	43
4-8	P1656	20	117	43
4-8	P1656	40	108	42
4-8	P1657	1.5	123	43
4-8	P1657	5	124	43
4-8	P1657	10	124	43
4-8	P1657	20	124	43
4-8	P1657	40	110	43
4-8	P1658	1.5	124	43
4-8	P1658	5	124	43
4-8	P1658	10	126	43
4-8	P1658	20	124	43
4-8	P1658	40	111	43
4-9	P1659	1.5	104	42
4-9	P1659	5	104	42
4-9	P1659	10	104	42
4-9	P1659	20	104	42
4-9	P1659	40	103	42
4-9	P1659	80	101	42
4-9	P1659	160	98	42
4-9	P1660	1.5	105	43
4-9	P1660	5	105	43
4-9	P1660	10	105	43
4-9	P1660	20	104	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
4-9	P1660	40	103	42
4-9	P1660	80	101	42
4-9	P1660	160	98	42
4-9	P1661	1.5	106	43
4-9	P1661	5	106	43
4-9	P1661	10	107	43
4-9	P1661	20	106	43
4-9	P1661	40	105	42
4-9	P1661	80	102	42
4-9	P1661	160	98	42
4-9	P1662	1.5	107	43
4-9	P1662	5	108	43
4-9	P1662	10	109	43
4-9	P1662	20	107	43
4-9	P1662	40	105	42
4-9	P1662	80	103	42
4-9	P1662	160	98	42
5-1	P802	1.5	146	42
5-1	P802	5	146	42
5-1	P802	10	141	42
5-1	P802	20	130	42
5-1	P802	40	107	42
5-1	P802	80	97	41
5-1	P802	160	95	41
5-1	P803	1.5	144	42
5-1	P803	5	148	42
5-1	P803	10	144	42
5-1	P803	20	129	42
5-1	P803	40	108	42
5-1	P803	80	96	41
5-1	P803	160	94	41
5-1	P804	1.5	128	42
5-1	P804	5	128	42
5-1	P804	10	128	42
5-1	P804	20	120	42
5-1	P804	40	110	42
5-1	P804	80	97	41
5-1	P804	160	95	41
5-1	P805	1.5	132	42
5-1	P805	5	132	42
5-1	P805	10	129	42
5-1	P805	20	122	42
5-1	P805	40	106	42
5-1	P805	80	97	41
5-1	P805	160	94	41
5-16	P711	1.5	256	44
5-16	P711	5	256	44
5-16	P711	10	252	44
5-16	P711	20	183	43
5-16	P711	40	114	42
5-16	P711	80	106	41
5-16	P711	110	101	41
5-16	P712	1.5	253	45
5-16	P712	5	252	45
5-16	P712	10	243	44
5-16	P712	20	185	43
5-16	P712	40	117	42
5-16	P712	80	105	41
5-16	P712	110	101	41
5-16	P713	1.5	283	45
5-16	P713	5	281	45
5-16	P713	10	254	44
5-16	P713	20	173	43
5-16	P713	40	120	42
5-16	P713	80	107	41
5-16	P713	110	102	41
5-17	P718	1.5	272	45
5-17	P718	5	271	45
5-17	P718	10	260	45
5-17	P718	20	177	43
5-17	P718	40	113	42
5-17	P718	80	107	41
5-17	P718	110	103	41
5-17	P719	1.5	286	46
5-17	P719	5	286	46
5-17	P719	10	271	45
5-17	P719	20	188	44
5-17	P719	40	120	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-17	P719	80	107	41
5-17	P719	110	102	41
5-17	P720	1.5	246	45
5-17	P720	5	245	45
5-17	P720	10	236	44
5-17	P720	20	176	43
5-17	P720	40	117	42
5-17	P720	80	105	41
5-17	P720	110	101	41
5-17	P721	1.5	251	45
5-17	P721	5	250	45
5-17	P721	10	245	44
5-17	P721	20	173	43
5-17	P721	40	112	42
5-17	P721	80	105	41
5-17	P721	110	101	41
5-18a	P743	1.5	362	48
5-18a	P743	5	358	48
5-18a	P743	10	314	47
5-18a	P743	20	203	45
5-18a	P743	40	125	42
5-18a	P743	80	110	41
5-18a	P743	120	102	41
5-18a	P744	1.5	340	48
5-18a	P744	5	301	47
5-18a	P744	10	253	46
5-18a	P744	20	148	43
5-18a	P744	40	118	42
5-18a	P744	80	108	41
5-18a	P744	120	102	41
5-18a	P745	1.5	304	46
5-18a	P745	5	303	46
5-18a	P745	10	273	45
5-18a	P745	20	185	44
5-18a	P745	40	119	42
5-18a	P745	80	107	41
5-18a	P745	120	102	41
5-18b	P746	1.5	296	46
5-18b	P746	5	297	46
5-18b	P746	10	262	46
5-18b	P746	20	170	44
5-18b	P746	40	117	42
5-18b	P746	80	108	41
5-18b	P746	120	102	41
5-18b	P747	1.5	288	46
5-18b	P747	5	295	46
5-18b	P747	10	253	45
5-18b	P747	20	168	43
5-18b	P747	40	112	42
5-18b	P747	80	106	41
5-18b	P747	120	101	41
5-18b	P748	1.5	297	46
5-18b	P748	5	295	46
5-18b	P748	10	275	45
5-18b	P748	20	182	44
5-18b	P748	40	117	42
5-18b	P748	80	108	41
5-18b	P748	120	102	41
5-2	P806	1.5	145	42
5-2	P806	5	139	42
5-2	P806	10	134	42
5-2	P806	20	119	42
5-2	P806	40	104	42
5-2	P806	50	102	41
5-2	P807	1.5	137	42
5-2	P807	5	137	42
5-2	P807	10	135	42
5-2	P807	20	127	42
5-2	P807	40	107	42
5-2	P807	50	100	41
5-2	P808	1.5	134	42
5-2	P808	5	132	42
5-2	P808	10	131	42
5-2	P808	20	117	42
5-2	P808	40	103	42
5-2	P808	50	99	41
5-21	P734	1.5	554	58
5-21	P734	5	490	54

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-21	P734	10	451	52
5-21	P734	20	227	45
5-21	P734	40	121	42
5-21	P735	1.5	613	63
5-21	P735	5	500	59
5-21	P735	10	262	48
5-21	P735	20	145	43
5-21	P735	40	118	42
5-21	P736	1.5	341	48
5-21	P736	5	315	47
5-21	P736	10	254	46
5-21	P736	20	154	43
5-21	P736	40	116	42
5-22	P426	1.5	119	42
5-22	P426	5	119	42
5-22	P426	10	118	42
5-22	P426	20	118	42
5-22	P426	40	107	42
5-22	P426	50	103	42
5-22	P427	1.5	118	42
5-22	P427	5	118	42
5-22	P427	10	118	42
5-22	P427	20	118	42
5-22	P427	40	106	42
5-22	P427	50	103	42
5-22	P428	1.5	124	42
5-22	P428	5	125	42
5-22	P428	10	125	42
5-22	P428	20	126	42
5-22	P428	40	112	42
5-22	P428	50	106	42
5-22	P429	1.5	136	43
5-22	P429	5	136	42
5-22	P429	10	135	42
5-22	P429	20	130	42
5-22	P429	40	113	42
5-22	P429	50	106	42
5-23	P430	1.5	106	42
5-23	P430	5	106	42
5-23	P430	10	103	42
5-23	P430	20	100	42
5-23	P430	40	99	41
5-23	P430	50	98	41
5-23	P431	1.5	107	42
5-23	P431	5	107	42
5-23	P431	10	104	42
5-23	P431	20	105	42
5-23	P431	40	102	41
5-23	P431	50	100	41
5-24	P432	1.5	105	42
5-24	P432	5	105	42
5-24	P432	10	102	42
5-24	P432	20	99	42
5-24	P432	40	100	41
5-24	P432	80	97	41
5-24	P432	130	95	41
5-24	P433	1.5	107	42
5-24	P433	5	106	42
5-24	P433	10	104	42
5-24	P433	20	101	42
5-24	P433	40	100	41
5-24	P433	80	97	41
5-24	P433	130	95	41
5-24	P434	1.5	109	42
5-24	P434	5	108	42
5-24	P434	10	105	42
5-24	P434	20	103	42
5-24	P434	40	101	41
5-24	P434	80	99	41
5-24	P434	130	96	41
5-24	P435	1.5	118	42
5-24	P435	5	118	42
5-24	P435	10	117	42
5-24	P435	20	111	42
5-24	P435	40	104	42
5-24	P435	80	100	41
5-24	P435	130	96	41
5-24	P436	1.5	119	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-24	P436	5	119	42
5-24	P436	10	118	42
5-24	P436	20	114	42
5-24	P436	40	107	42
5-24	P436	80	99	41
5-24	P436	130	96	41
5-26	P437	1.5	100	42
5-26	P437	5	100	42
5-26	P437	10	100	42
5-26	P437	20	100	41
5-26	P437	40	99	41
5-26	P437	80	96	41
5-26	P437	90	95	41
5-26	P438	1.5	104	42
5-26	P438	5	104	42
5-26	P438	10	102	42
5-26	P438	20	99	42
5-26	P438	40	99	41
5-26	P438	80	97	41
5-26	P438	90	97	41
5-27	P439	1.5	100	42
5-27	P439	5	100	42
5-27	P439	10	100	42
5-27	P439	20	100	41
5-27	P439	30	99	41
5-27	P440	1.5	101	42
5-27	P440	5	100	42
5-27	P440	10	100	42
5-27	P440	20	100	42
5-27	P440	30	99	41
5-28	P441	1.5	99	42
5-28	P441	5	99	42
5-28	P441	10	99	42
5-28	P441	20	99	41
5-28	P441	30	99	41
5-28	P442	1.5	101	42
5-28	P442	5	101	42
5-28	P442	10	100	42
5-28	P442	20	100	42
5-28	P442	30	99	41
5-32	P403	5	98	42
5-32	P403	10	98	41
5-32	P403	20	97	41
5-32	P403	40	98	41
5-32	P403	80	95	41
5-32	P403	120	94	41
5-32	P404	5	99	42
5-32	P404	10	99	42
5-32	P404	20	99	42
5-32	P404	40	99	41
5-32	P404	80	96	41
5-32	P404	120	95	41
5-32	P405	5	100	42
5-32	P405	10	100	42
5-32	P405	20	99	42
5-32	P405	40	98	41
5-32	P405	80	95	41
5-32	P405	120	95	41
5-32	P406	5	103	42
5-32	P406	10	103	42
5-32	P406	20	103	42
5-32	P406	40	100	41
5-32	P406	80	96	41
5-32	P406	120	95	41
5-33	P407	1.5	98	41
5-33	P407	5	98	41
5-33	P407	10	98	41
5-33	P407	20	98	41
5-33	P407	40	98	41
5-33	P407	50	95	41
5-33	P408	1.5	99	42
5-33	P408	5	99	42
5-33	P408	10	99	41
5-33	P408	20	99	41
5-33	P408	40	99	41
5-33	P408	50	96	41
5-33	P409	1.5	98	42
5-33	P409	5	98	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-33	P409	10	98	42
5-33	P409	20	98	41
5-33	P409	40	98	41
5-33	P409	50	96	41
5-33	P410	1.5	98	42
5-33	P410	5	98	42
5-33	P410	10	99	42
5-33	P410	20	99	41
5-33	P410	40	98	41
5-33	P410	50	96	41
5-37	P415	1.5	105	42
5-37	P415	5	105	42
5-37	P415	10	100	42
5-37	P415	20	100	41
5-37	P415	40	99	41
5-37	P416	1.5	107	42
5-37	P416	5	107	42
5-37	P416	10	100	42
5-37	P416	20	100	41
5-37	P416	40	100	41
5-37	P417	1.5	106	42
5-37	P417	5	106	42
5-37	P417	10	101	42
5-37	P417	20	101	41
5-37	P417	40	100	41
5-38	P418	1.5	105	42
5-38	P418	5	105	42
5-38	P418	10	99	41
5-38	P418	20	99	41
5-38	P419	1.5	106	42
5-38	P419	5	107	42
5-38	P419	10	107	42
5-38	P419	20	105	41
5-38	P420	1.5	107	42
5-38	P420	5	107	42
5-38	P420	10	107	42
5-38	P420	20	100	41
5-3a	P749	1.5	319	47
5-3a	P749	5	295	47
5-3a	P749	10	222	45
5-3a	P749	20	157	44
5-3a	P749	40	112	42
5-3a	P749	80	103	41
5-3a	P749	160	97	41
5-3a	P824	1.5	220	44
5-3a	P824	5	220	44
5-3a	P824	10	209	44
5-3a	P824	20	159	43
5-3a	P824	40	113	42
5-3a	P824	80	97	41
5-3a	P824	160	94	41
5-3a	P825	1.5	227	45
5-3a	P825	5	225	45
5-3a	P825	10	215	45
5-3a	P825	20	160	44
5-3a	P825	40	115	42
5-3a	P825	80	97	41
5-3a	P825	160	94	41
5-3a	P826	1.5	161	43
5-3a	P826	5	160	43
5-3a	P826	10	161	43
5-3a	P826	20	146	43
5-3a	P826	40	111	42
5-3a	P826	80	97	41
5-3a	P826	160	95	41
5-3b	P827	1.5	243	45
5-3b	P827	5	240	45
5-3b	P827	10	216	45
5-3b	P827	20	156	44
5-3b	P827	40	114	42
5-3b	P827	80	96	41
5-3b	P827	160	94	41
5-3b	P828	1.5	304	48
5-3b	P828	5	270	47
5-3b	P828	10	224	46
5-3b	P828	20	144	44
5-3b	P828	40	110	42
5-3b	P828	80	96	41

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
5-3b	P828	160	94	41
5-3b	P829	1.5	163	43
5-3b	P829	5	161	43
5-3b	P829	10	161	43
5-3b	P829	20	145	43
5-3b	P829	40	110	42
5-3b	P829	80	97	41
5-3b	P829	160	95	41
5-3b	P830	1.5	184	43
5-3b	P830	5	183	43
5-3b	P830	10	183	43
5-3b	P830	20	151	43
5-3b	P830	40	110	42
5-3b	P830	80	96	41
5-3b	P830	160	94	41
5-6	P812	1.5	184	44
5-6	P812	5	182	44
5-6	P812	10	162	43
5-6	P813	1.5	166	43
5-6	P813	5	159	43
5-6	P813	10	140	43
5-6	P814	1.5	127	42
5-6	P814	5	125	42
5-6	P814	10	120	42
5-6	P815	1.5	135	42
5-6	P815	5	133	42
5-6	P815	10	128	42
Existing	A1001	1.5	110	39
Existing	A1001	5	108	39
Existing	A1001	10	107	39
Existing	A1002	1.5	146	41
Existing	A1002	5	145	41
Existing	A1002	10	142	41
Existing	A1003	1.5	121	40
Existing	A1003	5	121	40
Existing	A1003	10	120	40
Existing	A1004	1.5	97	39
Existing	A1004	5	97	39
Existing	A1004	10	97	39
Existing	A1005	1.5	114	40
Existing	A1005	5	111	40
Existing	A1005	10	107	40
Existing	A102	1.5	116	43
Existing	A102	5	122	43
Existing	A102	10	122	43
Existing	A102	20	111	43
Existing	A102	40	98	42
Existing	A102	60	97	42
Existing	A103	1.5	114	43
Existing	A103	5	114	43
Existing	A103	10	114	43
Existing	A103	20	106	43
Existing	A103	40	98	42
Existing	A104	1.5	114	43
Existing	A104	5	116	43
Existing	A104	10	122	43
Existing	A105	1.5	115	43
Existing	A105	5	115	43
Existing	A105	10	116	43
Existing	A105	20	114	43
Existing	A106	1.5	114	43
Existing	A106	5	114	43
Existing	A106	10	112	43
Existing	A107	1.5	118	43
Existing	A107	5	116	43
Existing	A107	10	115	43
Existing	A108	1.5	118	43
Existing	A108	5	117	43
Existing	A108	10	115	43
Existing	A109	1.5	121	43
Existing	A109	5	120	43
Existing	A109	10	122	43
Existing	A110	1.5	118	42
Existing	A110	5	114	42
Existing	A110	10	113	42
Existing	A1101	1.5	506	53
Existing	A1101	5	501	52
Existing	A1101	10	443	51

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A1102	1.5	476	50
Existing	A1102	5	452	50
Existing	A1102	10	362	48
Existing	A1103	1.5	354	44
Existing	A1103	5	345	44
Existing	A1103	10	297	44
Existing	A1103	20	182	43
Existing	A1103	40	115	42
Existing	A1103	80	101	41
Existing	A1103	120	99	41
Existing	A1104	1.5	403	45
Existing	A1104	5	389	45
Existing	A1104	10	347	44
Existing	A1104	20	172	43
Existing	A1104	40	115	42
Existing	A1104	80	101	42
Existing	A1104	120	98	41
Existing	A1105	1.5	252	43
Existing	A1105	5	252	43
Existing	A1105	10	244	43
Existing	A1105	20	168	42
Existing	A1105	40	102	41
Existing	A1105	80	96	41
Existing	A1105	120	96	41
Existing	A1106	1.5	396	45
Existing	A1106	5	394	45
Existing	A1106	10	333	45
Existing	A1106	20	191	43
Existing	A1106	40	125	42
Existing	A1106	80	105	42
Existing	A1106	120	99	41
Existing	A1107	1.5	280	43
Existing	A1107	5	282	43
Existing	A1107	10	284	43
Existing	A1107	20	177	42
Existing	A1107	40	106	42
Existing	A1107	80	100	41
Existing	A1107	120	96	41
Existing	A1108	1.5	382	45
Existing	A1108	5	379	45
Existing	A1108	10	347	45
Existing	A1108	20	207	44
Existing	A1108	40	124	42
Existing	A1109	1.5	237	43
Existing	A1109	5	253	43
Existing	A1109	10	257	43
Existing	A1109	20	155	42
Existing	A1109	40	103	41
Existing	A1109	80	98	41
Existing	A1109	110	96	41
Existing	A111	1.5	118	43
Existing	A111	5	118	43
Existing	A111	10	113	43
Existing	A112	1.5	124	43
Existing	A112	5	120	43
Existing	A112	10	120	43
Existing	A1201	1.5	115	41
Existing	A1201	5	115	41
Existing	A1201	10	115	41
Existing	A1201	20	115	41
Existing	A1201	40	105	41
Existing	A1201	80	95	41
Existing	A1201	120	93	41
Existing	A1202	1.5	111	41
Existing	A1202	5	111	41
Existing	A1202	10	113	41
Existing	A1202	20	115	41
Existing	A1202	40	103	41
Existing	A1202	80	94	41
Existing	A1202	120	93	41
Existing	A1203	1.5	115	41
Existing	A1203	5	115	41
Existing	A1203	10	115	41
Existing	A1203	20	115	41
Existing	A1203	40	103	41
Existing	A1203	80	94	41
Existing	A1203	120	93	41
Existing	A1300	1.5	482	50

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A1300	5	322	47
Existing	A1300	10	230	45
Existing	A1301	1.5	133	42
Existing	A1301	5	131	42
Existing	A1301	10	129	42
Existing	A1302	1.5	165	43
Existing	A1302	5	160	43
Existing	A1302	10	156	43
Existing	A1303	1.5	175	43
Existing	A1303	5	175	43
Existing	A1303	10	182	43
Existing	A1304	1.5	194	43
Existing	A1304	5	187	43
Existing	A1304	10	183	43
Existing	A1305	1.5	160	42
Existing	A1305	5	156	42
Existing	A1305	10	150	42
Existing	A1306	1.5	136	42
Existing	A1306	5	136	42
Existing	A1306	10	129	42
Existing	A1307	1.5	145	42
Existing	A1307	5	143	42
Existing	A1307	10	134	42
Existing	A1308	1.5	116	41
Existing	A1308	5	115	41
Existing	A1308	10	116	41
Existing	A1309	1.5	103	41
Existing	A1309	5	106	41
Existing	A1309	10	110	41
Existing	A1309	20	104	41
Existing	A1401	1.5	128	41
Existing	A1401	5	128	41
Existing	A1401	10	129	41
Existing	A1402	1.5	145	41
Existing	A1402	5	144	41
Existing	A1402	10	141	41
Existing	A1402	20	138	41
Existing	A1402	40	100	41
Existing	A1402	70	94	41
Existing	A1403	1.5	126	41
Existing	A1403	5	126	41
Existing	A1403	10	126	41
Existing	A1403	20	115	41
Existing	A1403	40	101	41
Existing	A1403	80	93	41
Existing	A1403	90	93	41
Existing	A1404	1.5	120	41
Existing	A1404	5	120	41
Existing	A1404	10	118	41
Existing	A1404	20	115	41
Existing	A1404	40	99	41
Existing	A1404	80	92	41
Existing	A1404	130	92	41
Existing	A1405	1.5	123	41
Existing	A1405	5	123	41
Existing	A1405	10	123	41
Existing	A1405	20	115	41
Existing	A1405	40	100	41
Existing	A1405	80	93	41
Existing	A1405	130	92	41
Existing	A1501	1.5	134	44
Existing	A201	1.5	97	42
Existing	A201	5	97	42
Existing	A201	10	97	42
Existing	A202	1.5	97	42
Existing	A202	5	97	42
Existing	A202	10	97	42
Existing	A203	1.5	97	42
Existing	A203	5	97	42
Existing	A203	10	97	42
Existing	A204	1.5	97	42
Existing	A204	5	97	42
Existing	A204	10	97	42
Existing	A205	1.5	97	42
Existing	A205	5	97	42
Existing	A205	10	97	42
Existing	A206	1.5	98	42
Existing	A206	5	98	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A206	10	98	42
Existing	A207	1.5	96	42
Existing	A207	5	96	42
Existing	A207	10	96	42
Existing	A208	1.5	98	42
Existing	A208	5	96	42
Existing	A208	10	96	42
Existing	A209	1.5	98	42
Existing	A209	5	98	42
Existing	A209	10	97	42
Existing	A301	1.5	98	42
Existing	A301	5	98	42
Existing	A301	10	97	42
Existing	A302	1.5	95	42
Existing	A302	5	94	42
Existing	A302	10	94	42
Existing	A303	1.5	97	42
Existing	A303	5	96	42
Existing	A303	10	94	42
Existing	A304	1.5	99	42
Existing	A304	5	99	42
Existing	A304	10	99	42
Existing	A305	1.5	94	42
Existing	A305	5	94	42
Existing	A305	10	94	42
Existing	A306	1.5	99	42
Existing	A306	5	99	42
Existing	A306	10	99	42
Existing	A307	1.5	96	42
Existing	A307	5	96	42
Existing	A307	10	96	42
Existing	A307	20	96	42
Existing	A308	1.5	98	42
Existing	A308	5	98	42
Existing	A308	10	98	42
Existing	A309	1.5	98	42
Existing	A309	5	98	42
Existing	A309	10	98	42
Existing	A310	1.5	100	43
Existing	A311	1.5	99	42
Existing	A311	5	99	42
Existing	A311	10	99	42
Existing	A311	20	99	42
Existing	A312	1.5	100	42
Existing	A312	5	100	42
Existing	A312	10	100	42
Existing	A313	1.5	100	43
Existing	A313	5	100	42
Existing	A313	10	99	42
Existing	A313	20	99	42
Existing	A314	1.5	100	43
Existing	A314	5	99	42
Existing	A314	10	99	42
Existing	A314	20	99	42
Existing	A401	1.5	102	41
Existing	A401	5	102	41
Existing	A401	10	98	41
Existing	A401	20	98	41
Existing	A402	1.5	98	41
Existing	A402	5	98	41
Existing	A402	10	98	41
Existing	A403	1.5	97	42
Existing	A403	5	97	41
Existing	A403	10	97	41
Existing	A403	20	97	41
Existing	A403	40	97	41
Existing	A404	1.5	97	41
Existing	A404	5	97	41
Existing	A404	10	97	41
Existing	A404	20	97	41
Existing	A405	1.5	97	41
Existing	A405	5	97	41
Existing	A405	10	97	41
Existing	A405	20	97	41
Existing	A405	40	97	41
Existing	A406	1.5	107	42
Existing	A406	5	108	42
Existing	A406	10	108	42

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A407	1.5	120	42
Existing	A407	5	121	42
Existing	A407	10	117	42
Existing	A408	1.5	122	42
Existing	A408	5	123	42
Existing	A408	10	123	42
Existing	A409	1.5	129	42
Existing	A409	5	129	42
Existing	A409	10	128	42
Existing	A409	20	121	42
Existing	A409	40	110	42
Existing	A410	1.5	217	45
Existing	A410	5	215	45
Existing	A410	10	203	45
Existing	A411	1.5	139	42
Existing	A411	5	138	42
Existing	A411	10	137	42
Existing	A412	1.5	217	45
Existing	A412	5	216	45
Existing	A412	10	215	44
Existing	A413	1.5	141	43
Existing	A413	5	141	43
Existing	A413	10	140	43
Existing	A414	1.5	168	43
Existing	A414	5	166	43
Existing	A414	10	162	43
Existing	A415	1.5	101	42
Existing	A415	5	101	42
Existing	A415	10	101	42
Existing	A416	1.5	103	42
Existing	A416	5	102	42
Existing	A416	10	101	42
Existing	A416	20	100	42
Existing	A416	40	100	41
Existing	A502	1.5	180	42
Existing	A502	5	179	42
Existing	A502	10	173	42
Existing	A502	20	143	42
Existing	A502	40	102	42
Existing	A502	60	99	42
Existing	A503	1.5	174	43
Existing	A503	5	173	43
Existing	A503	10	172	42
Existing	A503	20	146	42
Existing	A504	1.5	150	43
Existing	A504	5	148	43
Existing	A504	10	148	43
Existing	A505	1.5	142	42
Existing	A505	5	144	42
Existing	A505	10	143	42
Existing	A506	1.5	222	43
Existing	A506	5	219	43
Existing	A506	10	195	43
Existing	A507	1.5	166	42
Existing	A507	5	166	42
Existing	A507	10	159	42
Existing	A507	20	125	42
Existing	A508	1.5	137	42
Existing	A508	5	131	42
Existing	A508	10	126	42
Existing	A601	1.5	375	49
Existing	A601	5	371	49
Existing	A601	10	334	49
Existing	A602	1.5	236	46
Existing	A603	1.5	272	45
Existing	A701	1.5	541	54
Existing	A701	5	510	54
Existing	A701	10	421	51
Existing	A702	1.5	490	52
Existing	A702	5	474	51
Existing	A702	10	414	50
Existing	A703	1.5	414	48
Existing	A703	5	394	48
Existing	A703	10	302	47
Existing	A704	1.5	486	52
Existing	A704	5	473	52
Existing	A704	10	390	51
Existing	A705	1.5	585	58

RSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	10 Highest Daily	Annual
Existing	A705	5	537	57
Existing	A705	10	425	53
Existing	A706	1.5	415	50
Existing	A706	5	409	50
Existing	A706	10	373	49
Existing	A707	1.5	301	44
Existing	A707	5	293	44
Existing	A707	10	243	44
Existing	A707	20	164	42
Existing	A707	40	125	42
Existing	A708	1.5	616	51
Existing	A708	5	598	51
Existing	A708	10	458	50
Existing	A801	1.5	147	42
Existing	A801	5	146	42
Existing	A801	10	146	42
Existing	A802	1.5	146	42
Existing	A802	5	145	42
Existing	A802	10	144	42
Existing	A803	1.5	118	41
Existing	A803	5	118	41
Existing	A803	10	117	41
Existing	A803	20	117	41
Existing	A804	1.5	112	41
Existing	A804	5	112	41
Existing	A804	10	112	41
Existing	A805	1.5	112	41
Existing	A805	5	112	41
Existing	A805	10	112	41
Existing	A806	1.5	111	41
Existing	A806	5	111	41
Existing	A806	10	111	41
Existing	A807	1.5	112	41
Existing	A807	5	112	41
Existing	A807	10	112	41
Existing	A808	1.5	128	42
Existing	A808	5	129	42
Existing	A808	10	132	42
Existing	A808	20	120	42
Existing	A808	40	103	41
Existing	A809	1.5	113	41
Existing	A809	5	112	41
Existing	A809	10	112	41
Existing	A809	20	112	41
Existing	A809	40	101	41
Existing	A810	1.5	112	41
Existing	A810	5	112	41
Existing	A810	10	112	41
Existing	A810	20	112	41
Existing	A810	40	101	41
Existing	A811	1.5	113	41
Existing	A811	5	112	41
Existing	A811	10	112	41
Existing	A811	20	112	41
Existing	A811	40	99	41
Existing	A812	1.5	126	42
Existing	A812	5	126	42
Existing	A812	10	127	41
Existing	A812	20	122	41
Existing	A812	40	100	41
Existing	A812	80	96	41
Existing	A812	130	94	41
Existing	A813	1.5	141	42
Existing	A813	5	141	42
Existing	A813	10	144	42
Existing	A813	20	139	42
Existing	A813	40	106	41
Existing	A813	80	98	41
Existing	A813	130	95	41
Existing	A901	1.5	99	42
Existing	A901	5	99	42
Existing	A901	10	99	42
Existing	A902	1.5	100	42
Existing	A902	5	100	42
Existing	A902	10	100	42
Existing	A903	1.5	105	43
Existing	A903	5	104	43
Existing	A903	10	105	43

Appendix 3.9b Detail Prediction of Construction Phase (Year 2031 - 2036) (Unmitigated)

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
2-18	P1037	1.5	5390
2-18	P1037	5	5435
2-18	P1037	10	5546
2-18	P1038	1.5	6127
2-18	P1038	5	6149
2-18	P1038	10	6091
2-18	P1345	1.5	6895
2-18	P1345	5	6939
2-18	P1345	10	6233
2-18	P1346	1.5	8159
2-18	P1346	5	7306
2-18	P1346	10	6700
2-19	P1039	1.5	4850
2-19	P1039	5	4993
2-19	P1039	10	5190
2-19	P1040	1.5	4580
2-19	P1040	5	4796
2-19	P1040	10	4926
2-19	P1041	1.5	4668
2-19	P1041	5	4700
2-19	P1041	10	4974
3-1	P1018	1.5	5381
3-1	P1018	5	5539
3-1	P1018	10	5196
3-1	P1018	20	3633
3-1	P1018	40	1277
3-1	P1018	80	482
3-1	P1019	1.5	4873
3-1	P1019	5	4980
3-1	P1019	10	4845
3-1	P1019	20	3500
3-1	P1019	40	1363
3-1	P1019	80	491
3-1	P1020	1.5	6289
3-1	P1020	5	6326
3-1	P1020	10	6141
3-1	P1020	20	4513
3-1	P1020	40	1703
3-1	P1020	80	476
3-1	P1021	1.5	5559
3-1	P1021	5	5591
3-1	P1021	10	5566
3-1	P1021	20	3925
3-1	P1021	40	1572
3-1	P1021	80	497
3-11	P1503	1.5	6003
3-11	P1503	5	4996
3-11	P1503	10	3029
3-11	P1503	20	1799
3-11	P1503	40	1027
3-11	P1503	80	827
3-11	P612	1.5	6304
3-11	P612	5	4928
3-11	P612	10	3387
3-11	P612	20	1480
3-11	P612	40	952

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-11	P612	80	877
3-11	P613	1.5	5137
3-11	P613	5	3953
3-11	P613	10	2729
3-11	P613	20	1554
3-11	P613	40	1074
3-11	P613	80	996
3-11	P614	1.5	5509
3-11	P614	5	4433
3-11	P614	10	2952
3-11	P614	20	1665
3-11	P614	40	1203
3-11	P614	80	1160
3-13	P1012	1.5	4031
3-13	P1012	5	4181
3-13	P1012	10	4232
3-13	P1012	20	3198
3-13	P1012	40	858
3-13	P1012	80	467
3-13	P1013	1.5	6531
3-13	P1013	5	6663
3-13	P1013	10	6264
3-13	P1013	20	3782
3-13	P1013	40	997
3-13	P1013	80	413
3-13	P602	1.5	9407
3-13	P602	5	7172
3-13	P602	10	4195
3-13	P602	20	2013
3-13	P602	40	1462
3-13	P602	80	1153
3-13	P603	1.5	15155
3-13	P603	5	10875
3-13	P603	10	5030
3-13	P603	20	2070
3-13	P603	40	1655
3-13	P603	80	1501
3-14	P604	1.5	10705
3-14	P604	5	10512
3-14	P604	10	6463
3-14	P604	20	1971
3-14	P604	40	1804
3-14	P604	80	1565
3-14	P605	1.5	9644
3-14	P605	5	9357
3-14	P605	10	5698
3-14	P605	20	1825
3-14	P605	40	1541
3-14	P605	80	1436
3-14	P606	1.5	13846
3-14	P606	5	10767
3-14	P606	10	5314
3-14	P606	20	1871
3-14	P606	40	1708
3-14	P606	80	1445
3-14	P607	1.5	12800
3-14	P607	5	10177
3-14	P607	10	5231
3-14	P607	20	1991

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-14	P607	40	1433
3-14	P607	80	1267
3-18	P615	1.5	10548
3-18	P615	5	9166
3-18	P615	10	4800
3-18	P615	20	1926
3-18	P615	40	1618
3-18	P615	80	1567
3-18	P615	90	1552
3-18	P616	1.5	15395
3-18	P616	5	14153
3-18	P616	10	6720
3-18	P616	20	2238
3-18	P616	40	1602
3-18	P616	80	1506
3-18	P616	90	1482
3-18	P617	1.5	9295
3-18	P617	5	9240
3-18	P617	10	6068
3-18	P617	20	1946
3-18	P617	40	1642
3-18	P617	80	1559
3-18	P617	90	1536
3-18	P618	1.5	14474
3-18	P618	5	14280
3-18	P618	10	8500
3-18	P618	20	2447
3-18	P618	40	1856
3-18	P618	80	1534
3-18	P618	90	1485
3-4	P1022	1.5	6421
3-4	P1022	5	6467
3-4	P1022	10	6255
3-4	P1022	20	4652
3-4	P1022	40	1218
3-4	P1022	80	470
3-4	P1023	1.5	5846
3-4	P1023	5	5990
3-4	P1023	10	5622
3-4	P1023	20	4335
3-4	P1023	40	1421
3-4	P1023	80	466
3-4	P1024	1.5	5415
3-4	P1024	5	5544
3-4	P1024	10	5303
3-4	P1024	20	3849
3-4	P1024	40	1331
3-4	P1024	80	480
3-43	P1615	1.5	3899
3-43	P1615	5	3713
3-43	P1615	10	3298
3-43	P1615	20	1900
3-43	P1615	40	687
3-43	P1616	1.5	5446
3-43	P1616	5	5415
3-43	P1616	10	4671
3-43	P1616	20	2191
3-43	P1616	40	742
3-44	P1617	1.5	3255

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-44	P1617	5	3354
3-44	P1617	10	3431
3-44	P1617	20	3095
3-44	P1617	40	1112
3-44	P1618	1.5	3318
3-44	P1618	5	3304
3-44	P1618	10	3025
3-44	P1618	20	2115
3-44	P1618	40	934
3-44	P1619	1.5	4082
3-44	P1619	5	3965
3-44	P1619	10	3819
3-44	P1619	20	2521
3-44	P1619	40	821
3-44	P1620	1.5	3367
3-44	P1620	5	3050
3-44	P1620	10	2440
3-44	P1620	20	1559
3-44	P1620	40	697
3-45	P1621	1.5	4149
3-45	P1621	5	4169
3-45	P1621	10	4316
3-45	P1621	20	4036
3-45	P1621	40	1067
3-45	P1622	1.5	3618
3-45	P1622	5	3634
3-45	P1622	10	3797
3-45	P1622	20	3599
3-45	P1622	40	1129
3-45	P1623	1.5	4622
3-45	P1623	5	4705
3-45	P1623	10	4850
3-45	P1623	20	3904
3-45	P1623	40	947
3-5	P1025	1.5	5299
3-5	P1025	5	5093
3-5	P1025	10	4304
3-5	P1025	20	2323
3-5	P1025	40	883
3-5	P1025	80	425
3-5	P1026	1.5	4289
3-5	P1026	5	4051
3-5	P1026	10	3364
3-5	P1026	20	1795
3-5	P1026	40	819
3-5	P1026	80	394
3-5	P1027	1.5	5539
3-5	P1027	5	5561
3-5	P1027	10	5555
3-5	P1027	20	4676
3-5	P1027	40	1165
3-5	P1027	80	483
3-5	P1028	1.5	4595
3-5	P1028	5	4702
3-5	P1028	10	4689
3-5	P1028	20	3240
3-5	P1028	40	946
3-5	P1028	80	456
3-50	P1628	1.5	2656

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-50	P1628	5	2747
3-50	P1628	10	2850
3-50	P1628	20	2595
3-50	P1628	40	892
3-50	P1630	1.5	3103
3-50	P1630	5	3199
3-50	P1630	10	3222
3-50	P1630	20	2469
3-50	P1630	40	712
3-50	P1631	1.5	3127
3-50	P1631	5	3213
3-50	P1631	10	3314
3-50	P1631	20	2899
3-50	P1631	40	783
3-50	P215	1.5	2488
3-50	P215	5	2567
3-50	P215	10	2564
3-50	P215	20	2202
3-50	P215	40	790
3-51	P216	1.5	2450
3-51	P216	5	2467
3-51	P216	10	2421
3-51	P216	20	2007
3-51	P216	40	679
3-51	P217	1.5	2410
3-51	P217	5	2379
3-51	P217	10	2253
3-51	P217	20	1775
3-51	P217	40	599
3-51	P218	1.5	2324
3-51	P218	5	2368
3-51	P218	10	2336
3-51	P218	20	1973
3-51	P218	40	737
3-51	P219	1.5	2441
3-51	P219	5	2516
3-51	P219	10	2518
3-51	P219	20	2156
3-51	P219	40	796
3-52	P220	1.5	2274
3-52	P220	5	2316
3-52	P220	10	2288
3-52	P220	20	1940
3-52	P220	40	738
3-52	P221	1.5	2245
3-52	P221	5	2301
3-52	P221	10	2294
3-52	P221	20	1986
3-52	P221	40	801
3-52	P222	1.5	1712
3-52	P222	5	1714
3-52	P222	10	1722
3-52	P222	20	1677
3-52	P222	40	1066
3-52	P223	1.5	2009
3-52	P223	5	2010
3-52	P223	10	1948
3-52	P223	20	1628
3-52	P223	40	658

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-52	P224	1.5	1818
3-52	P224	5	1833
3-52	P224	10	1837
3-52	P224	20	1693
3-52	P224	40	830
3-6	P1029	1.5	3954
3-6	P1029	5	4266
3-6	P1029	10	4420
3-6	P1029	20	3378
3-6	P1029	40	940
3-6	P1029	80	418
3-6	P1030	1.5	4593
3-6	P1030	5	4943
3-6	P1030	10	5004
3-6	P1030	20	3473
3-6	P1030	40	919
3-6	P1030	80	415
3-6	P1031	1.5	4005
3-6	P1031	5	3775
3-6	P1031	10	3161
3-6	P1031	20	1660
3-6	P1031	40	726
3-6	P1031	80	366
3-6	P1032	1.5	4058
3-6	P1032	5	3696
3-6	P1032	10	2968
3-6	P1032	20	1474
3-6	P1032	40	759
3-6	P1032	80	381
3-7	P1033	1.5	3146
3-7	P1033	5	3211
3-7	P1033	10	3121
3-7	P1033	20	2180
3-7	P1033	40	824
3-7	P1033	80	447
3-7	P1034	1.5	3560
3-7	P1034	5	3644
3-7	P1034	10	3524
3-7	P1034	20	2354
3-7	P1034	40	821
3-7	P1034	80	419
3-7	P1035	1.5	3628
3-7	P1035	5	3531
3-7	P1035	10	3107
3-7	P1035	20	1785
3-7	P1035	40	737
3-7	P1035	80	395
3-7	P901	1.5	2897
3-7	P901	5	2852
3-7	P901	10	2553
3-7	P901	20	1433
3-7	P901	40	892
3-7	P901	80	571
3-8	P1036	1.5	3305
3-8	P1036	5	3263
3-8	P1036	10	2938
3-8	P1036	20	1912
3-8	P1036	40	727
3-8	P1036	80	502

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
3-8	P1501	1.5	5445
3-8	P1501	5	4462
3-8	P1501	10	2702
3-8	P1501	20	1690
3-8	P1501	40	992
3-8	P1501	80	855
3-8	P1502	1.5	4657
3-8	P1502	5	3615
3-8	P1502	10	2413
3-8	P1502	20	1481
3-8	P1502	40	945
3-8	P1502	80	852
3-8	P902	1.5	3050
3-8	P902	5	2990
3-8	P902	10	2657
3-8	P902	20	1506
3-8	P902	40	863
3-8	P902	80	594
4-1	P1633	1.5	5089
4-1	P1633	5	5137
4-1	P1633	10	5188
4-1	P1633	20	4916
4-1	P1633	40	1090
4-1	P1633	80	536
4-1	P1633	120	467
4-1	P1634	1.5	5355
4-1	P1634	5	5432
4-1	P1634	10	5511
4-1	P1634	20	4715
4-1	P1634	40	974
4-1	P1634	80	561
4-1	P1634	120	429
4-1	P1635	1.5	6886
4-1	P1635	5	7032
4-1	P1635	10	7059
4-1	P1635	20	5875
4-1	P1635	40	1005
4-1	P1635	80	533
4-1	P1635	120	476
4-1	P1636	1.5	6828
4-1	P1636	5	6978
4-1	P1636	10	6956
4-1	P1636	20	5679
4-1	P1636	40	1043
4-1	P1636	80	558
4-1	P1636	120	419
4-10	P1663	1.5	2636
4-10	P1663	5	2643
4-10	P1663	10	2718
4-10	P1663	20	2986
4-10	P1663	40	1150
4-10	P1663	80	519
4-10	P1663	160	518
4-10	P1664	1.5	2686
4-10	P1664	5	2693
4-10	P1664	10	2739
4-10	P1664	20	2992
4-10	P1664	40	1054
4-10	P1664	80	562

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-10	P1664	160	560
4-12a	P255	1.5	2351
4-12a	P255	5	2408
4-12a	P255	10	2439
4-12a	P255	20	2189
4-12a	P255	40	796
4-12a	P255	80	270
4-12a	P255	190	234
4-12a	P256	1.5	2232
4-12a	P256	5	2189
4-12a	P256	10	2183
4-12a	P256	20	2271
4-12a	P256	40	1027
4-12a	P256	80	335
4-12a	P256	190	225
4-12b	P257	1.5	2380
4-12b	P257	5	2323
4-12b	P257	10	2311
4-12b	P257	20	2416
4-12b	P257	40	1128
4-12b	P257	80	335
4-12b	P257	190	229
4-12b	P258	1.5	2465
4-12b	P258	5	2538
4-12b	P258	10	2588
4-12b	P258	20	2349
4-12b	P258	40	819
4-12b	P258	80	273
4-12b	P258	190	239
4-12c	P1666	1.5	2577
4-12c	P1666	5	2603
4-12c	P1666	10	2604
4-12c	P1666	20	2596
4-12c	P1666	40	1191
4-12c	P1666	80	399
4-12c	P1666	190	342
4-12c	P1667	1.5	2512
4-12c	P1667	5	2540
4-12c	P1667	10	2638
4-12c	P1667	20	2732
4-12c	P1667	40	1297
4-12c	P1667	80	391
4-12c	P1667	190	342
4-12d	P259	1.5	2017
4-12d	P259	5	2014
4-12d	P259	10	1995
4-12d	P259	20	1940
4-12d	P259	40	1125
4-12d	P259	80	363
4-12d	P259	190	205
4-12d	P260	1.5	2017
4-12d	P260	5	2079
4-12d	P260	10	2097
4-12d	P260	20	2056
4-12d	P260	40	1219
4-12d	P260	80	355
4-12d	P260	190	198
4-12d	P261	1.5	2058
4-12d	P261	5	2050

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-12d	P261	10	2055
4-12d	P261	20	1986
4-12d	P261	40	908
4-12d	P261	80	318
4-12d	P261	190	214
4-13a	P262	1.5	2087
4-13a	P262	5	2163
4-13a	P262	10	2316
4-13a	P262	20	2318
4-13a	P262	40	1421
4-13a	P262	80	346
4-13a	P262	180	214
4-13a	P263	1.5	2208
4-13a	P263	5	2184
4-13a	P263	10	2155
4-13a	P263	20	2174
4-13a	P263	40	1082
4-13a	P263	80	338
4-13a	P263	180	220
4-13a	P264	1.5	2754
4-13a	P264	5	2794
4-13a	P264	10	2913
4-13a	P264	20	3086
4-13a	P264	40	1782
4-13a	P264	80	366
4-13a	P264	180	250
4-13a	P265	1.5	2358
4-13a	P265	5	2335
4-13a	P265	10	2281
4-13a	P265	20	2375
4-13a	P265	40	1106
4-13a	P265	80	349
4-13a	P265	180	228
4-13b	P1668	1.5	2356
4-13b	P1668	5	2400
4-13b	P1668	10	2528
4-13b	P1668	20	2670
4-13b	P1668	40	1184
4-13b	P1668	80	368
4-13b	P1668	190	349
4-13b	P1669	1.5	2218
4-13b	P1669	5	2223
4-13b	P1669	10	2342
4-13b	P1669	20	2546
4-13b	P1669	40	1001
4-13b	P1669	80	452
4-13b	P1669	190	451
4-13b	P1670	1.5	2494
4-13b	P1670	5	2500
4-13b	P1670	10	2612
4-13b	P1670	20	2774
4-13b	P1670	40	1304
4-13b	P1670	80	384
4-13b	P1670	190	374
4-13b	P266	1.5	3159
4-13b	P266	5	3221
4-13b	P266	10	3379
4-13b	P266	20	3577
4-13b	P266	40	1954

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-13b	P266	80	406
4-13b	P266	190	271
4-14	P1632	1.5	2135
4-14	P1632	5	2140
4-14	P1632	10	2149
4-14	P225	1.5	2414
4-14	P225	5	2443
4-14	P225	10	2566
4-14	P226	1.5	3451
4-14	P226	5	3542
4-14	P226	10	3811
4-14	P227	1.5	3552
4-14	P227	5	3578
4-14	P227	10	3762
4-15	P228	1.5	1977
4-15	P228	5	1968
4-15	P228	10	1976
4-15	P228	20	1961
4-15	P228	40	949
4-15	P228	70	440
4-15	P229	1.5	2142
4-15	P229	5	2176
4-15	P229	10	2193
4-15	P229	20	2075
4-15	P229	40	814
4-15	P229	70	387
4-16	P230	1.5	1973
4-16	P230	5	2073
4-16	P230	10	2145
4-16	P230	20	2127
4-16	P230	40	1277
4-16	P230	80	339
4-16	P230	120	277
4-16	P231	1.5	1885
4-16	P231	5	2046
4-16	P231	10	2207
4-16	P231	20	2236
4-16	P231	40	1337
4-16	P231	80	332
4-16	P231	120	285
4-16	P232	1.5	2083
4-16	P232	5	2165
4-16	P232	10	2207
4-16	P232	20	2158
4-16	P232	40	1220
4-16	P232	80	332
4-16	P232	120	281
4-17	P233	1.5	1607
4-17	P233	5	1758
4-17	P233	10	1902
4-17	P233	20	1959
4-17	P233	40	1287
4-17	P234	1.5	1813
4-17	P234	5	1814
4-17	P234	10	1820
4-17	P234	20	1724
4-17	P234	40	941
4-17	P235	1.5	1868
4-17	P235	5	1881

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-17	P235	10	1880
4-17	P235	20	1738
4-17	P235	40	809
4-17	P236	1.5	1944
4-17	P236	5	1930
4-17	P236	10	1923
4-17	P236	20	1863
4-17	P236	40	1084
4-17	P237	1.5	1839
4-17	P237	5	1922
4-17	P237	10	2099
4-17	P237	20	2158
4-17	P237	40	1338
4-17	P238	1.5	1947
4-17	P238	5	1932
4-17	P238	10	1938
4-17	P238	20	1910
4-17	P238	40	979
4-2	P1637	1.5	4380
4-2	P1637	5	4417
4-2	P1637	10	4444
4-2	P1637	20	4250
4-2	P1637	30	2391
4-2	P1638	1.5	4516
4-2	P1638	5	4574
4-2	P1638	10	4601
4-2	P1638	20	4369
4-2	P1638	30	2234
4-2	P1639	1.5	5004
4-2	P1639	5	5054
4-2	P1639	10	5104
4-2	P1639	20	4863
4-2	P1639	30	2594
4-2	P1640	1.5	5201
4-2	P1640	5	5253
4-2	P1640	10	5378
4-2	P1640	20	3974
4-2	P1640	30	1540
4-20	P239	1.5	1350
4-20	P239	5	1399
4-20	P239	10	1438
4-20	P240	1.5	1494
4-20	P240	5	1611
4-20	P240	10	1709
4-20	P241	1.5	1282
4-20	P241	5	1397
4-20	P241	10	1499
4-21	P242	1.5	1770
4-21	P242	5	1802
4-21	P242	10	1833
4-21	P242	20	1793
4-21	P242	40	1126
4-21	P242	50	677
4-21	P243	1.5	1552
4-21	P243	5	1682
4-21	P243	10	1798
4-21	P243	20	1850
4-21	P243	40	1301
4-21	P243	50	824

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-21	P244	1.5	1566
4-21	P244	5	1705
4-21	P244	10	1836
4-21	P244	20	1894
4-21	P244	40	1344
4-21	P244	50	855
4-21	P245	1.5	1736
4-21	P245	5	1786
4-21	P245	10	1801
4-21	P245	20	1786
4-21	P245	40	1236
4-21	P245	50	780
4-22	P246	1.5	1820
4-22	P246	5	1814
4-22	P246	10	1911
4-22	P246	20	2052
4-22	P246	40	1644
4-22	P246	80	294
4-22	P246	120	209
4-22	P247	1.5	1322
4-22	P247	5	1291
4-22	P247	10	1296
4-22	P247	20	1274
4-22	P247	40	1050
4-22	P247	80	253
4-22	P247	120	245
4-22	P248	1.5	2238
4-22	P248	5	2251
4-22	P248	10	2398
4-22	P248	20	2707
4-22	P248	40	2035
4-22	P248	80	388
4-22	P248	120	234
4-22	P249	1.5	1670
4-22	P249	5	1654
4-22	P249	10	1711
4-22	P249	20	1740
4-22	P249	40	1353
4-22	P249	80	261
4-22	P249	120	245
4-24	P301	1.5	1023
4-24	P301	5	1024
4-24	P301	10	984
4-24	P301	20	854
4-24	P301	40	471
4-24	P301	80	226
4-24	P301	110	228
4-24	P302	1.5	885
4-24	P302	5	886
4-24	P302	10	864
4-24	P302	20	713
4-24	P302	40	321
4-24	P302	80	234
4-24	P302	110	232
4-24	P303	1.5	1291
4-24	P303	5	1292
4-24	P303	10	1239
4-24	P303	20	1151
4-24	P303	40	756

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-24	P303	80	229
4-24	P303	110	234
4-24	P304	1.5	1202
4-24	P304	5	1203
4-24	P304	10	1182
4-24	P304	20	1044
4-24	P304	40	591
4-24	P304	80	250
4-24	P304	110	257
4-24	P305	1.5	1439
4-24	P305	5	1440
4-24	P305	10	1402
4-24	P305	20	1305
4-24	P305	40	878
4-24	P305	80	243
4-24	P305	110	247
4-25a	P267	1.5	3459
4-25a	P267	5	3550
4-25a	P267	10	3684
4-25a	P267	20	4044
4-25a	P267	40	2492
4-25a	P267	80	549
4-25a	P267	170	290
4-25a	P268	1.5	3488
4-25a	P268	5	3571
4-25a	P268	10	3709
4-25a	P268	20	4003
4-25a	P268	40	2436
4-25a	P268	80	537
4-25a	P268	170	307
4-25a	P313	1.5	594
4-25a	P313	5	595
4-25a	P313	10	582
4-25a	P313	20	435
4-25a	P313	40	260
4-25a	P313	80	255
4-25a	P313	170	255
4-25a	P314	1.5	686
4-25a	P314	5	687
4-25a	P314	10	674
4-25a	P314	20	524
4-25a	P314	40	265
4-25a	P314	80	260
4-25a	P314	170	261
4-25b	P315	1.5	710
4-25b	P315	5	711
4-25b	P315	10	703
4-25b	P315	20	570
4-25b	P315	40	273
4-25b	P315	80	269
4-25b	P315	170	271
4-25b	P316	1.5	1064
4-25b	P316	5	1065
4-25b	P316	10	1044
4-25b	P316	20	888
4-25b	P316	40	411
4-25b	P316	80	248
4-25b	P316	170	256
4-25b	P447	1.5	1739

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-25b	P447	5	1783
4-25b	P447	10	1950
4-25b	P447	20	2014
4-25b	P447	40	994
4-25b	P447	80	351
4-25b	P447	170	354
4-25c	P1671	1.5	1329
4-25c	P1671	5	1332
4-25c	P1671	10	1310
4-25c	P1671	20	1195
4-25c	P1671	40	1025
4-25c	P1671	80	518
4-25c	P1671	170	517
4-25c	P269	1.5	3799
4-25c	P269	5	3858
4-25c	P269	10	4018
4-25c	P269	20	4503
4-25c	P269	40	2592
4-25c	P269	80	558
4-25c	P269	170	295
4-25c	P270	1.5	3641
4-25c	P270	5	3713
4-25c	P270	10	3832
4-25c	P270	20	4212
4-25c	P270	40	2592
4-25c	P270	80	558
4-25c	P270	170	304
4-26	P306	1.5	804
4-26	P306	5	804
4-26	P306	10	772
4-26	P306	20	624
4-26	P306	40	280
4-26	P306	80	227
4-26	P306	140	225
4-26	P307	1.5	715
4-26	P307	5	715
4-26	P307	10	692
4-26	P307	20	535
4-26	P307	40	241
4-26	P307	80	235
4-26	P307	140	233
4-26	P308	1.5	701
4-26	P308	5	701
4-26	P308	10	680
4-26	P308	20	518
4-26	P308	40	246
4-26	P308	80	241
4-26	P308	140	239
4-26	P309	1.5	885
4-26	P309	5	886
4-26	P309	10	856
4-26	P309	20	709
4-26	P309	40	337
4-26	P309	80	229
4-26	P309	140	230
4-28	P250	1.5	3001
4-28	P250	5	3077
4-28	P250	10	3286
4-28	P250	20	3571

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-28	P250	40	2257
4-28	P250	80	523
4-28	P250	140	256
4-28	P310	1.5	332
4-28	P310	5	331
4-28	P310	10	317
4-28	P310	20	257
4-28	P310	40	254
4-28	P310	80	249
4-28	P310	140	248
4-28	P311	1.5	603
4-28	P311	5	602
4-28	P311	10	577
4-28	P311	20	424
4-28	P311	40	237
4-28	P311	80	232
4-28	P311	140	229
4-28	P312	1.5	575
4-28	P312	5	576
4-28	P312	10	558
4-28	P312	20	402
4-28	P312	40	250
4-28	P312	80	245
4-28	P312	140	243
4-29	P251	1.5	3138
4-29	P251	5	3206
4-29	P251	10	3428
4-29	P251	20	3808
4-29	P251	40	2375
4-29	P251	80	536
4-29	P251	160	266
4-29	P252	1.5	3163
4-29	P252	5	3196
4-29	P252	10	3375
4-29	P252	20	3802
4-29	P252	40	2431
4-29	P252	80	503
4-29	P252	160	276
4-29	P253	1.5	3033
4-29	P253	5	3100
4-29	P253	10	3284
4-29	P253	20	3444
4-29	P253	40	2164
4-29	P253	80	506
4-29	P253	160	269
4-29	P254	1.5	3501
4-29	P254	5	3580
4-29	P254	10	3714
4-29	P254	20	4169
4-29	P254	40	2586
4-29	P254	80	561
4-29	P254	160	281
4-3	P1641	1.5	4662
4-3	P1641	5	4702
4-3	P1641	10	4739
4-3	P1641	20	4523
4-3	P1641	40	1076
4-3	P1641	80	565
4-3	P1641	100	556

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-3	P1642	1.5	6463
4-3	P1642	5	6435
4-3	P1642	10	6360
4-3	P1642	20	5104
4-3	P1642	40	907
4-3	P1642	80	739
4-3	P1642	100	694
4-3	P1643	1.5	6283
4-3	P1643	5	6399
4-3	P1643	10	6421
4-3	P1643	20	5367
4-3	P1643	40	954
4-3	P1643	80	628
4-3	P1643	100	593
4-31	P201	1.5	2811
4-31	P201	5	2850
4-31	P201	10	3061
4-31	P201	20	3474
4-31	P201	40	2302
4-31	P201	80	484
4-31	P201	120	259
4-31	P202	1.5	2156
4-31	P202	5	2156
4-31	P202	10	2270
4-31	P202	20	2430
4-31	P202	40	1739
4-31	P202	80	331
4-31	P202	120	241
4-31	P203	1.5	3067
4-31	P203	5	3118
4-31	P203	10	3332
4-31	P203	20	3775
4-31	P203	40	2429
4-31	P203	80	533
4-31	P203	120	266
4-31	P204	1.5	2620
4-31	P204	5	2726
4-31	P204	10	2895
4-31	P204	20	3087
4-31	P204	40	1893
4-31	P204	80	396
4-31	P204	120	248
4-32	P205	1.5	2830
4-32	P205	5	2886
4-32	P205	10	3091
4-32	P205	20	3471
4-32	P205	40	2329
4-32	P205	80	523
4-32	P205	120	254
4-32	P206	1.5	2869
4-32	P206	5	2916
4-32	P206	10	3128
4-32	P206	20	3571
4-32	P206	40	2382
4-32	P206	80	519
4-32	P206	120	259
4-32	P207	1.5	2834
4-32	P207	5	2908
4-32	P207	10	3110

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-32	P207	20	3389
4-32	P207	40	2220
4-32	P207	80	514
4-32	P207	120	250
4-32	P208	1.5	2966
4-32	P208	5	3040
4-32	P208	10	3263
4-32	P208	20	3620
4-32	P208	40	2317
4-32	P208	80	527
4-32	P208	120	258
4-33	P209	1.5	2430
4-33	P209	5	2456
4-33	P209	10	2634
4-33	P209	20	3024
4-33	P209	40	2201
4-33	P210	1.5	2544
4-33	P210	5	2583
4-33	P210	10	2787
4-33	P210	20	3194
4-33	P210	40	2254
4-33	P211	1.5	2407
4-33	P211	5	2427
4-33	P211	10	2586
4-33	P211	20	2942
4-33	P211	40	2141
4-36	P212	1.5	2118
4-36	P212	5	2121
4-36	P212	10	2248
4-36	P212	20	2470
4-36	P212	40	1864
4-36	P213	1.5	2315
4-36	P213	5	2327
4-36	P213	10	2474
4-36	P213	20	2772
4-36	P213	40	2024
4-36	P214	1.5	2216
4-36	P214	5	2224
4-36	P214	10	2342
4-36	P214	20	2586
4-36	P214	40	1942
4-4	P1644	1.5	3190
4-4	P1644	5	3216
4-4	P1644	10	3246
4-4	P1644	20	3214
4-4	P1644	40	1095
4-4	P1644	80	456
4-4	P1644	120	410
4-4	P1645	1.5	3685
4-4	P1645	5	3702
4-4	P1645	10	3728
4-4	P1645	20	3534
4-4	P1645	40	957
4-4	P1645	80	501
4-4	P1645	120	435
4-4	P1646	1.5	3507
4-4	P1646	5	3534
4-4	P1646	10	3577
4-4	P1646	20	3547

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-4	P1646	40	1059
4-4	P1646	80	486
4-4	P1646	120	482
4-4	P1647	1.5	4267
4-4	P1647	5	4308
4-4	P1647	10	4328
4-4	P1647	20	4228
4-4	P1647	40	1093
4-4	P1647	80	549
4-4	P1647	120	438
4-4	P1648	1.5	4362
4-4	P1648	5	4398
4-4	P1648	10	4432
4-4	P1648	20	4238
4-4	P1648	40	1065
4-4	P1648	80	527
4-4	P1648	120	514
4-5	P1649	1.5	2825
4-5	P1649	5	2851
4-5	P1649	10	2865
4-5	P1649	20	2844
4-5	P1649	40	1179
4-5	P1649	80	422
4-5	P1649	150	376
4-5	P1650	1.5	2754
4-5	P1650	5	2767
4-5	P1650	10	2824
4-5	P1650	20	2845
4-5	P1650	40	1332
4-5	P1650	80	417
4-5	P1650	150	372
4-5	P1651	1.5	3024
4-5	P1651	5	3049
4-5	P1651	10	3082
4-5	P1651	20	3074
4-5	P1651	40	1184
4-5	P1651	80	442
4-5	P1651	150	371
4-5	P1652	1.5	3374
4-5	P1652	5	3381
4-5	P1652	10	3411
4-5	P1652	20	3185
4-5	P1652	40	855
4-5	P1652	80	471
4-5	P1652	150	379
4-6	P1653	1.5	8559
4-6	P1653	5	8547
4-6	P1653	10	7849
4-6	P1653	20	4327
4-6	P1653	40	1209
4-6	P1653	80	754
4-6	P1653	140	666
4-6	P1654	1.5	6693
4-6	P1654	5	6609
4-6	P1654	10	6215
4-6	P1654	20	4964
4-6	P1654	40	1077
4-6	P1654	80	778
4-6	P1654	140	680

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
4-8	P1655	1.5	2958
4-8	P1655	5	2967
4-8	P1655	10	3014
4-8	P1655	20	3294
4-8	P1655	40	1118
4-8	P1656	1.5	3139
4-8	P1656	5	3148
4-8	P1656	10	3204
4-8	P1656	20	3478
4-8	P1656	40	1236
4-8	P1657	1.5	5289
4-8	P1657	5	5259
4-8	P1657	10	5011
4-8	P1657	20	4034
4-8	P1657	40	1262
4-8	P1658	1.5	4426
4-8	P1658	5	4401
4-8	P1658	10	4181
4-8	P1658	20	4159
4-8	P1658	40	1201
4-9	P1659	1.5	2678
4-9	P1659	5	2684
4-9	P1659	10	2785
4-9	P1659	20	2964
4-9	P1659	40	1301
4-9	P1659	80	434
4-9	P1659	160	432
4-9	P1660	1.5	2691
4-9	P1660	5	2698
4-9	P1660	10	2789
4-9	P1660	20	3041
4-9	P1660	40	1233
4-9	P1660	80	490
4-9	P1660	160	489
4-9	P1661	1.5	2960
4-9	P1661	5	2968
4-9	P1661	10	3045
4-9	P1661	20	3155
4-9	P1661	40	1351
4-9	P1661	80	465
4-9	P1661	160	462
4-9	P1662	1.5	3088
4-9	P1662	5	3097
4-9	P1662	10	3182
4-9	P1662	20	3299
4-9	P1662	40	1291
4-9	P1662	80	506
4-9	P1662	160	502
5-1	P802	1.5	3549
5-1	P802	5	3562
5-1	P802	10	3784
5-1	P802	20	3974
5-1	P802	40	1413
5-1	P802	80	378
5-1	P802	160	355
5-1	P803	1.5	3422
5-1	P803	5	3432
5-1	P803	10	3542
5-1	P803	20	3984

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-1	P803	40	1710
5-1	P803	80	335
5-1	P803	160	325
5-1	P804	1.5	3905
5-1	P804	5	3915
5-1	P804	10	3930
5-1	P804	20	4306
5-1	P804	40	2127
5-1	P804	80	385
5-1	P804	160	350
5-1	P805	1.5	3607
5-1	P805	5	3615
5-1	P805	10	3629
5-1	P805	20	4066
5-1	P805	40	2273
5-1	P805	80	334
5-1	P805	160	299
5-16	P711	1.5	9470
5-16	P711	5	9635
5-16	P711	10	9152
5-16	P711	20	4718
5-16	P711	40	967
5-16	P711	80	942
5-16	P711	110	926
5-16	P712	1.5	13638
5-16	P712	5	13708
5-16	P712	10	11909
5-16	P712	20	4578
5-16	P712	40	1132
5-16	P712	80	925
5-16	P712	110	898
5-16	P713	1.5	11294
5-16	P713	5	11266
5-16	P713	10	9231
5-16	P713	20	4235
5-16	P713	40	1010
5-16	P713	80	875
5-16	P713	110	866
5-17	P718	1.5	9810
5-17	P718	5	9986
5-17	P718	10	9899
5-17	P718	20	4622
5-17	P718	40	993
5-17	P718	80	843
5-17	P718	110	823
5-17	P719	1.5	12265
5-17	P719	5	12210
5-17	P719	10	10496
5-17	P719	20	4350
5-17	P719	40	1071
5-17	P719	80	944
5-17	P719	110	850
5-17	P720	1.5	12553
5-17	P720	5	12751
5-17	P720	10	11681
5-17	P720	20	4478
5-17	P720	40	1074
5-17	P720	80	967
5-17	P720	110	913

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-17	P721	1.5	8192
5-17	P721	5	8333
5-17	P721	10	8110
5-17	P721	20	4602
5-17	P721	40	923
5-17	P721	80	908
5-17	P721	110	896
5-18a	P743	1.5	13335
5-18a	P743	5	12652
5-18a	P743	10	8551
5-18a	P743	20	3807
5-18a	P743	40	1098
5-18a	P743	80	940
5-18a	P743	120	805
5-18a	P744	1.5	10550
5-18a	P744	5	9270
5-18a	P744	10	6905
5-18a	P744	20	2068
5-18a	P744	40	1024
5-18a	P744	80	939
5-18a	P744	120	843
5-18a	P745	1.5	11853
5-18a	P745	5	11707
5-18a	P745	10	9897
5-18a	P745	20	4090
5-18a	P745	40	1090
5-18a	P745	80	948
5-18a	P745	120	819
5-18b	P746	1.5	10352
5-18b	P746	5	9959
5-18b	P746	10	9174
5-18b	P746	20	3505
5-18b	P746	40	997
5-18b	P746	80	946
5-18b	P746	120	879
5-18b	P747	1.5	8627
5-18b	P747	5	8779
5-18b	P747	10	8482
5-18b	P747	20	3712
5-18b	P747	40	923
5-18b	P747	80	894
5-18b	P747	120	871
5-18b	P748	1.5	10115
5-18b	P748	5	10252
5-18b	P748	10	10057
5-18b	P748	20	4729
5-18b	P748	40	1013
5-18b	P748	80	940
5-18b	P748	120	851
5-2	P806	1.5	3509
5-2	P806	5	3677
5-2	P806	10	3975
5-2	P806	20	3885
5-2	P806	40	1220
5-2	P806	50	501
5-2	P807	1.5	3485
5-2	P807	5	3491
5-2	P807	10	3501
5-2	P807	20	3857

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-2	P807	40	2431
5-2	P807	50	1121
5-2	P808	1.5	3115
5-2	P808	5	3122
5-2	P808	10	3326
5-2	P808	20	3836
5-2	P808	40	2171
5-2	P808	50	1072
5-21	P734	1.5	18540
5-21	P734	5	15174
5-21	P734	10	12614
5-21	P734	20	4574
5-21	P734	40	1155
5-21	P735	1.5	14964
5-21	P735	5	12731
5-21	P735	10	6073
5-21	P735	20	1825
5-21	P735	40	992
5-21	P736	1.5	13880
5-21	P736	5	12046
5-21	P736	10	7901
5-21	P736	20	2511
5-21	P736	40	996
5-22	P426	1.5	5053
5-22	P426	5	5085
5-22	P426	10	5081
5-22	P426	20	4815
5-22	P426	40	1946
5-22	P426	50	1041
5-22	P427	1.5	4032
5-22	P427	5	4061
5-22	P427	10	4080
5-22	P427	20	4012
5-22	P427	40	1813
5-22	P427	50	925
5-22	P428	1.5	4592
5-22	P428	5	4629
5-22	P428	10	4645
5-22	P428	20	4362
5-22	P428	40	1536
5-22	P428	50	894
5-22	P429	1.5	5420
5-22	P429	5	5466
5-22	P429	10	5416
5-22	P429	20	4844
5-22	P429	40	1690
5-22	P429	50	865
5-23	P430	1.5	3963
5-23	P430	5	3979
5-23	P430	10	4012
5-23	P430	20	4350
5-23	P430	40	2061
5-23	P430	50	1146
5-23	P431	1.5	4504
5-23	P431	5	4528
5-23	P431	10	4551
5-23	P431	20	4831
5-23	P431	40	2065
5-23	P431	50	1168

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-24	P432	1.5	3830
5-24	P432	5	3844
5-24	P432	10	3889
5-24	P432	20	4146
5-24	P432	40	2056
5-24	P432	80	372
5-24	P432	130	337
5-24	P433	1.5	3548
5-24	P433	5	3559
5-24	P433	10	3603
5-24	P433	20	3701
5-24	P433	40	1982
5-24	P433	80	345
5-24	P433	130	323
5-24	P434	1.5	4240
5-24	P434	5	4261
5-24	P434	10	4309
5-24	P434	20	4360
5-24	P434	40	1985
5-24	P434	80	399
5-24	P434	130	344
5-24	P435	1.5	3872
5-24	P435	5	3889
5-24	P435	10	3952
5-24	P435	20	3930
5-24	P435	40	1833
5-24	P435	80	373
5-24	P435	130	333
5-24	P436	1.5	5006
5-24	P436	5	5038
5-24	P436	10	5037
5-24	P436	20	4805
5-24	P436	40	1973
5-24	P436	80	428
5-24	P436	130	357
5-26	P437	1.5	3576
5-26	P437	5	3588
5-26	P437	10	3739
5-26	P437	20	4074
5-26	P437	40	1909
5-26	P437	80	364
5-26	P437	90	363
5-26	P438	1.5	3852
5-26	P438	5	3866
5-26	P438	10	3895
5-26	P438	20	4337
5-26	P438	40	2029
5-26	P438	80	385
5-26	P438	90	382
5-27	P439	1.5	3528
5-27	P439	5	3539
5-27	P439	10	3706
5-27	P439	20	3988
5-27	P439	30	2990
5-27	P440	1.5	3658
5-27	P440	5	3670
5-27	P440	10	3759
5-27	P440	20	4057
5-27	P440	30	3164

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-28	P441	1.5	3399
5-28	P441	5	3409
5-28	P441	10	3532
5-28	P441	20	3735
5-28	P441	30	3076
5-28	P442	1.5	3551
5-28	P442	5	3562
5-28	P442	10	3611
5-28	P442	20	3847
5-28	P442	30	3205
5-32	P403	5	2617
5-32	P403	10	2723
5-32	P403	20	2742
5-32	P403	40	1778
5-32	P403	80	310
5-32	P403	120	262
5-32	P404	5	2838
5-32	P404	10	2925
5-32	P404	20	2970
5-32	P404	40	1827
5-32	P404	80	308
5-32	P404	120	275
5-32	P405	5	2697
5-32	P405	10	2749
5-32	P405	20	2616
5-32	P405	40	1660
5-32	P405	80	282
5-32	P405	120	268
5-32	P406	5	2663
5-32	P406	10	2715
5-32	P406	20	2712
5-32	P406	40	1777
5-32	P406	80	296
5-32	P406	120	260
5-33	P407	1.5	3045
5-33	P407	5	3052
5-33	P407	10	3183
5-33	P407	20	3472
5-33	P407	40	2023
5-33	P407	50	1147
5-33	P408	1.5	3394
5-33	P408	5	3403
5-33	P408	10	3507
5-33	P408	20	3905
5-33	P408	40	1957
5-33	P408	50	1131
5-33	P409	1.5	2923
5-33	P409	5	2930
5-33	P409	10	3037
5-33	P409	20	3140
5-33	P409	40	1952
5-33	P409	50	1070
5-33	P410	1.5	3014
5-33	P410	5	3020
5-33	P410	10	3113
5-33	P410	20	3218
5-33	P410	40	1962
5-33	P410	50	1066
5-37	P415	1.5	3483

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-37	P415	5	3493
5-37	P415	10	3531
5-37	P415	20	3711
5-37	P415	40	1787
5-37	P416	1.5	3554
5-37	P416	5	3565
5-37	P416	10	3566
5-37	P416	20	3624
5-37	P416	40	1795
5-37	P417	1.5	3712
5-37	P417	5	3724
5-37	P417	10	3735
5-37	P417	20	4001
5-37	P417	40	1888
5-38	P418	1.5	3107
5-38	P418	5	3115
5-38	P418	10	3076
5-38	P418	20	3054
5-38	P419	1.5	2955
5-38	P419	5	2961
5-38	P419	10	2902
5-38	P419	20	2863
5-38	P420	1.5	3187
5-38	P420	5	3196
5-38	P420	10	3154
5-38	P420	20	3079
5-3a	P749	1.5	7399
5-3a	P749	5	7016
5-3a	P749	10	5891
5-3a	P749	20	3359
5-3a	P749	40	878
5-3a	P749	80	866
5-3a	P749	160	832
5-3a	P824	1.5	5593
5-3a	P824	5	5549
5-3a	P824	10	4956
5-3a	P824	20	3136
5-3a	P824	40	1645
5-3a	P824	80	364
5-3a	P824	160	355
5-3a	P825	1.5	5701
5-3a	P825	5	5378
5-3a	P825	10	4637
5-3a	P825	20	3288
5-3a	P825	40	1863
5-3a	P825	80	344
5-3a	P825	160	343
5-3a	P826	1.5	3259
5-3a	P826	5	3266
5-3a	P826	10	3364
5-3a	P826	20	3641
5-3a	P826	40	1875
5-3a	P826	80	359
5-3a	P826	160	349
5-3b	P827	1.5	6715
5-3b	P827	5	6077
5-3b	P827	10	4676
5-3b	P827	20	3338
5-3b	P827	40	1872

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
5-3b	P827	80	332
5-3b	P827	160	334
5-3b	P828	1.5	7502
5-3b	P828	5	5463
5-3b	P828	10	4136
5-3b	P828	20	3517
5-3b	P828	40	1740
5-3b	P828	80	299
5-3b	P828	160	304
5-3b	P829	1.5	3271
5-3b	P829	5	3279
5-3b	P829	10	3354
5-3b	P829	20	3716
5-3b	P829	40	1837
5-3b	P829	80	345
5-3b	P829	160	338
5-3b	P830	1.5	3661
5-3b	P830	5	3704
5-3b	P830	10	3493
5-3b	P830	20	3582
5-3b	P830	40	2204
5-3b	P830	80	301
5-3b	P830	160	302
5-6	P812	1.5	5868
5-6	P812	5	5785
5-6	P812	10	5283
5-6	P813	1.5	5238
5-6	P813	5	5186
5-6	P813	10	5063
5-6	P814	1.5	3902
5-6	P814	5	3936
5-6	P814	10	4149
5-6	P815	1.5	3115
5-6	P815	5	3151
5-6	P815	10	3349
Existing	A1001	1.5	4396
Existing	A1001	5	4592
Existing	A1001	10	4729
Existing	A1002	1.5	6826
Existing	A1002	5	6852
Existing	A1002	10	6629
Existing	A1003	1.5	4863
Existing	A1003	5	4910
Existing	A1003	10	4576
Existing	A1004	1.5	3271
Existing	A1004	5	3379
Existing	A1004	10	3436
Existing	A1005	1.5	4154
Existing	A1005	5	4130
Existing	A1005	10	3763
Existing	A102	1.5	3556
Existing	A102	5	3569
Existing	A102	10	3606
Existing	A102	20	3866
Existing	A102	40	2349
Existing	A102	60	629
Existing	A103	1.5	3336
Existing	A103	5	3353
Existing	A103	10	3394

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A103	20	3630
Existing	A103	40	2032
Existing	A104	1.5	3240
Existing	A104	5	3246
Existing	A104	10	3271
Existing	A105	1.5	2884
Existing	A105	5	2887
Existing	A105	10	2899
Existing	A105	20	3150
Existing	A106	1.5	3028
Existing	A106	5	3132
Existing	A106	10	3252
Existing	A107	1.5	3266
Existing	A107	5	3281
Existing	A107	10	3327
Existing	A108	1.5	3439
Existing	A108	5	3456
Existing	A108	10	3499
Existing	A109	1.5	3509
Existing	A109	5	3533
Existing	A109	10	3547
Existing	A110	1.5	3031
Existing	A110	5	3057
Existing	A110	10	3229
Existing	A1101	1.5	10996
Existing	A1101	5	10990
Existing	A1101	10	9583
Existing	A1102	1.5	14997
Existing	A1102	5	14602
Existing	A1102	10	11684
Existing	A1103	1.5	10352
Existing	A1103	5	10507
Existing	A1103	10	10078
Existing	A1103	20	4773
Existing	A1103	40	1256
Existing	A1103	80	1129
Existing	A1103	120	1039
Existing	A1104	1.5	10787
Existing	A1104	5	11033
Existing	A1104	10	10505
Existing	A1104	20	4108
Existing	A1104	40	1528
Existing	A1104	80	1426
Existing	A1104	120	1319
Existing	A1105	1.5	6988
Existing	A1105	5	7195
Existing	A1105	10	7110
Existing	A1105	20	3980
Existing	A1105	40	1146
Existing	A1105	80	1133
Existing	A1105	120	1128
Existing	A1106	1.5	11276
Existing	A1106	5	11439
Existing	A1106	10	9463
Existing	A1106	20	4819
Existing	A1106	40	1175
Existing	A1106	80	1071
Existing	A1106	120	999
Existing	A1107	1.5	7386

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1107	5	7549
Existing	A1107	10	7327
Existing	A1107	20	3789
Existing	A1107	40	1073
Existing	A1107	80	1042
Existing	A1107	120	1025
Existing	A1108	1.5	11800
Existing	A1108	5	12024
Existing	A1108	10	9410
Existing	A1108	20	5563
Existing	A1108	40	1370
Existing	A1109	1.5	6710
Existing	A1109	5	6919
Existing	A1109	10	6388
Existing	A1109	20	3935
Existing	A1109	40	1317
Existing	A1109	80	1290
Existing	A1109	110	1283
Existing	A111	1.5	3253
Existing	A111	5	3279
Existing	A111	10	3452
Existing	A112	1.5	3594
Existing	A112	5	3612
Existing	A112	10	3638
Existing	A1201	1.5	2963
Existing	A1201	5	2974
Existing	A1201	10	2984
Existing	A1201	20	3233
Existing	A1201	40	1519
Existing	A1201	80	407
Existing	A1201	120	246
Existing	A1202	1.5	2523
Existing	A1202	5	2530
Existing	A1202	10	2558
Existing	A1202	20	2750
Existing	A1202	40	1707
Existing	A1202	80	462
Existing	A1202	120	247
Existing	A1203	1.5	2768
Existing	A1203	5	2775
Existing	A1203	10	2785
Existing	A1203	20	2947
Existing	A1203	40	1754
Existing	A1203	80	464
Existing	A1203	120	277
Existing	A1300	1.5	9474
Existing	A1300	5	7553
Existing	A1300	10	5464
Existing	A1301	1.5	4249
Existing	A1301	5	4357
Existing	A1301	10	4738
Existing	A1302	1.5	6899
Existing	A1302	5	6411
Existing	A1302	10	5763
Existing	A1303	1.5	6864
Existing	A1303	5	6926
Existing	A1303	10	6904
Existing	A1304	1.5	6808
Existing	A1304	5	6842

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A1304	10	6811
Existing	A1305	1.5	6274
Existing	A1305	5	6381
Existing	A1305	10	6037
Existing	A1306	1.5	4980
Existing	A1306	5	5013
Existing	A1306	10	5123
Existing	A1307	1.5	6445
Existing	A1307	5	6610
Existing	A1307	10	6164
Existing	A1308	1.5	3530
Existing	A1308	5	3427
Existing	A1308	10	3469
Existing	A1309	1.5	2202
Existing	A1309	5	2241
Existing	A1309	10	2315
Existing	A1309	20	2107
Existing	A1401	1.5	4610
Existing	A1401	5	4627
Existing	A1401	10	4814
Existing	A1402	1.5	3508
Existing	A1402	5	3529
Existing	A1402	10	3545
Existing	A1402	20	3430
Existing	A1402	40	1514
Existing	A1402	70	549
Existing	A1403	1.5	3499
Existing	A1403	5	3513
Existing	A1403	10	3561
Existing	A1403	20	3469
Existing	A1403	40	1666
Existing	A1403	80	331
Existing	A1403	90	305
Existing	A1404	1.5	2494
Existing	A1404	5	2410
Existing	A1404	10	2409
Existing	A1404	20	2366
Existing	A1404	40	1470
Existing	A1404	80	351
Existing	A1404	130	235
Existing	A1405	1.5	2273
Existing	A1405	5	2279
Existing	A1405	10	2319
Existing	A1405	20	2416
Existing	A1405	40	1465
Existing	A1405	80	517
Existing	A1405	130	229
Existing	A1501	1.5	3004
Existing	A201	1.5	2282
Existing	A201	5	2323
Existing	A201	10	2524
Existing	A202	1.5	1992
Existing	A202	5	2002
Existing	A202	10	2138
Existing	A203	1.5	1903
Existing	A203	5	1907
Existing	A203	10	2031
Existing	A204	1.5	2167
Existing	A204	5	2196

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A204	10	2370
Existing	A205	1.5	2489
Existing	A205	5	2552
Existing	A205	10	2774
Existing	A206	1.5	1315
Existing	A206	5	1444
Existing	A206	10	1568
Existing	A207	1.5	1564
Existing	A207	5	1595
Existing	A207	10	1601
Existing	A208	1.5	1654
Existing	A208	5	1696
Existing	A208	10	1731
Existing	A209	1.5	2779
Existing	A209	5	2848
Existing	A209	10	3019
Existing	A301	1.5	244
Existing	A301	5	244
Existing	A301	10	243
Existing	A302	1.5	238
Existing	A302	5	237
Existing	A302	10	237
Existing	A303	1.5	238
Existing	A303	5	237
Existing	A303	10	236
Existing	A304	1.5	255
Existing	A304	5	254
Existing	A304	10	253
Existing	A305	1.5	863
Existing	A305	5	806
Existing	A305	10	741
Existing	A306	1.5	634
Existing	A306	5	631
Existing	A306	10	596
Existing	A307	1.5	1247
Existing	A307	5	1192
Existing	A307	10	1180
Existing	A307	20	1272
Existing	A308	1.5	1535
Existing	A308	5	1477
Existing	A308	10	1476
Existing	A309	1.5	1522
Existing	A309	5	1462
Existing	A309	10	1395
Existing	A310	1.5	1035
Existing	A311	1.5	1407
Existing	A311	5	1407
Existing	A311	10	1306
Existing	A311	20	1294
Existing	A312	1.5	2175
Existing	A312	5	2179
Existing	A312	10	2192
Existing	A313	1.5	1896
Existing	A313	5	1899
Existing	A313	10	1788
Existing	A313	20	1790
Existing	A314	1.5	1414
Existing	A314	5	1412
Existing	A314	10	1318

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A314	20	1310
Existing	A401	1.5	2666
Existing	A401	5	2671
Existing	A401	10	2566
Existing	A401	20	2631
Existing	A402	1.5	2990
Existing	A402	5	2997
Existing	A402	10	3054
Existing	A403	1.5	2822
Existing	A403	5	2827
Existing	A403	10	2954
Existing	A403	20	3307
Existing	A403	40	1811
Existing	A404	1.5	2642
Existing	A404	5	2646
Existing	A404	10	2810
Existing	A404	20	3051
Existing	A405	1.5	2460
Existing	A405	5	2465
Existing	A405	10	2581
Existing	A405	20	2575
Existing	A405	40	1729
Existing	A406	1.5	2972
Existing	A406	5	2979
Existing	A406	10	2914
Existing	A407	1.5	6443
Existing	A407	5	6454
Existing	A407	10	6273
Existing	A408	1.5	4057
Existing	A408	5	4088
Existing	A408	10	4356
Existing	A409	1.5	3266
Existing	A409	5	3278
Existing	A409	10	3293
Existing	A409	20	3406
Existing	A409	40	1847
Existing	A410	1.5	4619
Existing	A410	5	4675
Existing	A410	10	4781
Existing	A411	1.5	4690
Existing	A411	5	4728
Existing	A411	10	4750
Existing	A412	1.5	5187
Existing	A412	5	5239
Existing	A412	10	5015
Existing	A413	1.5	3556
Existing	A413	5	3571
Existing	A413	10	3590
Existing	A414	1.5	5543
Existing	A414	5	5599
Existing	A414	10	5580
Existing	A415	1.5	2412
Existing	A415	5	2414
Existing	A415	10	2739
Existing	A416	1.5	3018
Existing	A416	5	3025
Existing	A416	10	3143
Existing	A416	20	3138
Existing	A416	40	1711

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A502	1.5	6087
Existing	A502	5	6149
Existing	A502	10	5836
Existing	A502	20	4076
Existing	A502	40	1930
Existing	A502	60	1900
Existing	A503	1.5	6134
Existing	A503	5	6271
Existing	A503	10	5654
Existing	A503	20	4599
Existing	A504	1.5	6851
Existing	A504	5	6965
Existing	A504	10	7558
Existing	A505	1.5	5409
Existing	A505	5	5700
Existing	A505	10	5384
Existing	A506	1.5	9838
Existing	A506	5	9954
Existing	A506	10	9061
Existing	A507	1.5	6171
Existing	A507	5	6512
Existing	A507	10	5849
Existing	A507	20	4354
Existing	A508	1.5	5768
Existing	A508	5	5978
Existing	A508	10	5378
Existing	A601	1.5	13159
Existing	A601	5	13357
Existing	A601	10	11697
Existing	A602	1.5	8259
Existing	A603	1.5	8169
Existing	A701	1.5	15591
Existing	A701	5	12579
Existing	A701	10	9400
Existing	A702	1.5	11202
Existing	A702	5	10805
Existing	A702	10	8557
Existing	A703	1.5	14514
Existing	A703	5	14093
Existing	A703	10	10560
Existing	A704	1.5	16201
Existing	A704	5	13894
Existing	A704	10	7692
Existing	A705	1.5	16489
Existing	A705	5	12277
Existing	A705	10	7581
Existing	A706	1.5	9184
Existing	A706	5	9285
Existing	A706	10	7521
Existing	A707	1.5	13173
Existing	A707	5	12305
Existing	A707	10	9186
Existing	A707	20	3820
Existing	A707	40	1133
Existing	A708	1.5	16144
Existing	A708	5	14434
Existing	A708	10	9621
Existing	A801	1.5	5271
Existing	A801	5	5324

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A801	10	5426
Existing	A802	1.5	4571
Existing	A802	5	4620
Existing	A802	10	4589
Existing	A803	1.5	3488
Existing	A803	5	3518
Existing	A803	10	3540
Existing	A803	20	3498
Existing	A804	1.5	2842
Existing	A804	5	2853
Existing	A804	10	2849
Existing	A805	1.5	2728
Existing	A805	5	2739
Existing	A805	10	2740
Existing	A806	1.5	2560
Existing	A806	5	2568
Existing	A806	10	2686
Existing	A807	1.5	2392
Existing	A807	5	2399
Existing	A807	10	2450
Existing	A808	1.5	3347
Existing	A808	5	3354
Existing	A808	10	3477
Existing	A808	20	4071
Existing	A808	40	2314
Existing	A809	1.5	2082
Existing	A809	5	2089
Existing	A809	10	2138
Existing	A809	20	2209
Existing	A809	40	1345
Existing	A810	1.5	2086
Existing	A810	5	2090
Existing	A810	10	2129
Existing	A810	20	2009
Existing	A810	40	1357
Existing	A811	1.5	2260
Existing	A811	5	2271
Existing	A811	10	2307
Existing	A811	20	2111
Existing	A811	40	1291
Existing	A812	1.5	2744
Existing	A812	5	2761
Existing	A812	10	2788
Existing	A812	20	2676
Existing	A812	40	1446
Existing	A812	80	279
Existing	A812	130	280
Existing	A813	1.5	4392
Existing	A813	5	4410
Existing	A813	10	4563
Existing	A813	20	5093
Existing	A813	40	2135
Existing	A813	80	469
Existing	A813	130	371
Existing	A901	1.5	1543
Existing	A901	5	1545
Existing	A901	10	1554
Existing	A902	1.5	1837
Existing	A902	5	1856

TSP Concentration (µg/m^3)

Site	Receptor ID	Height (mAG)	Maximum Hourly
Existing	A902	10	1895
Existing	A903	1.5	2558
Existing	A903	5	2657
Existing	A903	10	2694

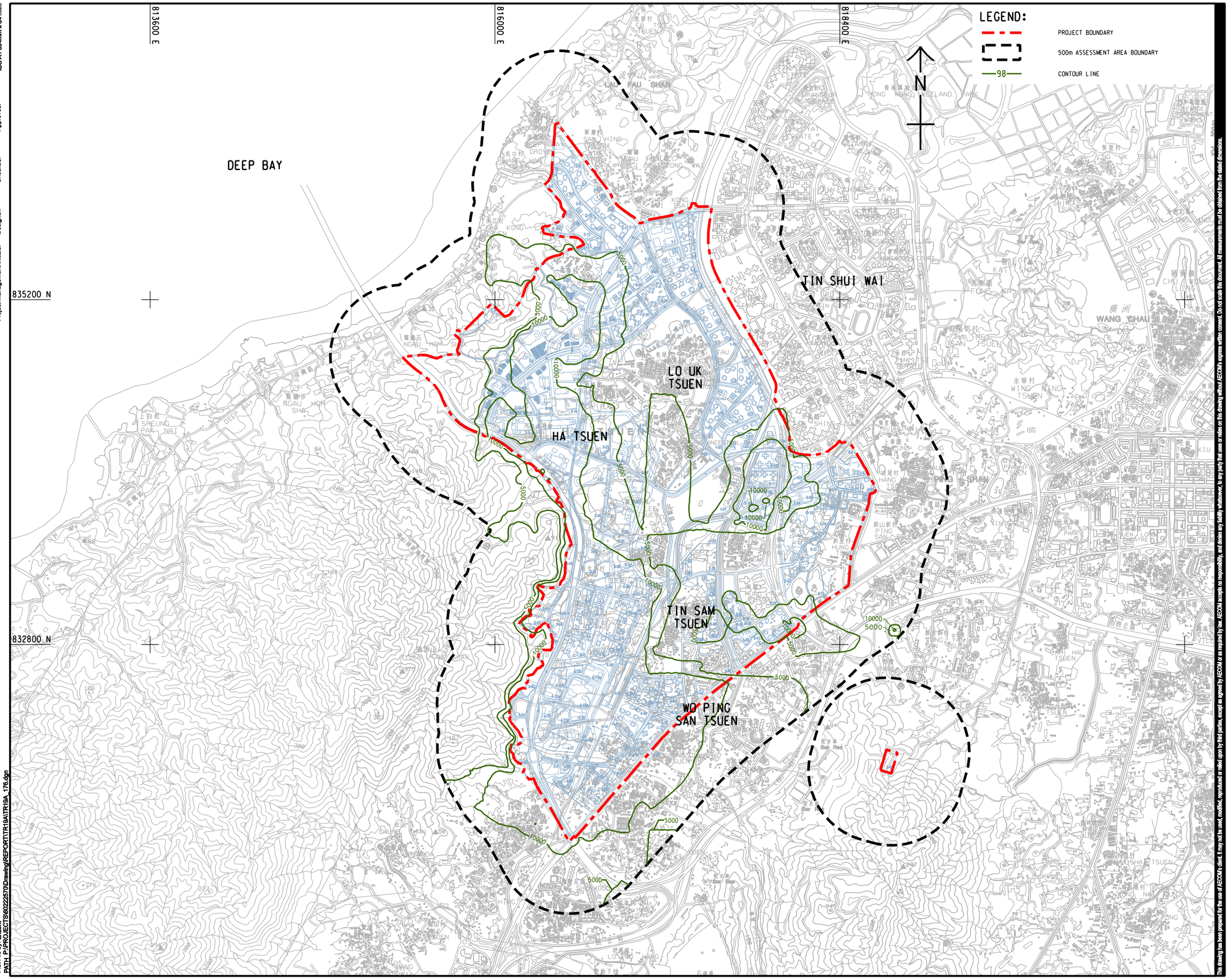
ISO A1 594mm x 841mm

Approved:

Checked:

Designer:

Project Management Initials:



Plot File by: zhaoht
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SCALE 比例
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DIMENSION UNIT 尺寸單位
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60222570

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CE2/2011 (CE)

SHEET TITLE
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CONTOURS OF CUMULATIVE MAXIMUM 1-HOUR TSP CONCENTRATION (ug/m³) AT 1.5m ABOVE GROUND (YEAR 2019 - 2030) (UNMITIGATED)

SHEET NUMBER
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60222570/TR19A/APPENDIX 3.9.1

ISO A1 594mm x 841mm

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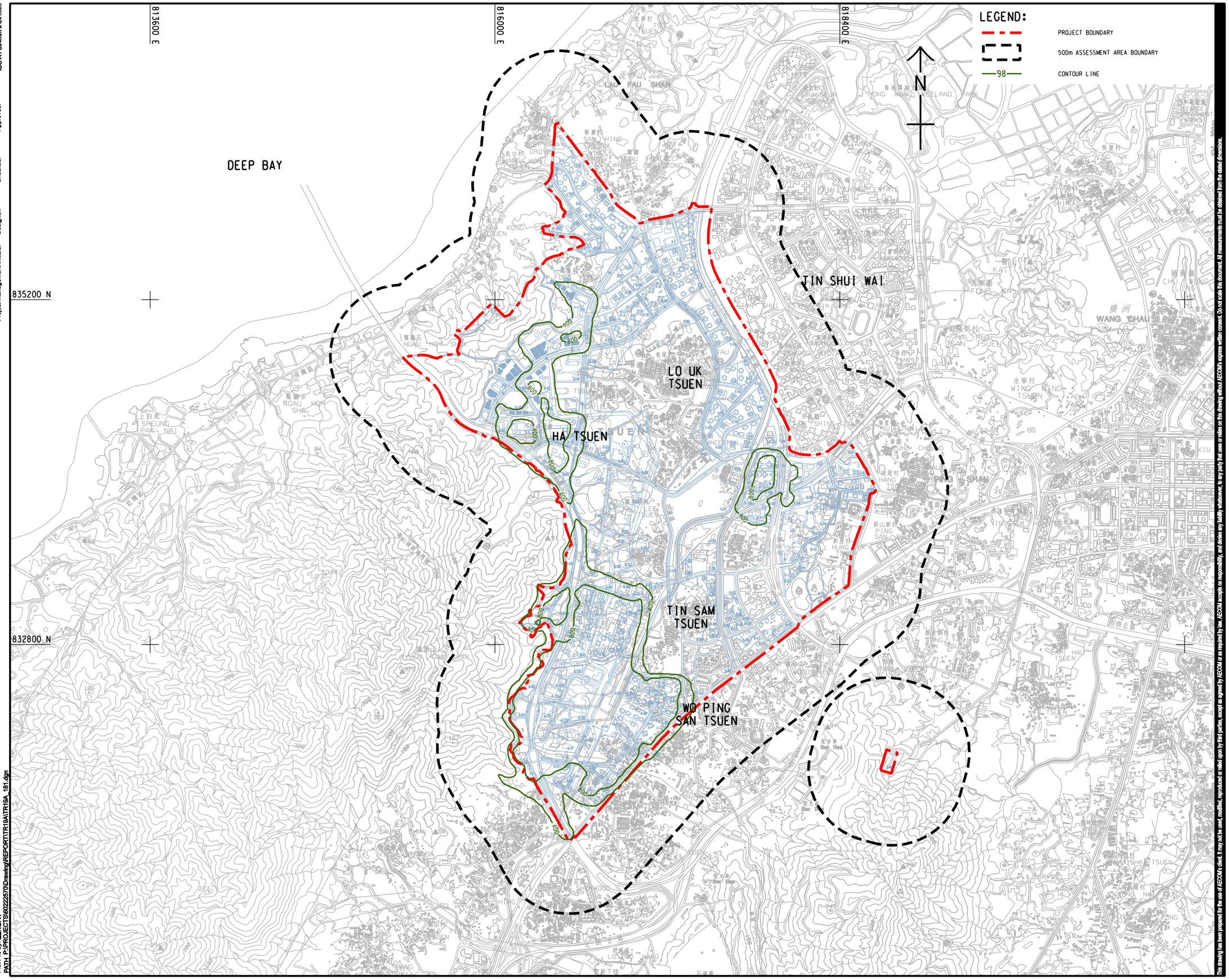

Plot File by: ZENGFX
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DIMENSION UNIT 尺寸單位
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SHEET TITLE
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CONTOURS OF CUMULATIVE 10th HIGHEST 24-HOUR RSP CONCENTRATION (ug/m^3) AT 1.5m ABOVE GROUND (YEAR 2019 - 2030) (UNMITIGATED)

SHEET NUMBER
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60222570/TR19A/APPENDIX 3.9.2

ISO A1 594mm x 841mm

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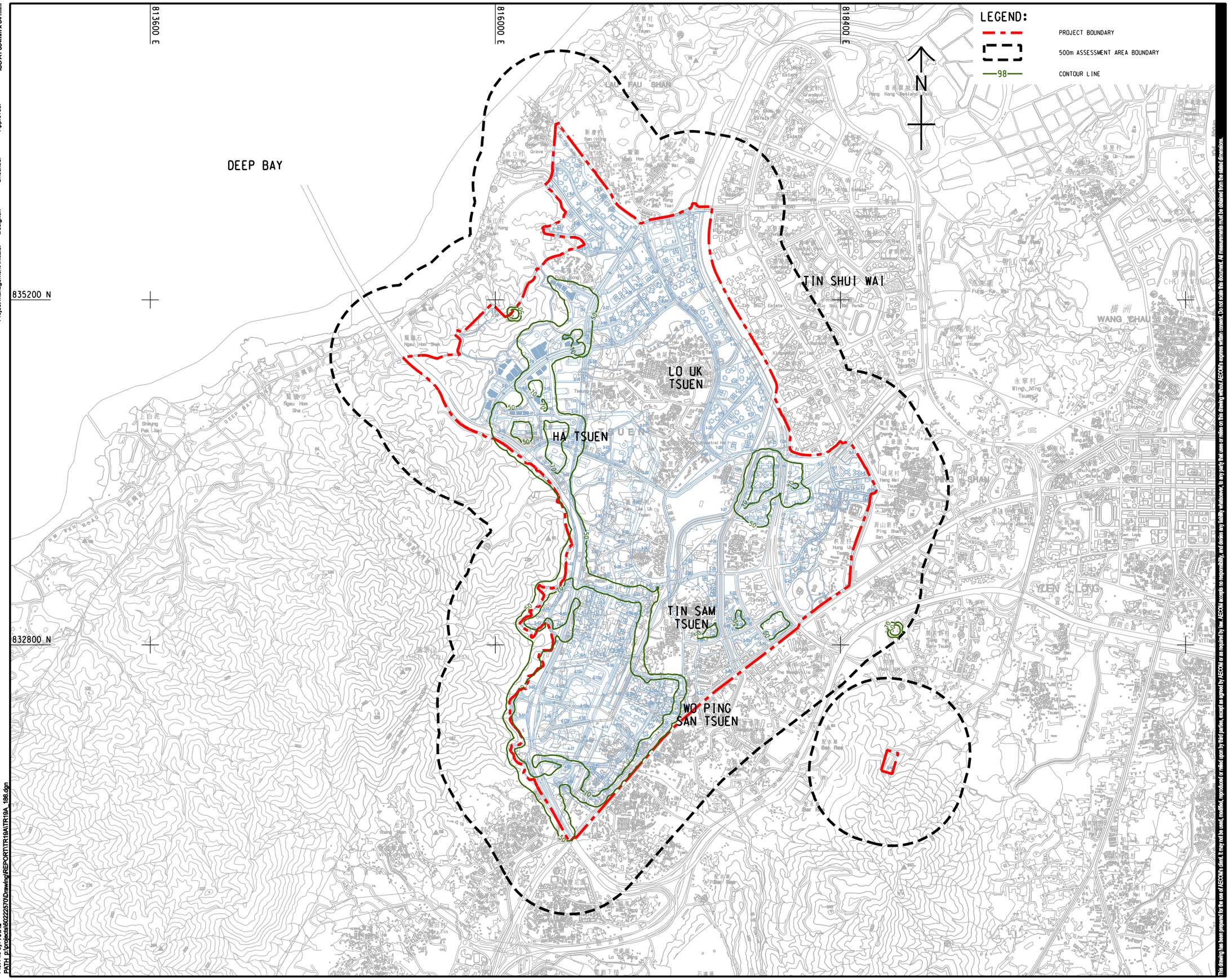
Designer:

Project Management Initials:



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尺寸單位

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CONTOURS OF CUMULATIVE ANNUAL RSP CONCENTRATION (ug/m^3) AT 1.5m ABOVE GROUND (YEAR 2019 - 2030) (UNMITIGATED)

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60222570/TR19A/APPENDIX 3.9.3

Plot File by: ANHL
PATH: p:\projects\60222570\Drawing\REPORT\TR19A\TR19A_188.dgn

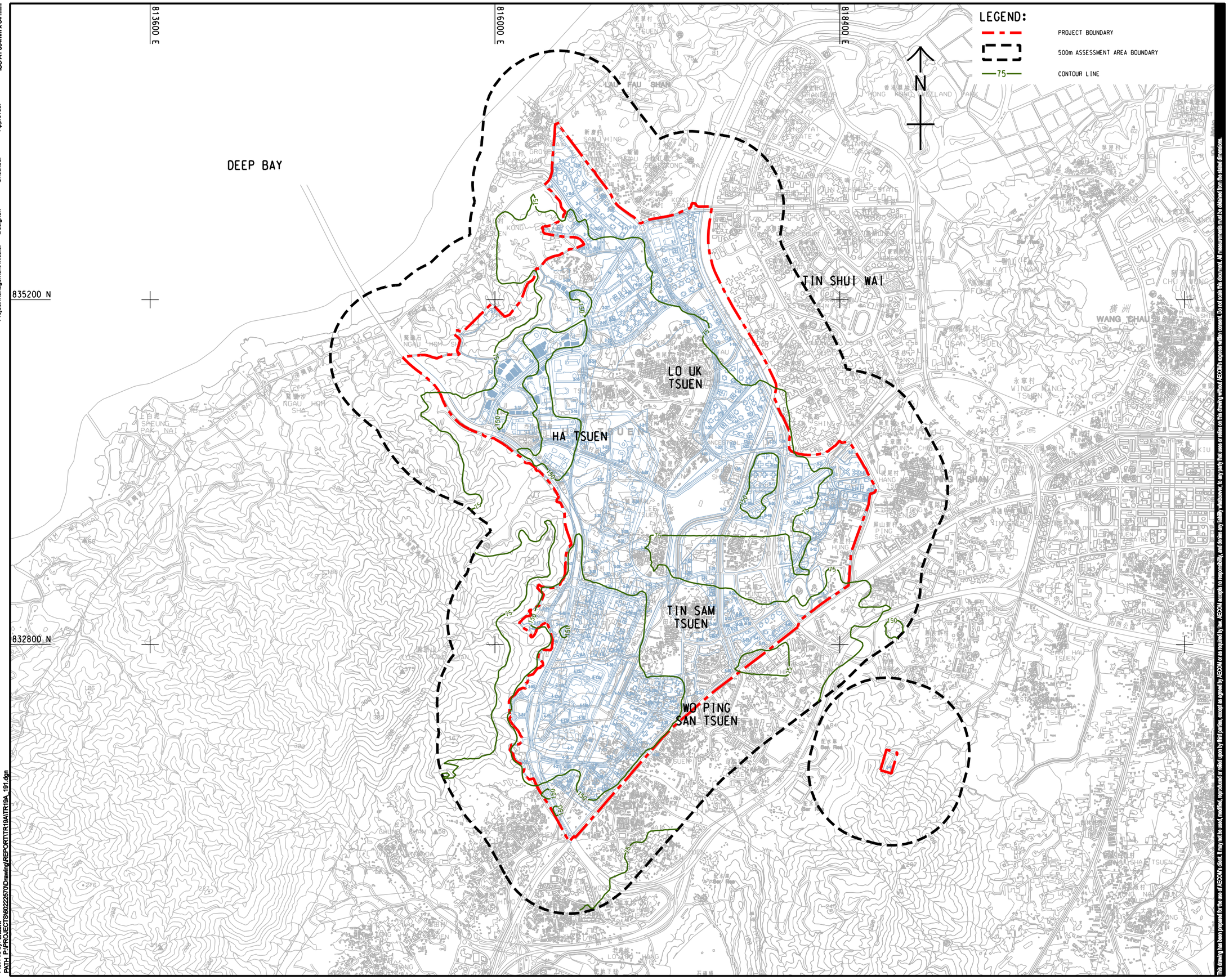
ISO A1 594mm x 841mm

Approved:

Checked:

Designer:

Project Management Initials:



Plot File by: zhaoht
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CONTOURS OF CUMULATIVE 10th HIGHEST 24-HOUR FSP CONCENTRATION (ug/m^3) AT 1.5m ABOVE GROUND (YEAR 2019 - 2030) (UNMITIGATED)

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60222570/TR19A/APPENDIX 3.9.4

ISO A1 594mm x 841mm

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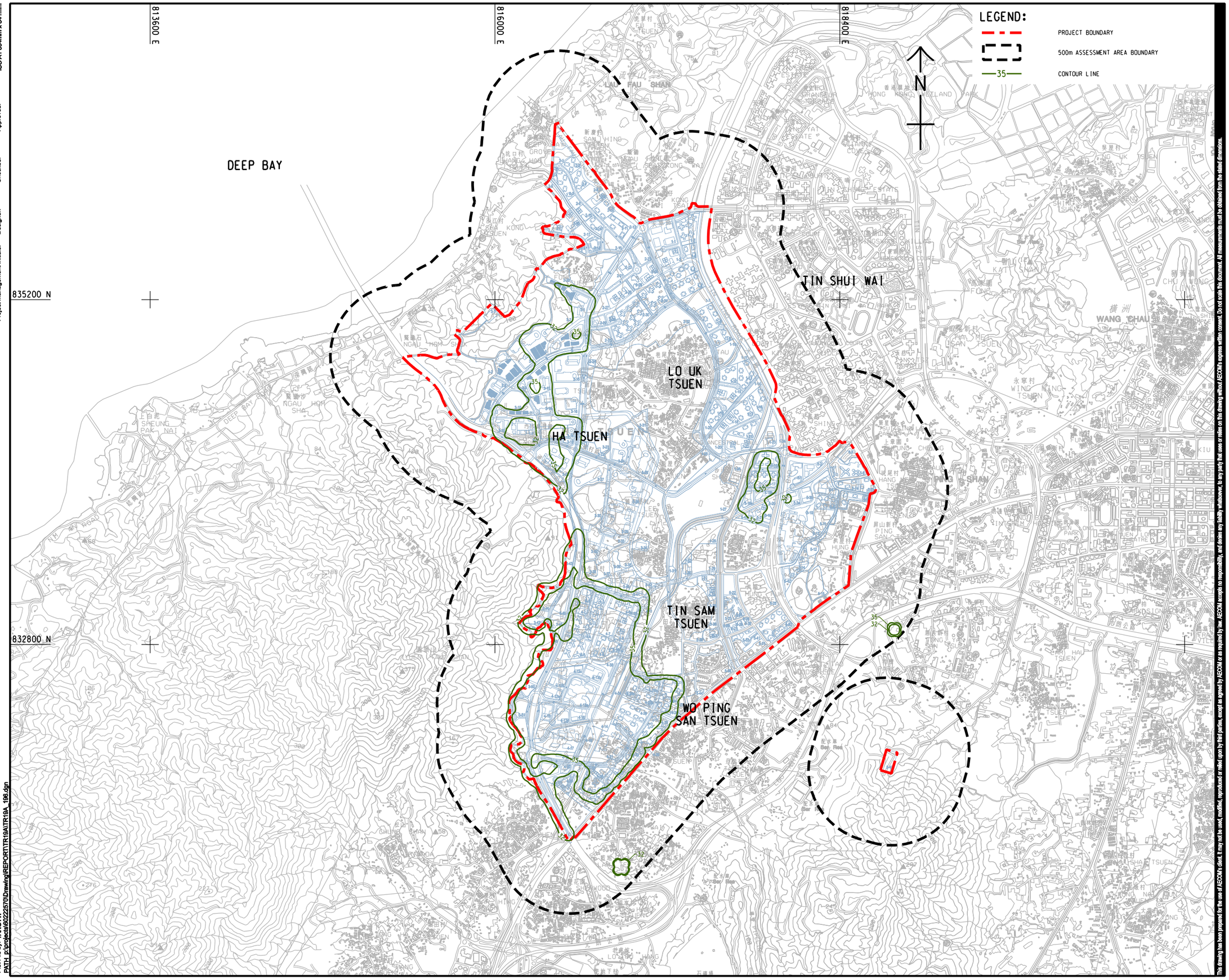
Checked:

Designer:

Project Management Initials:



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DIMENSION UNIT 尺寸基位
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CONTOURS OF CUMULATIVE ANNUAL FSP CONCENTRATION (ug/m³)
AT 1.5m ABOVE GROUND
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60222570/TR19A/APPENDIX 3.9.5

Plot File by: YANGYW
PATH: p:\projects\60222570\Drawing\REPORT\TR19A\TR19A_196.dgn

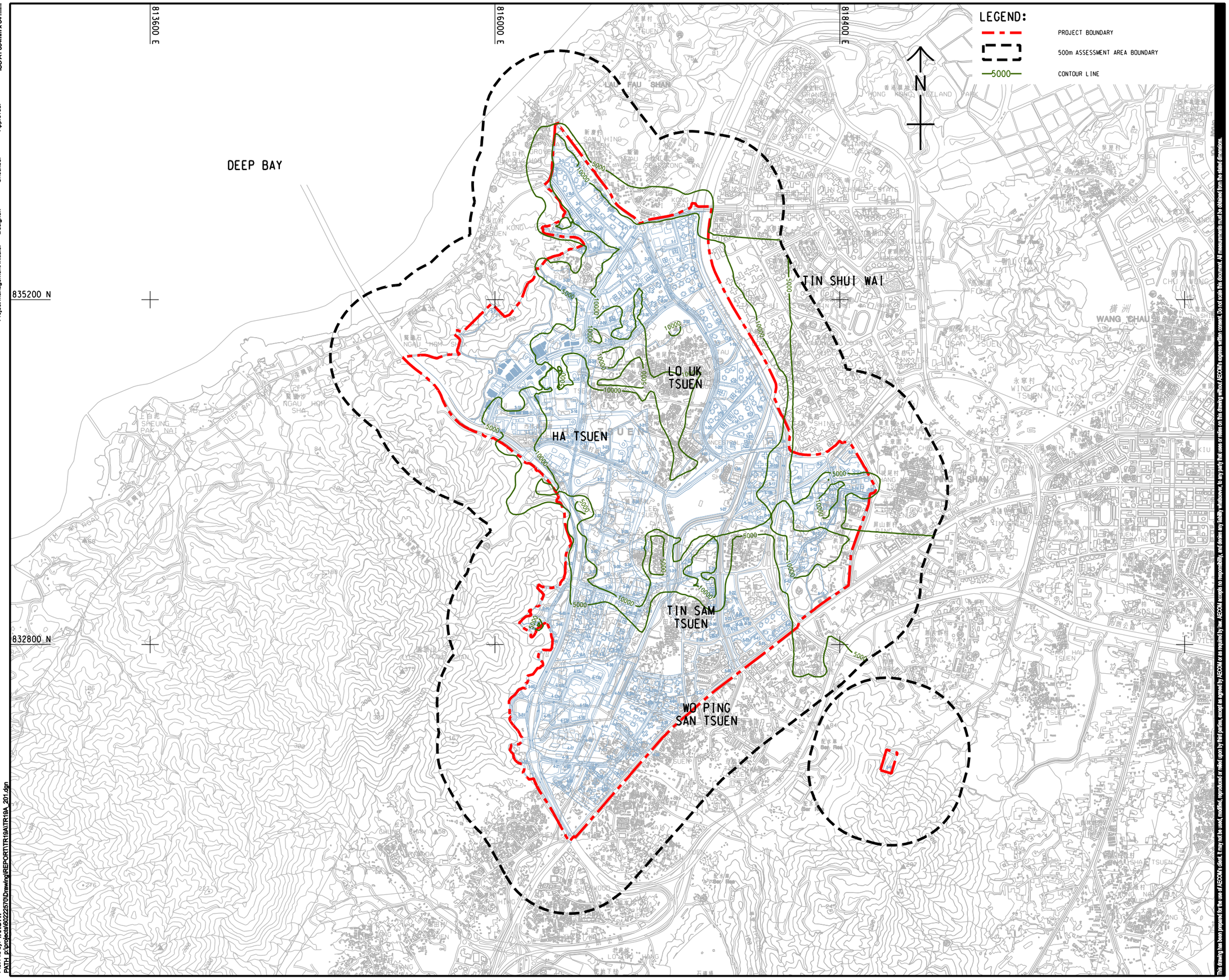
ISO A1 594mm x 841mm

Approved:

Checked:

Designer:

Project Management Initials:



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CONTOURS OF CUMULATIVE MAXIMUM 1-HOUR TSP CONCENTRATION (ug/m³) AT 1.5m ABOVE GROUND (YEAR 2031 - 2036) (UNMITIGATED)

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60222570/TR19A/APPENDIX 3.9.6

Plot File by: YANGYW
PATH: p:\projects\60222570\Drawing\REPORT\TR19A\TR19A_201.dgn

ISO A1 594mm x 841mm

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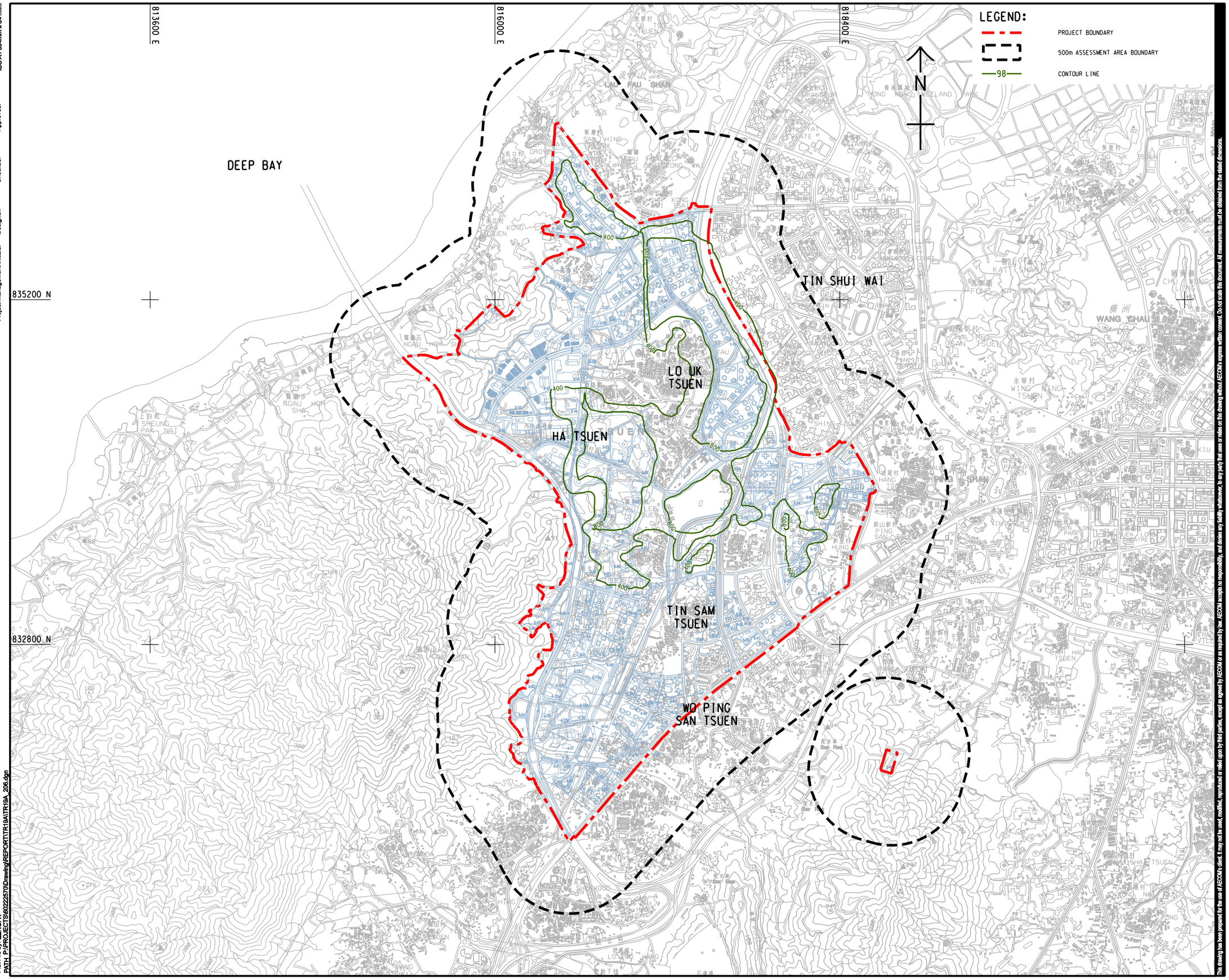
Designer:

Project Management Initials:



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CONTOURS OF CUMULATIVE 10th HIGHEST 24-HOUR RSP CONCENTRATION (ug/m^3) AT 1.5m ABOVE GROUND (YEAR 2031 - 2036) (UNMITIGATED)

SHEET NUMBER
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60222570/TR19A/APPENDIX 3.9.7

Plot File by: ZENGFX
PATH: P:\PROJECTS\60222570\Drawing\REPORT\TR19A\TR19A_206.dgn

ISO A1 594mm x 841mm

Approved:

Checked:

Designer:

Project Management Initials:

816000 E

816800 E

818400 E

835200 N

832800 N

DEEP BAY

TIN SHUI WAI

LO UK TSUEN

HA TSUEN

TIN SAM TSUEN

WO PING SAN TSUEN

WANG CHAU

LAU FAU SHAN

LEGEND:

PROJECT BOUNDARY

500m ASSESSMENT AREA BOUNDARY

50 CONTOUR LINE

N

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DIMENSION UNIT 尺寸基位
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CONTOURS OF CUMULATIVE ANNUAL RSP CONCENTRATION (ug/m³)
AT 1.5m ABOVE GROUND
(YEAR 2031 - 2036) (UNMITIGATED)

SHEET NUMBER
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60222570/TR19A/APPENDIX 3.9.8

Plot File by: YANGYW
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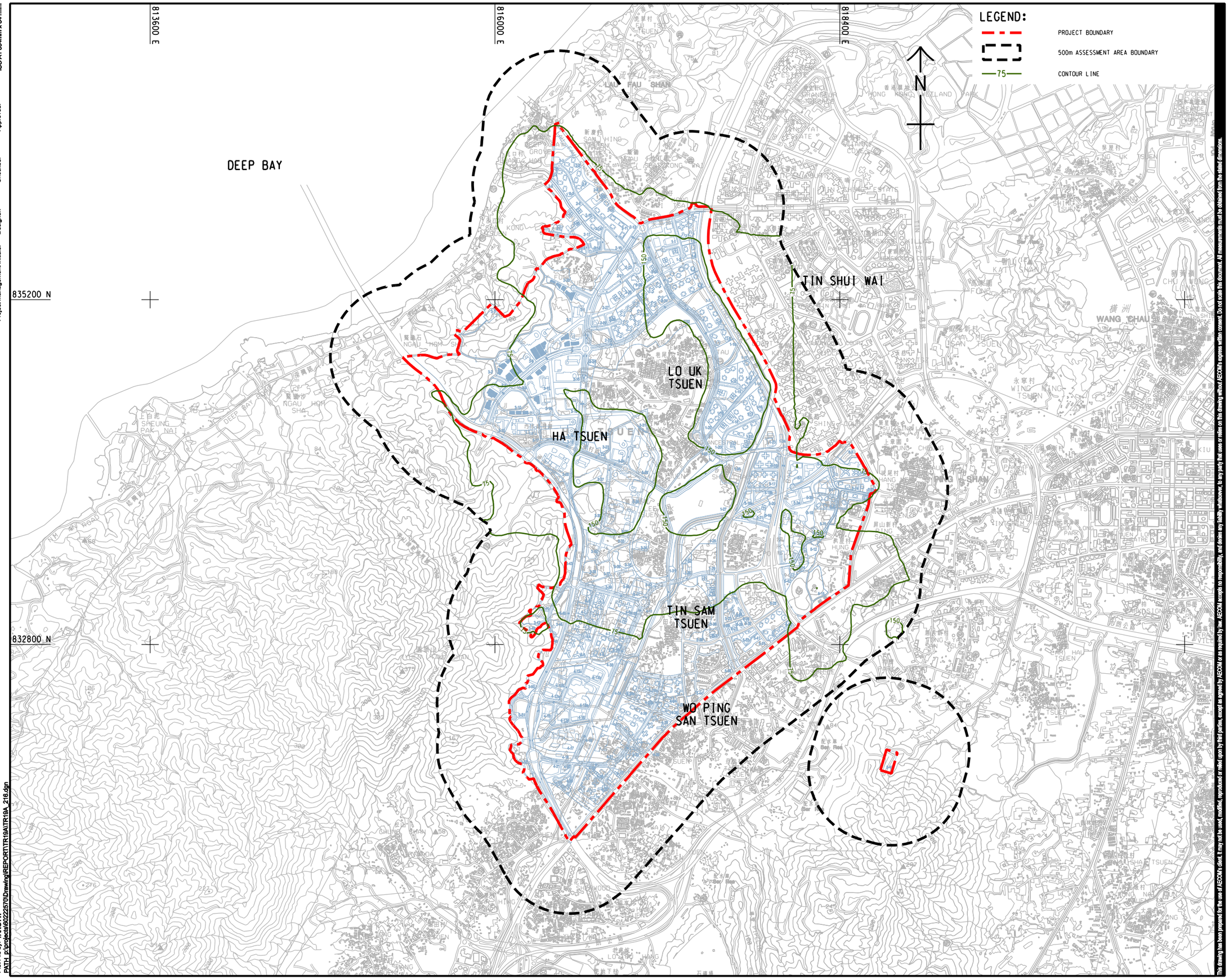
ISO A1 594mm x 841mm

Approved:

Checked:

Designer:

Project Management Initials:



Plot File by: YANGYW
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CONTOURS OF CUMULATIVE 10th HIGHEST 24-HOUR FSP CONCENTRATION (ug/m^3) AT 1.5m ABOVE GROUND (YEAR 2031 - 2036) (UNMITIGATED)

SHEET NUMBER
圖紙編號

60222570/TR19A/APPENDIX 3.9.9

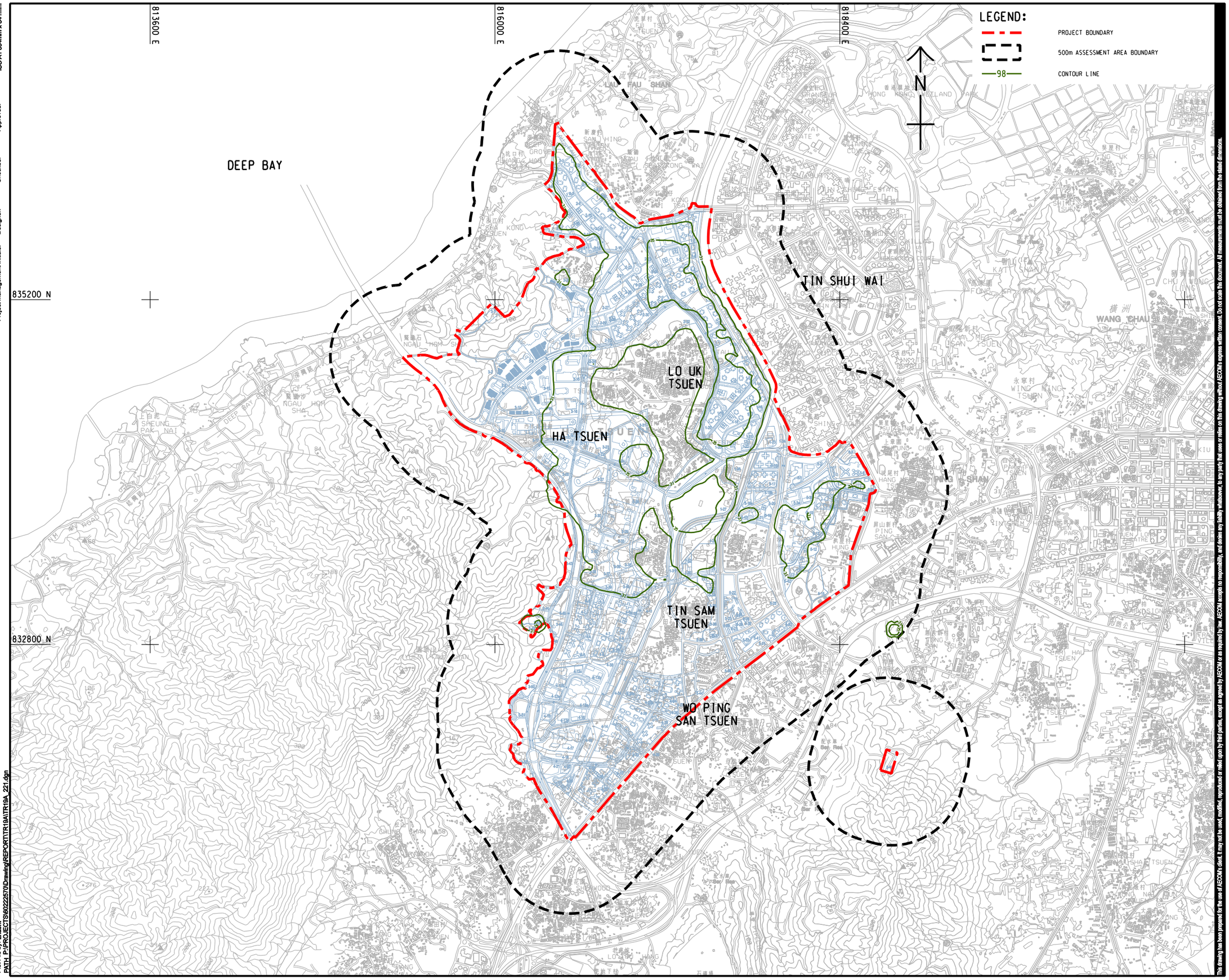
ISO A1 594mm x 841mm

Approved:

Checked:

Designer:

Project Management Initials:



Plot File by: zhaoht
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AGREEMENT NO. 協議編號
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SHEET TITLE
圖紙名稱

CONTOURS OF CUMULATIVE ANNUAL FSP CONCENTRATION (ug/m³) AT 1.5m ABOVE GROUND (YEAR 2031 - 2036) (UNMITIGATED)

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60222570/TR19A/APPENDIX 3.9.10