

Figure G.1 Impact Monitoring - 1-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at AQMS1 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area - Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

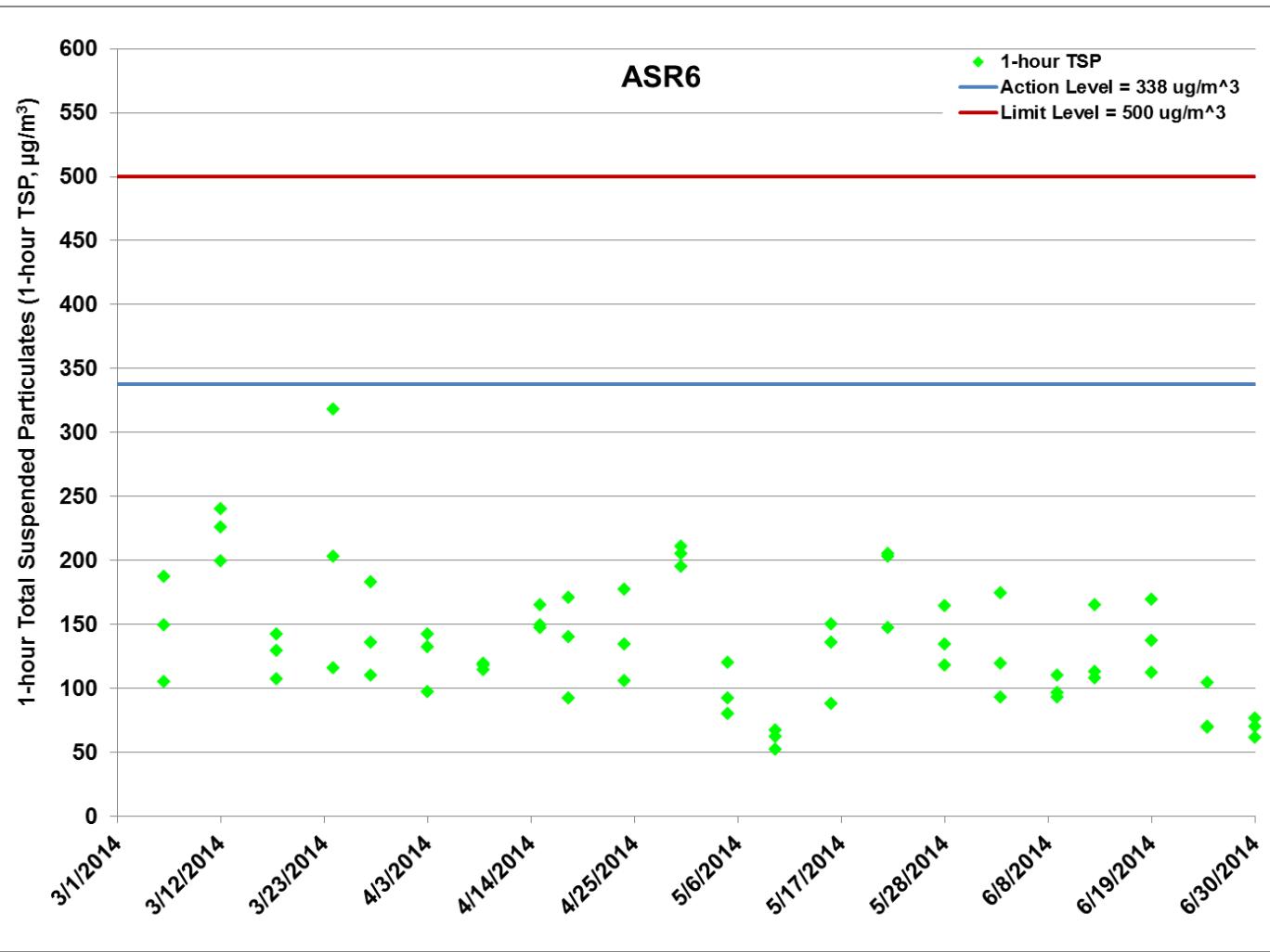


Figure G.2 Impact Monitoring – 1-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR6 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx



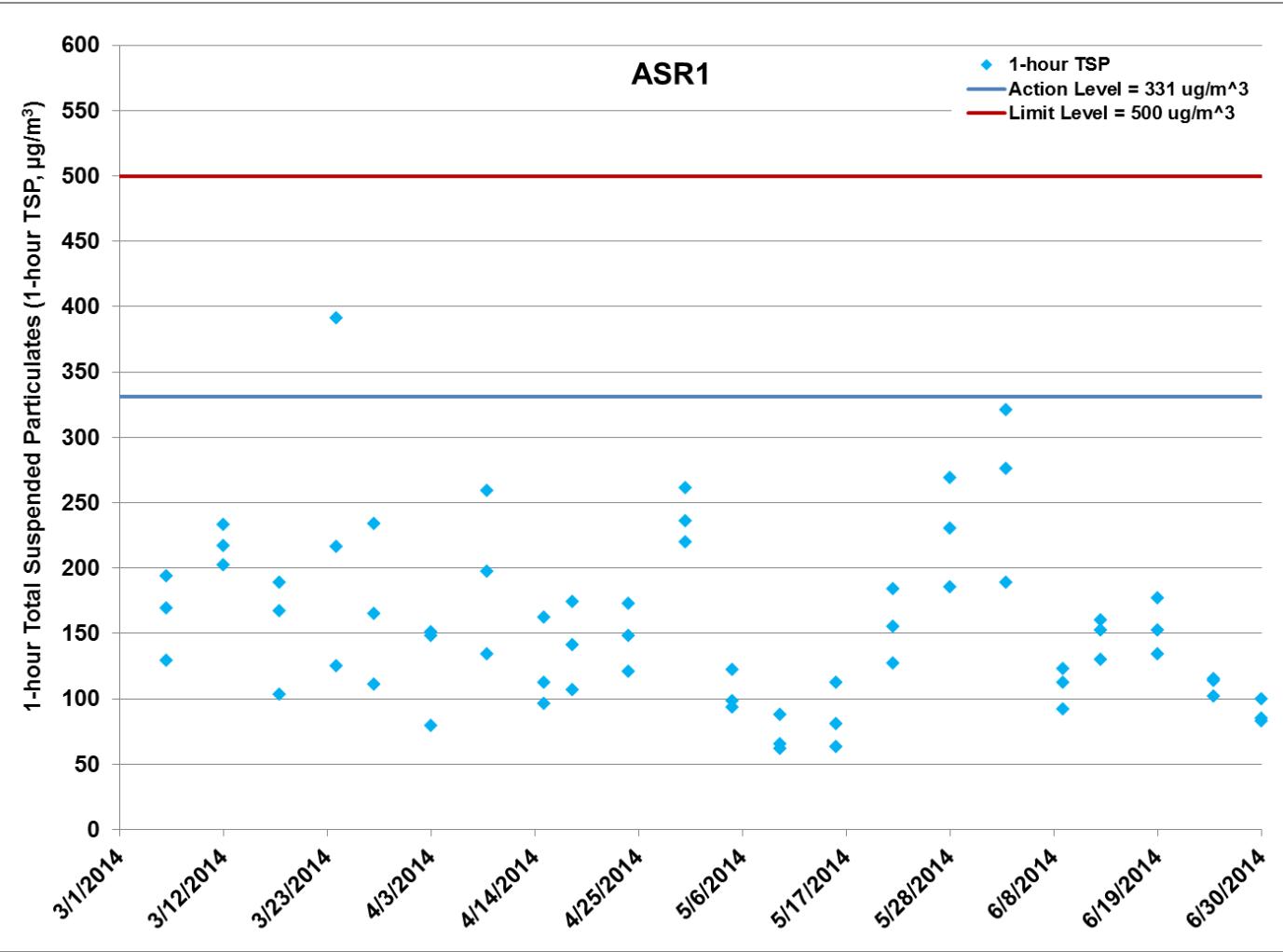


Figure G.3 Impact Monitoring - 1-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR1 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area - Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

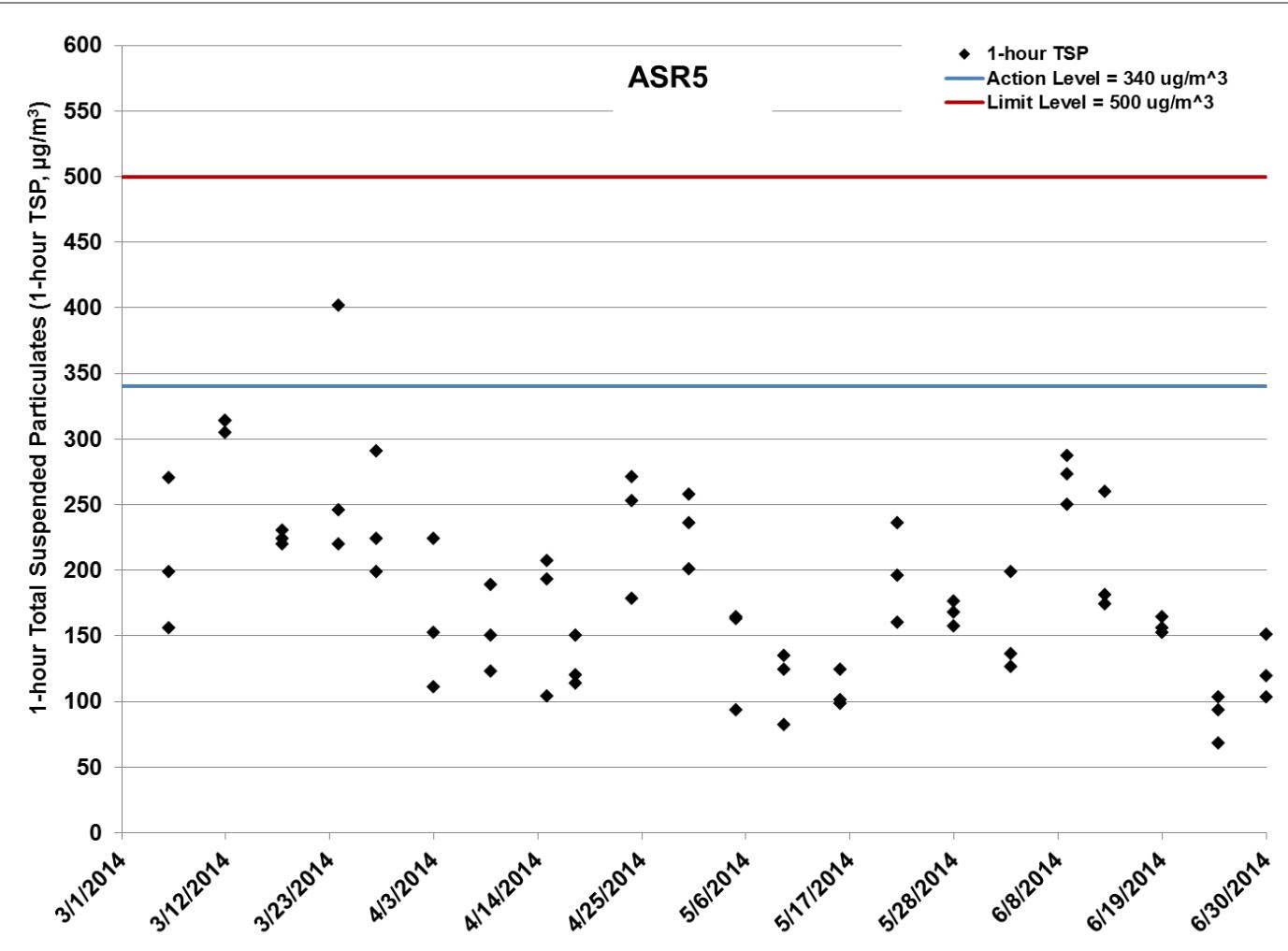


Figure G.4 Impact Monitoring - 1-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR5 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area - Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

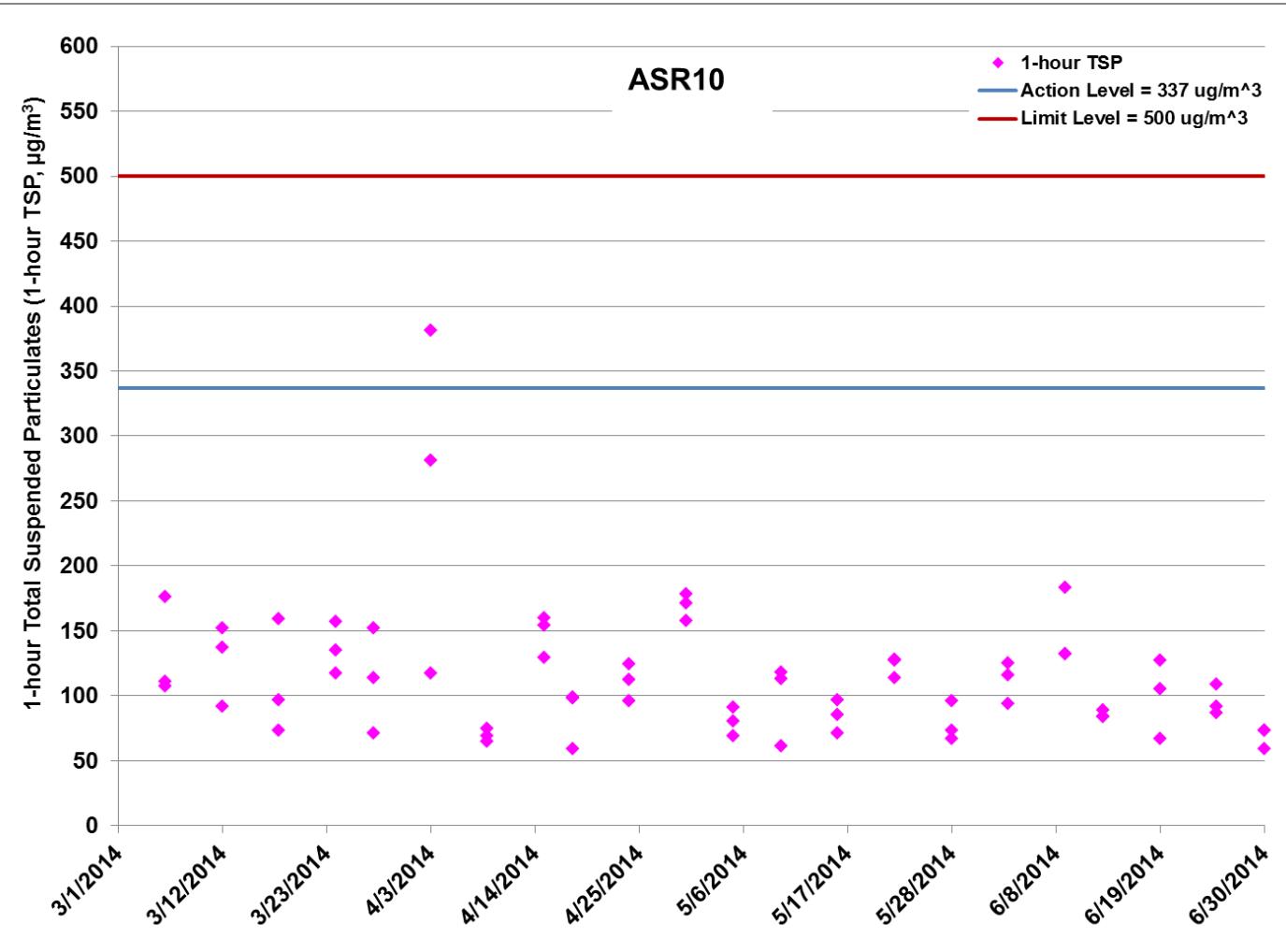


Figure G.5 Impact Monitoring – 1-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR10 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

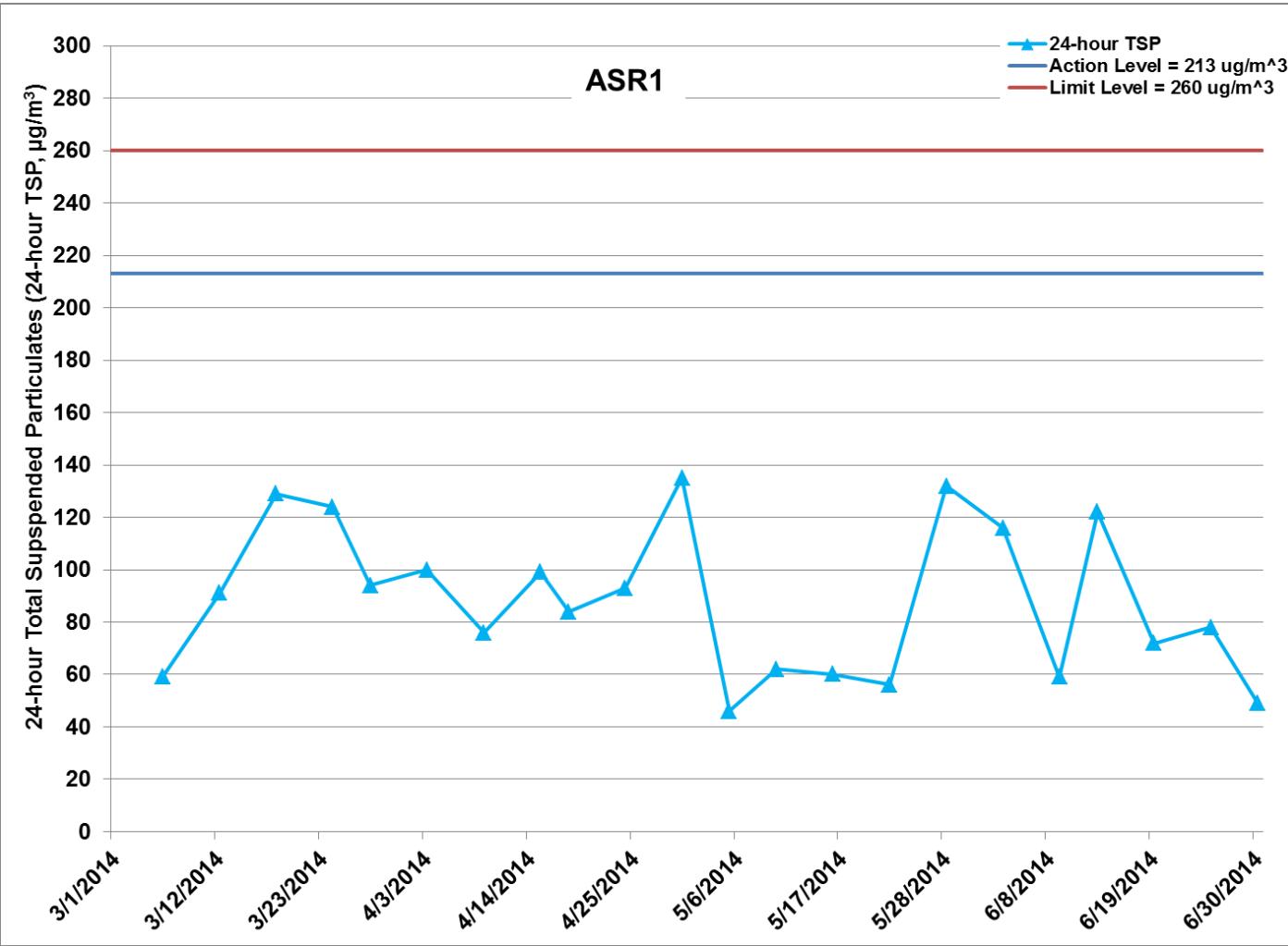


Figure G.6 Impact Monitoring – 24-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR1 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

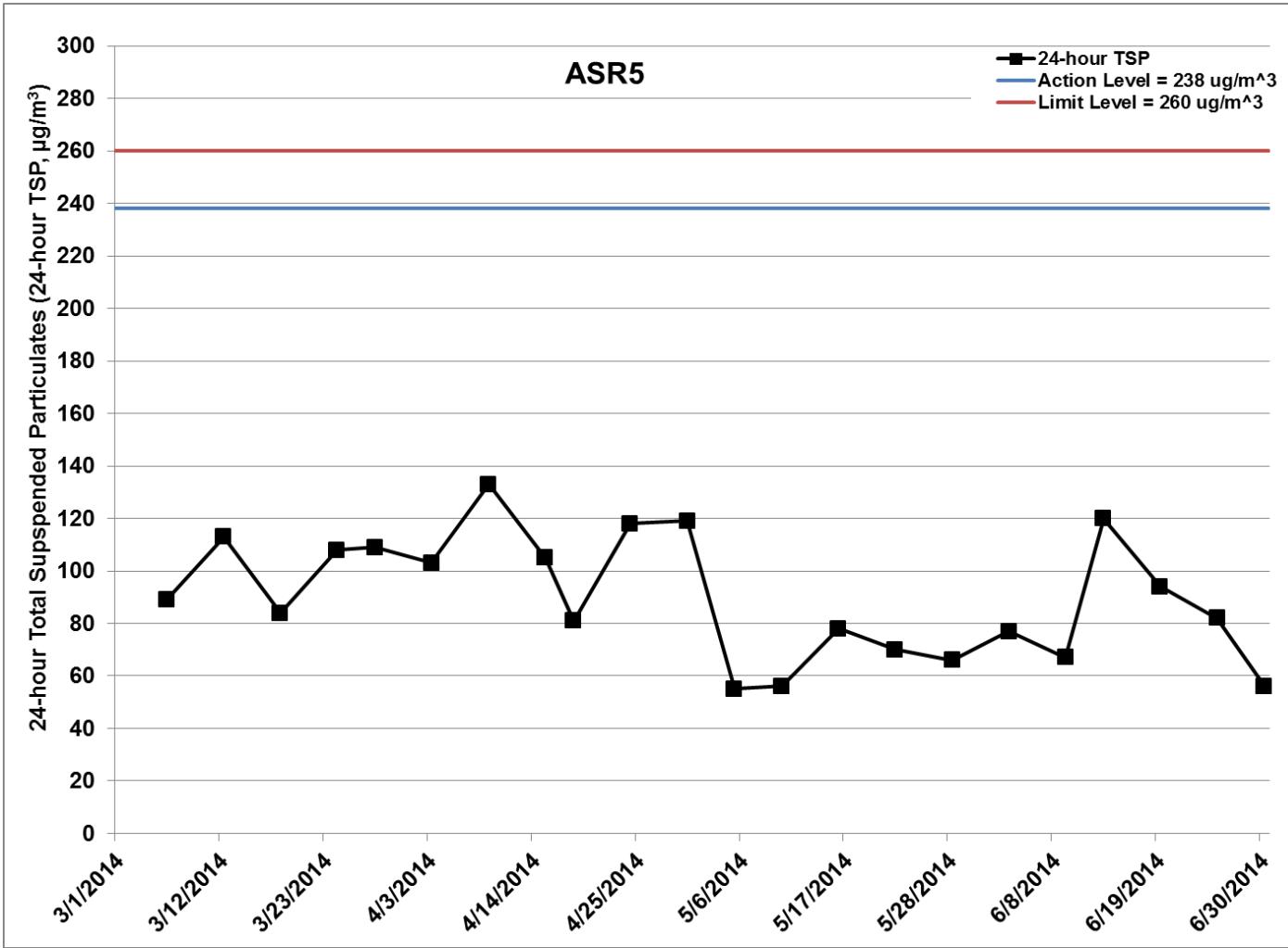


Figure G.7 Impact Monitoring – 24-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR5 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

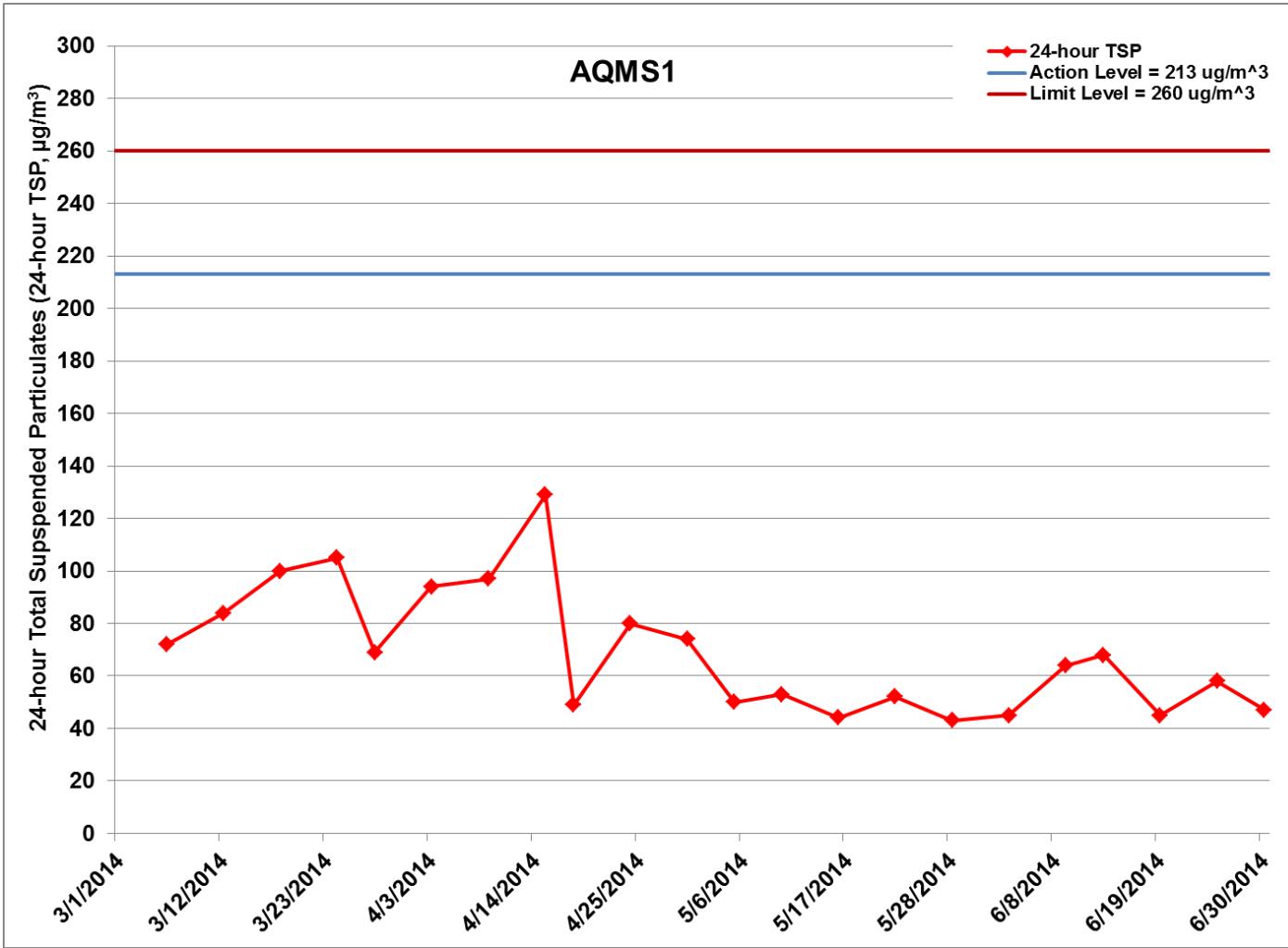


Figure G.8 Impact Monitoring – 24-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at AQMS1 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

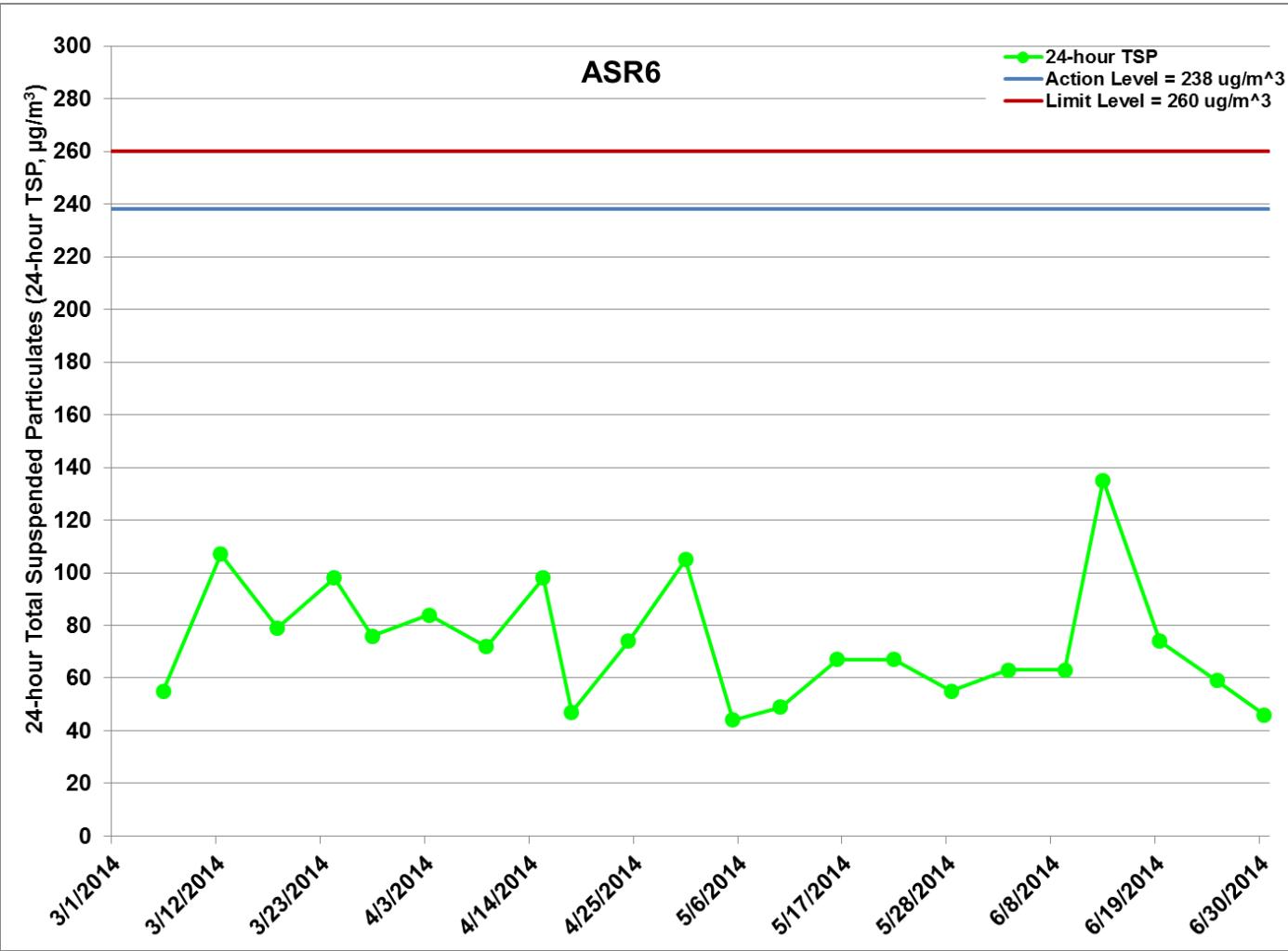


Figure G.9 Impact Monitoring – 24-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR6 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area – Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

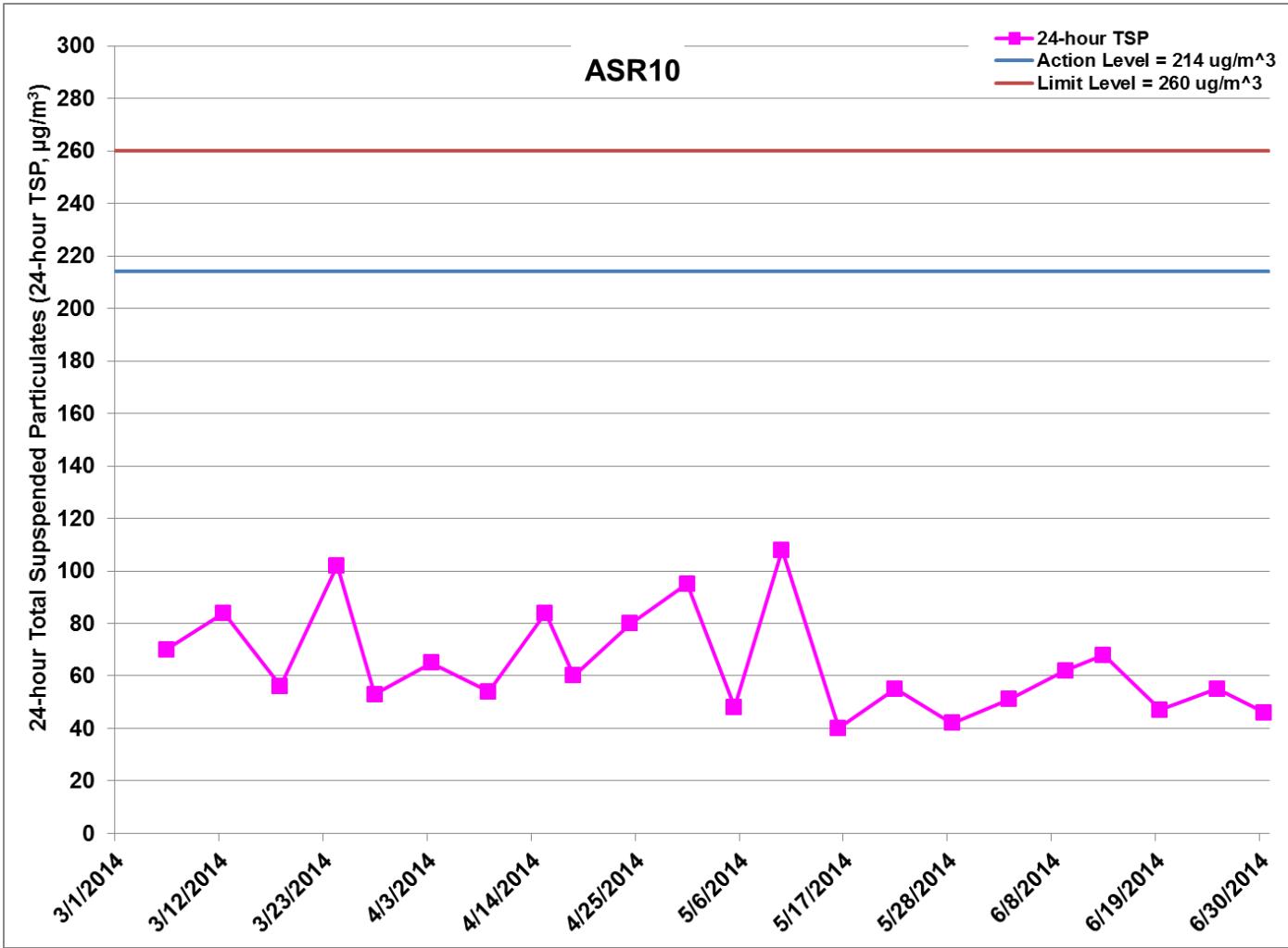


Figure G.10 Impact Monitoring - 24-hour Total Suspended Particulates ($\mu\text{g}/\text{m}^3$) at ASR10 between 1 March 2014 and 30 June 2014 during impact monitoring period. The weather conditions during the monitoring period varied from sunny to cloudy. Major land-based construction activities included: Diaphragm Wall Construction at Reclamation Area - Portion N-A (14/5/2014 – 30/6/2014) & Construction of CLP Temporary Substation at N6 (1/3/2014 – 30/6/2014)

Ref: 0212330_Impact AQM graphs_Jun 2014_REV a.xlsx

Project	Works	Date	Station	Weather	Start time	Parameters	Results	units
TMCLKL	HY/2012/08	2014-06-03	ASR10	Sunny	12:12	1-hour TSP	94	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR10	Sunny	13:14	1-hour TSP	125	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR10	Sunny	14:16	1-hour TSP	116	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR6	Sunny	12:23	1-hour TSP	119	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR6	Sunny	13:25	1-hour TSP	174	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR6	Sunny	14:27	1-hour TSP	93	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR5	Sunny	12:33	1-hour TSP	126	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR5	Sunny	13:35	1-hour TSP	199	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR5	Sunny	14:37	1-hour TSP	136	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR1	Sunny	12:45	1-hour TSP	276	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR1	Sunny	13:47	1-hour TSP	321	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR1	Sunny	14:49	1-hour TSP	189	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	AQMS1	Sunny	12:56	1-hour TSP	104	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	AQMS1	Sunny	13:58	1-hour TSP	115	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	AQMS1	Sunny	15:00	1-hour TSP	91	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR10	Sunny	12:22	1-hour TSP	132	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR10	Sunny	13:24	1-hour TSP	183	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR10	Sunny	14:26	1-hour TSP	132	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR6	Sunny	12:33	1-hour TSP	110	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR6	Sunny	13:35	1-hour TSP	93	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR6	Sunny	14:37	1-hour TSP	96	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR5	Sunny	12:43	1-hour TSP	287	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR5	Sunny	13:45	1-hour TSP	273	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR5	Sunny	14:47	1-hour TSP	250	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	AQMS1	Sunny	13:06	1-hour TSP	148	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	AQMS1	Sunny	14:08	1-hour TSP	100	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	AQMS1	Sunny	15:10	1-hour TSP	106	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR1	Sunny	12:55	1-hour TSP	123	ug/m ³

Project	Works	Date	Station	Weather	Start time	Parameters	Results	units
TMCLKL	HY/2012/08	2014-06-09	ASR1	Sunny	13:57	1-hour TSP	92	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR1	Sunny	14:59	1-hour TSP	112	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR10	Sunny	12:48	1-hour TSP	89	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR10	Sunny	13:50	1-hour TSP	84	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR10	Sunny	14:52	1-hour TSP	84	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR6	Sunny	12:59	1-hour TSP	113	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR6	Sunny	14:01	1-hour TSP	108	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR6	Sunny	15:03	1-hour TSP	165	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR5	Sunny	13:10	1-hour TSP	181	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR5	Sunny	14:12	1-hour TSP	174	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR5	Sunny	15:14	1-hour TSP	260	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR1	Sunny	13:21	1-hour TSP	160	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR1	Sunny	14:23	1-hour TSP	152	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR1	Sunny	15:25	1-hour TSP	130	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	AQMS1	Sunny	13:32	1-hour TSP	113	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	AQMS1	Sunny	14:34	1-hour TSP	94	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	AQMS1	Sunny	15:36	1-hour TSP	89	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	AQMS1	Sunny	13:55	1-hour TSP	114	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	AQMS1	Sunny	14:57	1-hour TSP	99	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	AQMS1	Sunny	15:59	1-hour TSP	100	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR1	Sunny	13:45	1-hour TSP	152	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR1	Sunny	14:47	1-hour TSP	134	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR1	Sunny	15:49	1-hour TSP	177	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR5	Sunny	13:33	1-hour TSP	164	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR5	Sunny	14:35	1-hour TSP	156	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR5	Sunny	15:37	1-hour TSP	152	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR6	Sunny	13:21	1-hour TSP	137	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR6	Sunny	14:23	1-hour TSP	112	ug/m ³

Project	Works	Date	Station	Weather	Start time	Parameters	Results	units
TMCLKL	HY/2012/08	2014-06-19	ASR6	Sunny	15:25	1-hour TSP	169	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR10	Sunny	13:10	1-hour TSP	105	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR10	Sunny	14:12	1-hour TSP	127	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR10	Sunny	15:14	1-hour TSP	67	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR10	Sunny	13:40	1-hour TSP	109	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR10	Sunny	14:42	1-hour TSP	92	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR10	Sunny	15:44	1-hour TSP	87	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	AQMS1	Sunny	14:25	1-hour TSP	63	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	AQMS1	Sunny	15:27	1-hour TSP	69	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	AQMS1	Sunny	16:29	1-hour TSP	75	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR1	Sunny	14:13	1-hour TSP	114	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR1	Sunny	15:15	1-hour TSP	102	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR1	Sunny	16:17	1-hour TSP	115	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR5	Sunny	14:02	1-hour TSP	103	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR5	Sunny	15:04	1-hour TSP	68	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR5	Sunny	16:06	1-hour TSP	93	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR6	Sunny	13:51	1-hour TSP	104	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR6	Sunny	14:53	1-hour TSP	70	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR6	Sunny	15:55	1-hour TSP	69	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR10	Sunny	15:18	24-hour TSP	51	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR6	Sunny	15:29	24-hour TSP	63	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR5	Sunny	15:39	24-hour TSP	77	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	ASR1	Sunny	15:51	24-hour TSP	116	ug/m ³
TMCLKL	HY/2012/08	2014-06-03	AQMS1	Sunny	16:02	24-hour TSP	45	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR10	Sunny	15:28	24-hour TSP	62	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR6	Sunny	15:39	24-hour TSP	63	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	ASR5	Sunny	15:49	24-hour TSP	67	ug/m ³
TMCLKL	HY/2012/08	2014-06-09	AQMS1	Sunny	16:12	24-hour TSP	64	ug/m ³

Project	Works	Date	Station	Weather	Start time	Parameters	Results	units
TMCLKL	HY/2012/08	2014-06-09	ASR1	Sunny	16:01	24-hour TSP	59	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR10	Sunny	15:54	24-hour TSP	68	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR6	Sunny	16:05	24-hour TSP	135	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR5	Sunny	16:16	24-hour TSP	120	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	ASR1	Sunny	16:27	24-hour TSP	122	ug/m ³
TMCLKL	HY/2012/08	2014-06-13	AQMS1	Sunny	16:38	24-hour TSP	68	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	AQMS1	Sunny	17:01	24-hour TSP	45	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR1	Sunny	16:51	24-hour TSP	72	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR5	Sunny	16:39	24-hour TSP	94	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR6	Sunny	16:27	24-hour TSP	74	ug/m ³
TMCLKL	HY/2012/08	2014-06-19	ASR10	Sunny	16:16	24-hour TSP	47	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR10	Sunny	16:46	24-hour TSP	55	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	AQMS1	Sunny	17:31	24-hour TSP	58	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR1	Sunny	17:19	24-hour TSP	78	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR5	Sunny	17:08	24-hour TSP	82	ug/m ³
TMCLKL	HY/2012/08	2014-06-25	ASR6	Sunny	16:57	24-hour TSP	59	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR10	Sunny	12:27	1-hour TSP	73	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR10	Sunny	13:29	1-hour TSP	59	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR10	Sunny	14:31	1-hour TSP	73	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR6	Sunny	12:38	1-hour TSP	76	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR6	Sunny	13:40	1-hour TSP	61	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR6	Sunny	14:42	1-hour TSP	70	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR5	Sunny	12:49	1-hour TSP	151	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR5	Sunny	13:51	1-hour TSP	119	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR5	Sunny	14:53	1-hour TSP	103	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR1	Sunny	13:02	1-hour TSP	100	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR1	Sunny	14:04	1-hour TSP	85	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR1	Sunny	15:06	1-hour TSP	83	ug/m ³

Project	Works	Date	Station	Weather	Start time	Parameters	Results	units
TMCLKL	HY/2012/08	2014-06-30	AQMS1	Sunny	13:13	1-hour TSP	75	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	AQMS1	Sunny	14:15	1-hour TSP	69	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	AQMS1	Sunny	15:17	1-hour TSP	85	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR10	Sunny	15:33	24-hour TSP	46	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR6	Sunny	15:44	24-hour TSP	46	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR5	Sunny	15:55	24-hour TSP	56	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	ASR1	Sunny	16:08	24-hour TSP	49	ug/m ³
TMCLKL	HY/2012/08	2014-06-30	AQMS1	Sunny	16:19	24-hour TSP	47	ug/m ³