Summary Results Table for Annual RSP and Annual FSP (Unmitigated & Mitigated)

					Annual Unmitigated RSP	Annual Unmitigated FSP	Annual Mitigated RSP	Annual Mitigated FSP
				ASR	ASR	ASR	ASR	ASR
				Pollutant	RSP	FSP	RSP	FSP
				Criteria	50	35	50	35
				No. of ASRs	101	101	101	101
				No. of ASRs exceeding	21	0	0	0
				Max	**60**	35	46	33
				Min	44	32	43	32
ASR ID	**X-coord.**	**Y-coord.**	**PATH Grid**	**Height above ground (m)**	Annual Average	Annual Average	Annual Average	Annual Average
A1a	831761	843840	25_45	1.5	44	32	43	32
A1b	831761	843840	25_45	4.0	44	32	43	32
A1c	831761	843840	25_45	8.0	44	32	43	32
A1d	831761	843840	25_45	12.0	44	32	43	32
A2a	831297	843215	25_44	1.5	**55**	35	45	33
A2b	831297	843215	25_44	4.0	**54**	34	45	33
A2c	831297	843215	25_44	8.0	**52**	33	45	32
A2d	831297	843215	25_44	12.0	50	33	44	32
A3a	831585	843225	25_44	1.5	49	33	45	32
A3b	831585	843225	25_44	4.0	49	33	45	32
A3c	831585	843225	25_44	8.0	49	33	44	32
A3d	831585	843225	25_44	12.0	48	33	44	32
A4a	831765	843093	25_44	1.5	**54**	34	46	33
A5a	831339	842978	25_44	1.5	**60**	34	46	33
A5b	831339	842978	25_44	4.0	**58**	34	46	33
A5c	831339	842978	25_44	8.0	**54**	33	45	32
A5d	831339	842978	25_44	12.0	**51**	33	44	32
A6a	831496	843024	25_44	1.5	**51**	33	45	32
A6b	831496	843024	25_44	4.0	**51**	33	45	32
A6c	831496	843024	25_44	8.0	49	33	44	32
A6d	831496	843024	25_44	12.0	48	33	44	32
A7a	831329	842819	25_44	1.5	49	33	44	32
A7b	831329	842819	25_44	4.0	49	33	44	32
A7c	831329	842819	25_44	8.0	48	33	44	32
A7d	831329	842819	25_44	12.0	47	33	44	32
A8a	831611	842939	25_44	1.5	**51**	33	45	32
A8b	831611	842939	25_44	4.0	**51**	33	45	32
A8c	831611	842939	25_44	8.0	50	33	45	32
A8d	831611	842939	25_44	12.0	49	33	44	32
A9a	831641	842857	25_44	1.5	**51**	33	46	32
A9b	831641	842857	25_44	4.0	**51**	33	45	32
A9c	831641	842857	25_44	8.0	49	33	45	32
A9d	831641	842857	25_44	12.0	48	33	44	32
A10a	831582	842742	25_44	1.5	49	33	45	32
A10b	831582	842742	25_44	4.0	49	33	45	32
A10c	831582	842742	25_44	8.0	48	33	44	32
A10d	831582	842742	25_44	12.0	47	33	44	32
A11a	832112	843250	26_44	1.5	46	33	44	33
A11b	832112	843250	26_44	4.0	46	33	44	33
A11c	832112	843250	26_44	8.0	46	33	44	32
A11d	832112	843250	26_44	12.0	45	33	44	32
A12a	831378	842524	25_44	1.5	45	32	43	32
A13a	831372	842685	25_44	1.5	46	33	44	32
A13b	831372	842685	25_44	4.0	46	33	44	32
A13c	831372	842685	25_44	8.0	46	33	44	32
A13d	831372	842685	25_44	12.0	45	33	44	32
A13e	831372	842685	25_44	16.0	45	32	43	32
A13f	831372	842685	25_44	20.0	45	32	43	32
A14a	831324	843392	25_44	1.5	47	33	44	32
A14b	831324	843392	25_44	4.0	47	33	44	32
A14c	831324	843392	25_44	8.0	47	33	44	32
A14d	831324	843392	25_44	12.0	47	33	44	32
A14e	831324	843392	25_44	16.0	46	33	44	32
A14f	831324	843392	25_44	20.0	46	33	44	32
B1a	831206	843313	25_44	1.5	49	33	44	32
B2a	831091	843209	25_44	1.5	**51**	33	45	32
B2b	831091	843209	25_44	4.0	**51**	33	45	32
B2c	831091	843209	25_44	8.0	50	33	44	32
B2d	831091	843209	25_44	12.0	49	33	44	32
B2e	831091	843209	25_44	16.0	48	33	44	32
B2f	831091	843209	25_44	20.0	47	33	44	32
B3a	831079	843055	25_44	1.5	49	33	44	32
B3b	831079	843055	25_44	4.0	49	33	44	32
B3c	831079	843055	25_44	8.0	48	33	44	32
B3d	831079	843055	25_44	12.0	48	33	44	32
D1a	830836	843172	25_44	1.5	50	33	45	32
D1b	830836	843172	25_44	4.0	49	33	45	32
D1c	830836	843172	25_44	8.0	49	33	44	32
D1d	830836	843172	25_44	12.0	48	33	44	32
D2a	831075	842854	25_44	1.5	48	33	44	32
D2b	831075	842854	25_44	4.0	47	33	44	32
D2c	831075	842854	25_44	8.0	46	33	44	32
D2d	831075	842854	25_44	12.0	46	33	44	32
D3a	831043	842801	25_44	1.5	49	33	44	32
D3b	831043	842801	25_44	4.0	47	33	44	32
D3c	831043	842801	25_44	8.0	46	33	44	32
D3d	831043	842801	25_44	12.0	45	33	43	32
D4a	830809	842759	25_44	1.5	45	32	44	32
D4b	830809	842759	25_44	4.0	45	32	44	32
D4c	830809	842759	25_44	8.0	45	32	44	32
D4d	830809	842759	25_44	12.0	45	32	43	32
D5a	830947	842196	25_43	1.5	45	33	44	33
D5b	830947	842196	25_43	4.0	45	33	44	33
D5c	830947	842196	25_43	8.0	45	33	44	33
D5d	830947	842196	25_43	12.0	45	33	44	33
N1a	830843	842641	25_44	1.5	46	33	44	32
N1b	830843	842641	25_44	4.0	46	33	44	32
N2a	830878	842664	25_44	1.5	47	33	44	32
N2b	830878	842664	25_44	4.0	46	33	44	32
N2c	830878	842664	25_44	8.0	45	32	43	32
N4a	831168	842980	25_44	1.5	**50**	33	45	32
N4b	831168	842980	25_44	4.0	50	33	44	32
N5a	831255	842912	25_44	1.5	**50**	33	45	32
N5b	831255	842912	25_44	4.0	**50**	33	45	32
N6a	831280	842984	25_44	1.5	**55**	34	45	32
N6b	831280	842984	25_44	4.0	**54**	34	45	32
N13a	831467	843318	25_44	1.5	48	33	44	32
N13b	831467	843318	25_44	4.0	49	33	44	32
N13c	831467	843318	25_44	8.0	48	33	44	32
N14a	831514	843572	25_44	1.5	46	33	44	32
N14b	831514	843572	25_44	4.0	46	33	44	32

Notes: All values are in $\mu g/m^3$
Bold values in red cells exceed the relevant AQO.